

EUROPEAN PATENT OFFICE
U.S. PATENT AND TRADEMARK OFFICE

CPC NOTICE OF CHANGES 1358

DATE: MAY 1, 2023

PROJECT RP10429

The following classification changes will be effected by this Notice of Changes:

<u>Action</u>	<u>Subclass</u>	<u>Group(s)</u>
SCHEME:		
Symbols New:	A61K	39/46, 39/461, 39/4611, 39/4612, 39/4613, 39/4614, 39/4615, 39/462, 39/4621, 39/4622, 39/463, 39/4631, 39/4632, 39/4633, 39/4634, 39/4635, 39/4636, 39/4637, 39/464, 39/4641, 39/4642, 39/4643, 39/46431, 39/46432, 39/46433, 39/46434, 39/4644, 39/464401, 39/464402, 39/464403, 39/464404, 39/464406, 39/464407, 39/464408, 39/464409, 39/46441, 39/464411, 39/464412, 39/464413, 39/464414, 39/464416, 39/464417, 39/464418, 39/464419, 39/46442, 39/464421, 39/464422, 39/464424, 39/464426, 39/464428, 39/464429, 39/46443, 39/464431, 39/464432, 39/464433, 39/464434, 39/464435, 39/464436, 39/464438, 39/464439, 39/46444, 39/464441, 39/464442, 39/464444, 39/464448, 39/464449, 39/46445, 39/464451, 39/464452, 39/464453, 39/464454, 39/464456, 39/464457, 39/464458, 39/464459, 39/46446, 39/464461, 39/464462, 39/464463, 39/464464, 39/464466, 39/464468, 39/464469, 39/46447, 39/464471, 39/464472, 39/464473, 39/464474, 39/464476, 39/464478, 39/46448, 39/464481, 39/464482, 39/464484, 39/464486, 39/464488, 39/464489, 39/46449, 39/464491, 39/464492, 39/464493, 39/464494, 39/464495, 39/464496, 39/464497, 39/464498, 39/464499, 39/4645, 39/4646, 39/4647, 39/464711, 39/464712, 39/464713, 39/464714, 39/464715, 39/4648, 39/464811, 39/464812, 39/464813, 39/464814, 39/464815, 39/464816, 39/464817, 39/464818, 39/464819, 39/46482, 39/464821, 39/464822, 39/464823, 39/464824, 39/464825, 39/464826, 39/464827, 39/464828,

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		39/464829, 39/46483, 39/464831, 39/464832, 39/464833, 39/464834, 39/464835, 39/464838, 39/464839, 39/46484
	A61K	2239/00, 2239/10, 2239/11, 2239/13, 2239/15, 2239/17, 2239/21, 2239/22, 2239/23, 2239/24, 2239/25, 2239/26, 2239/27, 2239/28, 2239/29, 2239/30, 2239/31, 2239/38, 2239/39, 2239/46, 2239/47, 2239/48, 2239/49, 2239/50, 2239/51, 2239/52, 2239/53, 2239/54, 2239/55, 2239/56, 2239/57, 2239/58, 2239/59
Titles Changed:	A61K	39/001106, 39/001109, 39/001112, 39/001113, 39/001114, 39/001117, 39/001121, 39/001138, 39/001149, 39/00115, 39/001152, 39/001156, 39/001157, 39/001162, 39/001164, 39/001166, 39/001171, 39/001172, 39/001174, 39/001184, 39/001193, 2039/5154
	C12N	5/0637, 5/0638
Warnings New:	A61K	35/15, 35/17
	A61K	39/00, 39/0011, 39/001102, 39/001103, 39/001104, 39/001106, 39/001107, 39/001108, 39/001109, 39/00111, 39/001111, 39/001112, 39/001113, 39/001114, 39/001116, 39/001117, 39/001118, 39/001119, 39/00112, 39/001121, 39/001122, 39/001124, 39/001126, 39/001128, 39/001129, 39/00113, 39/001131, 39/001132, 39/001133, 39/001134, 39/001135, 39/001136, 39/001138, 39/001139, 39/00114, 39/001141, 39/001142, 39/001144, 39/001148, 39/001149, 39/00115, 39/001151, 39/001152, 39/001153, 39/001154, 39/001156, 39/001157, 39/001158, 39/001159, 39/00116, 39/001161, 39/001162, 39/001163, 39/001164, 39/001166, 39/001168, 39/001169, 39/00117, 39/001171, 39/001172, 39/001173, 39/001174, 39/001176, 39/001178, 39/00118, 39/001181, 39/001182, 39/001184, 39/001186, 39/001188, 39/001189, 39/00119, 39/001191, 39/001192, 39/001193, 39/001194, 39/001195, 39/001196, 39/001197, 39/001198, 39/46, 39/461, 39/462,

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		39/463, 39/464, 39/4644, 39/464401, 39/464402, 39/464403, 39/464404, 39/464406, 39/464407, 39/464408, 39/464409, 39/46441, 39/464411, 39/464412, 39/464413, 39/464414, 39/464416, 39/464417, 39/464418, 39/464419, 39/46442, 39/464421, 39/464422, 39/464424, 39/464426, 39/464428, 39/464429, 39/46443, 39/464431, 39/464432, 39/464433, 39/464434, 39/464435, 39/464436, 39/464438, 39/464439, 39/46444, 39/464441, 39/464442, 39/464444, 39/464448, 39/464449, 39/46445, 39/464451, 39/464452, 39/464453, 39/464454, 39/464456, 39/464457, 39/464458, 39/464459, 39/46446, 39/464461, 39/464462, 39/464463, 39/464464, 39/464466, 39/464468, 39/464469, 39/46447, 39/464471, 39/464472, 39/464473, 39/464474, 39/464476, 39/464478, 39/46448, 39/464481, 39/464482, 39/464484, 39/464486, 39/464488, 39/464489, 39/46449, 39/464491, 39/464492, 39/464493, 39/464494, 39/464495, 39/464496, 39/464497, 39/464498, 2039/5152, 2039/5154, 2039/5156, 2039/5158
	A61K	2239/00
	C12N	5/0634, 5/0635, 5/0636, 5/0637, 5/0638, 5/0639, 5/064, 5/0645, 5/0646
Notes New:	A61K	39/46
Notes Modified:	A61K	2300/00
DEFINITIONS:		
Definitions New:	A61K	39/46
Definitions Modified:	C12N	5/00

No other subclasses/groups are impacted by this Notice of Changes.

This Notice of Changes includes the following [Check the ones included]:

1. CLASSIFICATION SCHEME CHANGES

- A. New, Modified or Deleted Group(s)
- B. New, Modified or Deleted Warning(s)

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- C. New, Modified or Deleted Note(s)
- D. New, Modified or Deleted Guidance Heading(s)

2. DEFINITIONS

- A. New or Modified Definitions (Full definition template)
- B. Modified or Deleted Definitions (Definitions Quick Fix)

- 3. REVISION CONCORDANCE LIST (RCL)
- 4. CHANGES TO THE CPC-TO-IPC CONCORDANCE LIST (CICL)
- 5. CHANGES TO THE CROSS-REFERENCE LIST (CRL)

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1. CLASSIFICATION SCHEME CHANGES

A. New, Modified or Deleted Group(s)

SUBCLASS A61K - PREPARATIONS FOR MEDICAL, DENTAL, OR TOILET PURPOSES (devices or methods specially adapted for bringing pharmaceutical products into particular physical or administering forms A61J 3/00; chemical aspects of, or use of materials for deodorisation of air, for disinfection or sterilisation, or for bandages, dressings, absorbent pads or surgical articles A61L; soap compositions C11D)

<u>Type*</u>	<u>Symbol</u>	<u>Indent Level Number of dots (e.g. 0, 1, 2)</u>	<u>Title</u> <u>“CPC only” text should normally be enclosed in {curly brackets}**</u>	<u>Transferred to#</u>
C	A61K35/15	3	Cells of the myeloid line, e.g. granulocytes, basophils, eosinophils, neutrophils, leucocytes, monocytes, macrophages or mast cells; Myeloid precursor cells; Antigen-presenting cells, e.g. dendritic cells (presenting a specific antigen A61K 39/00; therapeutic combinations of antibodies, or fragments thereof, and blood-derived cells A61K 39/00)	A61K35/15 A61K 39/46 A61K 39/461 A61K 39/4611 A61K 39/4612 A61K 39/4613 A61K 39/4614 A61K 39/4615 A61K39/462 A61K39/4621 A61K39/4622 A61K39/463 A61K 39/4631 A61K 39/4632 A61K 39/4633 A61K 39/4634 A61K39/4635 A61K39/4636 A61K 39/4637 A61K 39/464 A61K 39/4641 A61K 39/4642 A61K 39/4643 A61K 39/46431 A61K 39/46432 A61K 39/46433 A61K 39/46434 A61K 39/4644 A61K39/464401 A61K 39/464402 A61K 39/464403 A61K 39/464404 A61K 39/464406 A61K 39/464407 A61K 39/464408 A61K 39/464409

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				A61K 39/46441 A61K 39/464411 A61K 39/464412 A61K 39/464413 A61K 39/464414 A61K 39/464416 A61K 39/464417 A61K 39/464418 A61K 39/464419 A61K 39/46442 A61K 39/464421 A61K 39/464422 A61K 39/464424 A61K 39/464426 A61K 39/464428 A61K 39/464429 A61K 39/46443 A61K 39/464431 A61K 39/464432 A61K 39/464433 A61K 39/464434 A61K 39/464435 A61K 39/464436 A61K 39/464438 A61K 39/464439 A61K 39/46444 A61K 39/464441 A61K 39/464442 A61K 39/464444 A61K 39/464448 A61K 39/464449 A61K 39/46445 A61K 39/464451 A61K 39/464452 A61K 39/464453 A61K 39/464454 A61K 39/464456 A61K 39/464457 A61K 39/464458 A61K 39/464459 A61K 39/46446 A61K 39/464461 A61K 39/464462 A61K 39/464463 A61K 39/464464 A61K 39/464466 A61K 39/464468

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				A61K 39/464469 A61K 39/46447 A61K 39/464471 A61K 39/464472 A61K 39/464473 A61K 39/464474 A61K 39/464476 A61K 39/464478 A61K 39/46448 A61K 39/464481 A61K 39/464482 A61K 39/464484 A61K 39/464486 A61K 39/464488 A61K 39/464489 A61K 39/46449 A61K 39/464491 A61K 39/464492 A61K 39/464493 A61K 39/464494 A61K 39/464495 A61K 39/464496 A61K 39/464497 A61K 39/464498 A61K39/464499 A61K 39/4645 A61K 39/4646 A61K 39/4647 A61K 39/464711 A61K 39/464712 A61K 39/464713 A61K 39/464714 A61K 39/464715 A61K 39/4648 A61K 39/464811 A61K 39/464812 A61K 39/464813 A61K 39/464814 A61K 39/464815 A61K 39/464816 A61K 39/464817 A61K 39/464818 A61K 39/464819 A61K 39/46482 A61K 39/464821 A61K 39/464822 A61K 39/464823

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				A61K 39/464824 A61K 39/464825 A61K 39/464826 A61K 39/464827 A61K 39/464828 A61K 39/464829 A61K 39/46483 A61K 39/464831 A61K 39/464832 A61K 39/464833 A61K 39/464834 A61K 39/464835 A61K 39/464838 A61K 39/464839 A61K 39/46484 A61K2239/00 A61K2239/10 A61K2239/11 A61K2239/13 A61K2239/15 A61K2239/17 A61K2239/21 A61K2239/22 A61K2239/23 A61K2239/24 A61K2239/25 A61K2239/26 A61K2239/27 A61K2239/28 A61K2239/29 A61K2239/30 A61K2239/31 A61K2239/38 A61K2239/39 A61K2239/46 A61K2239/47 A61K2239/48 A61K2239/49 A61K2239/50 A61K2239/51 A61K2239/52 A61K2239/53 A61K2239/54 A61K2239/55 A61K2239/56 A61K2239/57 A61K2239/58

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C	A61K35/17	3	Lymphocytes; B-cells; T-cells; Natural killer cells; Interferon-activated or cytokine-activated lymphocytes (when activated by a specific antigen A61K 39/00)	A61K2239/59 A61K35/17 A61K 39/46 A61K 39/461 A61K 39/4611 A61K 39/4612 A61K 39/4613 A61K 39/4614 A61K 39/4615 A61K39/462 A61K39/4621 A61K39/4622 A61K39/463 A61K 39/4631 A61K 39/4632 A61K 39/4633 A61K 39/4634 A61K39/4635 A61K39/4636 A61K 39/4637 A61K 39/464 A61K 39/4641 A61K 39/4642 A61K 39/4643 A61K 39/46431 A61K 39/46432 A61K 39/46433 A61K 39/46434 A61K 39/4644 A61K39/464401 A61K 39/464402 A61K 39/464403 A61K 39/464404 A61K 39/464406 A61K 39/464407 A61K 39/464408 A61K 39/464409 A61K 39/46441 A61K 39/464411 A61K 39/464412 A61K 39/464413 A61K 39/464414 A61K 39/464416 A61K 39/464417 A61K 39/464418 A61K 39/464419 A61K 39/46442

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				A61K 39/464421 A61K 39/464422 A61K 39/464424 A61K 39/464426 A61K 39/464428 A61K 39/464429 A61K 39/46443 A61K 39/464431 A61K 39/464432 A61K 39/464433 A61K 39/464434 A61K 39/464435 A61K 39/464436 A61K 39/464438 A61K 39/464439 A61K 39/46444 A61K 39/464441 A61K 39/464442 A61K 39/464444 A61K 39/464448 A61K 39/464449 A61K 39/46445 A61K 39/464451 A61K 39/464452 A61K 39/464453 A61K 39/464454 A61K 39/464456 A61K 39/464457 A61K 39/464458 A61K 39/464459 A61K 39/46446 A61K 39/464461 A61K 39/464462 A61K 39/464463 A61K 39/464464 A61K 39/464466 A61K 39/464468 A61K 39/464469 A61K 39/46447 A61K 39/464471 A61K 39/464472 A61K 39/464473 A61K 39/464474 A61K 39/464476 A61K 39/464478 A61K 39/46448 A61K 39/464481

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				A61K 39/464482 A61K 39/464484 A61K 39/464486 A61K 39/464488 A61K 39/464489 A61K 39/46449 A61K 39/464491 A61K 39/464492 A61K 39/464493 A61K 39/464494 A61K 39/464495 A61K 39/464496 A61K 39/464497 A61K 39/464498 A61K39/464499 A61K 39/4645 A61K 39/4646 A61K 39/4647 A61K 39/464711 A61K 39/464712 A61K 39/464713 A61K 39/464714 A61K 39/464715 A61K 39/4648 A61K 39/464811 A61K 39/464812 A61K 39/464813 A61K 39/464814 A61K 39/464815 A61K 39/464816 A61K 39/464817 A61K 39/464818 A61K 39/464819 A61K 39/46482 A61K 39/464821 A61K 39/464822 A61K 39/464823 A61K 39/464824 A61K 39/464825 A61K 39/464826 A61K 39/464827 A61K 39/464828 A61K 39/464829 A61K 39/46483 A61K 39/464831 A61K 39/464832 A61K 39/464833

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				A61K 39/464834 A61K 39/464835 A61K 39/464838 A61K 39/464839 A61K 39/46484 A61K2239/00 A61K2239/10 A61K2239/11 A61K2239/13 A61K2239/15 A61K2239/17 A61K2239/21 A61K2239/22 A61K2239/23 A61K2239/24 A61K2239/25 A61K2239/26 A61K2239/27 A61K2239/28 A61K2239/29 A61K2239/30 A61K2239/31 A61K2239/38 A61K2239/39 A61K2239/46 A61K2239/47 A61K2239/48 A61K2239/49 A61K2239/50 A61K2239/51 A61K2239/52 A61K2239/53 A61K2239/54 A61K2239/55 A61K2239/56 A61K2239/57 A61K2239/58 A61K2239/59
C	A61K39/00	0	Medicinal preparations containing antigens or antibodies (materials for immunoassay G01N33/53)	A61K 39/00 A61K 39/46
C	A61K39/0011	2	{Cancer antigens}	A61K39/0011 A61K 39/46 A61K 39/461 A61K 39/4611 A61K 39/4612

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				A61K 39/4613 A61K 39/4614 A61K 39/4615 A61K39/462 A61K39/4621 A61K39/4622 A61K39/463 A61K 39/4631 A61K 39/4632 A61K 39/4633 A61K 39/4634 A61K39/4635 A61K39/4636 A61K 39/4637 A61K39/4644 A61K39/464401 A61K39/464499 A61K2239/00 A61K2239/10 A61K2239/11 A61K2239/13 A61K2239/15 A61K2239/17 A61K2239/21 A61K2239/22 A61K2239/23 A61K2239/24 A61K2239/25 A61K2239/26 A61K2239/27 A61K2239/28 A61K2239/29 A61K2239/30 A61K2239/31 A61K2239/38 A61K2239/39 A61K2239/46 A61K2239/47 A61K2239/48 A61K2239/49 A61K2239/50 A61K2239/51 A61K2239/52 A61K2239/53 A61K2239/54 A61K2239/55 A61K2239/56

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				A61K2239/57 A61K2239/58 A61K2239/59
C	A61K39/001102	3	{Receptors, cell surface antigens or cell surface determinants}	A61K39/001102 A61K 39/46 A61K 39/461 A61K 39/4611 A61K 39/4612 A61K 39/4613 A61K 39/4614 A61K 39/4615 A61K39/462 A61K39/4621 A61K39/4622 A61K39/463 A61K 39/4631 A61K 39/4632 A61K 39/4633 A61K 39/4634 A61K39/4635 A61K39/4636 A61K 39/4637 A61K39/464401 A61K39/464402 A61K2239/00 A61K2239/10 A61K2239/11 A61K2239/13 A61K2239/15 A61K2239/17 A61K2239/21 A61K2239/22 A61K2239/23 A61K2239/24 A61K2239/25 A61K2239/26 A61K2239/27 A61K2239/28 A61K2239/29 A61K2239/30 A61K2239/31 A61K2239/38 A61K2239/39 A61K2239/46 A61K2239/47 A61K2239/48 A61K2239/49

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				A61K2239/50 A61K2239/51 A61K2239/52 A61K2239/53 A61K2239/54 A61K2239/55 A61K2239/56 A61K2239/57 A61K2239/58 A61K2239/59
C	A61K39/001103	4	{Receptors for growth factors}	A61K39/001103 A61K 39/46 A61K 39/461 A61K 39/4611 A61K 39/4612 A61K 39/4613 A61K 39/4614 A61K 39/4615 A61K39/462 A61K39/4621 A61K39/4622 A61K39/463 A61K 39/4631 A61K 39/4632 A61K 39/4633 A61K 39/4634 A61K39/4635 A61K39/4636 A61K 39/4637 A61K39/464401 A61K39/464403 A61K2239/00 A61K2239/10 A61K2239/11 A61K2239/13 A61K2239/15 A61K2239/17 A61K2239/21 A61K2239/22 A61K2239/23 A61K2239/24 A61K2239/25 A61K2239/26 A61K2239/27 A61K2239/28 A61K2239/29 A61K2239/30

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				A61K2239/31 A61K2239/38 A61K2239/39 A61K2239/46 A61K2239/47 A61K2239/48 A61K2239/49 A61K2239/50 A61K2239/51 A61K2239/52 A61K2239/53 A61K2239/54 A61K2239/55 A61K2239/56 A61K2239/57 A61K2239/58 A61K2239/59
C	A61K39/001104	5	{Epidermal growth factor receptors [EGFR]}	A61K39/001104 A61K 39/46 A61K 39/461 A61K 39/4611 A61K 39/4612 A61K 39/4613 A61K 39/4614 A61K 39/4615 A61K39/462 A61K39/4621 A61K39/4622 A61K39/463 A61K 39/4631 A61K 39/4632 A61K 39/4633 A61K 39/4634 A61K39/4635 A61K39/4636 A61K 39/4637 A61K39/464401 A61K39/464404 A61K2239/00 A61K2239/10 A61K2239/11 A61K2239/13 A61K2239/15 A61K2239/17 A61K2239/21 A61K2239/22 A61K2239/23

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<u>Type*</u>	<u>Symbol</u>	<u>Indent Level Number of dots (e.g. 0, 1, 2)</u>	<u>Title</u> <u>“CPC only” text should normally be enclosed in {curly brackets}**</u>	<u>Transferred to#</u>
				A61K2239/24 A61K2239/25 A61K2239/26 A61K2239/27 A61K2239/28 A61K2239/29 A61K2239/30 A61K2239/31 A61K2239/38 A61K2239/39 A61K2239/46 A61K2239/47 A61K2239/48 A61K2239/49 A61K2239/50 A61K2239/51 A61K2239/52 A61K2239/53 A61K2239/54 A61K2239/55 A61K2239/56 A61K2239/57 A61K2239/58 A61K2239/59
C	A61K39/001106	5	{Her-2/neu/ErbB2, Her-3/ErbB3 or Her 4/ErbB4}	A61K39/001106 A61K 39/46 A61K 39/461 A61K 39/4611 A61K 39/4612 A61K 39/4613 A61K 39/4614 A61K 39/4615 A61K39/462 A61K39/4621 A61K39/4622 A61K39/463 A61K 39/4631 A61K 39/4632 A61K 39/4633 A61K 39/4634 A61K39/4635 A61K39/4636 A61K 39/4637 A61K39/464401 A61K39/464406 A61K2239/00 A61K2239/10

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				A61K2239/11 A61K2239/13 A61K2239/15 A61K2239/17 A61K2239/21 A61K2239/22 A61K2239/23 A61K2239/24 A61K2239/25 A61K2239/26 A61K2239/27 A61K2239/28 A61K2239/29 A61K2239/30 A61K2239/31 A61K2239/38 A61K2239/39 A61K2239/46 A61K2239/47 A61K2239/48 A61K2239/49 A61K2239/50 A61K2239/51 A61K2239/52 A61K2239/53 A61K2239/54 A61K2239/55 A61K2239/56 A61K2239/57 A61K2239/58 A61K2239/59
C	A61K39/001107	5	{Fibroblast growth factor receptors [FGFR]}	A61K39/001107 A61K 39/46 A61K 39/461 A61K 39/4611 A61K 39/4612 A61K 39/4613 A61K 39/4614 A61K 39/4615 A61K39/462 A61K39/4621 A61K39/4622 A61K39/463 A61K 39/4631 A61K 39/4632 A61K 39/4633 A61K 39/4634

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<u>Type*</u>	<u>Symbol</u>	<u>Indent Level Number of dots (e.g. 0, 1, 2)</u>	<u>Title</u> <u>“CPC only” text should normally be enclosed in {curly brackets}**</u>	<u>Transferred to#</u>
				A61K39/4635 A61K39/4636 A61K 39/4637 A61K39/464401 A61K39/464407 A61K2239/00 A61K2239/10 A61K2239/11 A61K2239/13 A61K2239/15 A61K2239/17 A61K2239/21 A61K2239/22 A61K2239/23 A61K2239/24 A61K2239/25 A61K2239/26 A61K2239/27 A61K2239/28 A61K2239/29 A61K2239/30 A61K2239/31 A61K2239/38 A61K2239/39 A61K2239/46 A61K2239/47 A61K2239/48 A61K2239/49 A61K2239/50 A61K2239/51 A61K2239/52 A61K2239/53 A61K2239/54 A61K2239/55 A61K2239/56 A61K2239/57 A61K2239/58 A61K2239/59
C	A61K39/001108	5	{Platelet-derived growth factor receptors [PDGFR]}	A61K39/001108 A61K 39/46 A61K 39/461 A61K 39/4611 A61K 39/4612 A61K 39/4613 A61K 39/4614 A61K 39/4615 A61K39/462

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<u>Type*</u>	<u>Symbol</u>	<u>Indent Level Number of dots (e.g. 0, 1, 2)</u>	<u>Title</u> <u>“CPC only” text should normally be enclosed in {curly brackets}**</u>	<u>Transferred to#</u>
				A61K39/4621 A61K39/4622 A61K39/463 A61K 39/4631 A61K 39/4632 A61K 39/4633 A61K 39/4634 A61K39/4635 A61K39/4636 A61K 39/4637 A61K39/464401 A61K39/464408 A61K2239/00 A61K2239/10 A61K2239/11 A61K2239/13 A61K2239/15 A61K2239/17 A61K2239/21 A61K2239/22 A61K2239/23 A61K2239/24 A61K2239/25 A61K2239/26 A61K2239/27 A61K2239/28 A61K2239/29 A61K2239/30 A61K2239/31 A61K2239/38 A61K2239/39 A61K2239/46 A61K2239/47 A61K2239/48 A61K2239/49 A61K2239/50 A61K2239/51 A61K2239/52 A61K2239/53 A61K2239/54 A61K2239/55 A61K2239/56 A61K2239/57 A61K2239/58 A61K2239/59
C	A61K39/001109	5	{Vascular endothelial growth factor receptors [VEGFR]}	A61K39/001109 A61K 39/46

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				A61K 39/461 A61K 39/4611 A61K 39/4612 A61K 39/4613 A61K 39/4614 A61K 39/4615 A61K39/462 A61K39/4621 A61K39/4622 A61K39/463 A61K 39/4631 A61K 39/4632 A61K 39/4633 A61K 39/4634 A61K39/4635 A61K39/4636 A61K 39/4637 A61K39/464401 A61K39/464409 A61K2239/00 A61K2239/10 A61K2239/11 A61K2239/13 A61K2239/15 A61K2239/17 A61K2239/21 A61K2239/22 A61K2239/23 A61K2239/24 A61K2239/25 A61K2239/26 A61K2239/27 A61K2239/28 A61K2239/29 A61K2239/30 A61K2239/31 A61K2239/38 A61K2239/39 A61K2239/46 A61K2239/47 A61K2239/48 A61K2239/49 A61K2239/50 A61K2239/51 A61K2239/52 A61K2239/53 A61K2239/54

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<u>Type*</u>	<u>Symbol</u>	<u>Indent Level Number of dots (e.g. 0, 1, 2)</u>	<u>Title</u> <u>“CPC only” text should normally be enclosed in {curly brackets}**</u>	<u>Transferred to#</u>
				A61K2239/55 A61K2239/56 A61K2239/57 A61K2239/58 A61K2239/59
C	A61K39/00111	5	{Hepatocyte growth factor receptor [HGFR or c-met]}	A61K39/00111 A61K 39/46 A61K 39/461 A61K 39/4611 A61K 39/4612 A61K 39/4613 A61K 39/4614 A61K 39/4615 A61K39/462 A61K39/4621 A61K39/4622 A61K39/463 A61K 39/4631 A61K 39/4632 A61K 39/4633 A61K 39/4634 A61K39/4635 A61K39/4636 A61K 39/4637 A61K39/464401 A61K39/46441 A61K2239/00 A61K2239/10 A61K2239/11 A61K2239/13 A61K2239/15 A61K2239/17 A61K2239/21 A61K2239/22 A61K2239/23 A61K2239/24 A61K2239/25 A61K2239/26 A61K2239/27 A61K2239/28 A61K2239/29 A61K2239/30 A61K2239/31 A61K2239/38 A61K2239/39 A61K2239/46 A61K2239/47

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				A61K2239/48 A61K2239/49 A61K2239/50 A61K2239/51 A61K2239/52 A61K2239/53 A61K2239/54 A61K2239/55 A61K2239/56 A61K2239/57 A61K2239/58 A61K2239/59
C	A61K39/001111	4	{Immunoglobulin superfamily}	A61K39/001111 A61K 39/46 A61K 39/461 A61K 39/4611 A61K 39/4612 A61K 39/4613 A61K 39/4614 A61K 39/4615 A61K39/462 A61K39/4621 A61K39/4622 A61K39/463 A61K 39/4631 A61K 39/4632 A61K 39/4633 A61K 39/4634 A61K39/4635 A61K39/4636 A61K 39/4637 A61K39/464401 A61K39/464411 A61K2239/00 A61K2239/10 A61K2239/11 A61K2239/13 A61K2239/15 A61K2239/17 A61K2239/21 A61K2239/22 A61K2239/23 A61K2239/24 A61K2239/25 A61K2239/26 A61K2239/27 A61K2239/28

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				A61K2239/29 A61K2239/30 A61K2239/31 A61K2239/38 A61K2239/39 A61K2239/46 A61K2239/47 A61K2239/48 A61K2239/49 A61K2239/50 A61K2239/51 A61K2239/52 A61K2239/53 A61K2239/54 A61K2239/55 A61K2239/56 A61K2239/57 A61K2239/58 A61K2239/59
C	A61K39/001112	5	{CD19 or B4}	A61K39/001112 A61K 39/46 A61K 39/461 A61K 39/4611 A61K 39/4612 A61K 39/4613 A61K 39/4614 A61K 39/4615 A61K39/462 A61K39/4621 A61K39/4622 A61K39/463 A61K 39/4631 A61K 39/4632 A61K 39/4633 A61K 39/4634 A61K39/4635 A61K39/4636 A61K 39/4637 A61K39/464401 A61K39/464412 A61K2239/00 A61K2239/10 A61K2239/11 A61K2239/13 A61K2239/15 A61K2239/17 A61K2239/21

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				A61K2239/22 A61K2239/23 A61K2239/24 A61K2239/25 A61K2239/26 A61K2239/27 A61K2239/28 A61K2239/29 A61K2239/30 A61K2239/31 A61K2239/38 A61K2239/39 A61K2239/46 A61K2239/47 A61K2239/48 A61K2239/49 A61K2239/50 A61K2239/51 A61K2239/52 A61K2239/53 A61K2239/54 A61K2239/55 A61K2239/56 A61K2239/57 A61K2239/58 A61K2239/59
C	A61K39/001113	5	{CD22, BL-CAM, siglec-2 or sialic acid- binding Ig-related lectin 2}	A61K39/001113 A61K 39/46 A61K 39/461 A61K 39/4611 A61K 39/4612 A61K 39/4613 A61K 39/4614 A61K 39/4615 A61K39/462 A61K39/4621 A61K39/4622 A61K39/463 A61K 39/4631 A61K 39/4632 A61K 39/4633 A61K 39/4634 A61K39/4635 A61K39/4636 A61K 39/4637 A61K39/464401 A61K39/464413

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				A61K2239/00 A61K2239/10 A61K2239/11 A61K2239/13 A61K2239/15 A61K2239/17 A61K2239/21 A61K2239/22 A61K2239/23 A61K2239/24 A61K2239/25 A61K2239/26 A61K2239/27 A61K2239/28 A61K2239/29 A61K2239/30 A61K2239/31 A61K2239/38 A61K2239/39 A61K2239/46 A61K2239/47 A61K2239/48 A61K2239/49 A61K2239/50 A61K2239/51 A61K2239/52 A61K2239/53 A61K2239/54 A61K2239/55 A61K2239/56 A61K2239/57 A61K2239/58 A61K2239/59
C	A61K39/001114	5	{CD74, Ii, MHC class II invariant chain or MHC class II gamma chain}	A61K39/001114 A61K 39/46 A61K 39/461 A61K 39/4611 A61K 39/4612 A61K 39/4613 A61K 39/4614 A61K 39/4615 A61K39/462 A61K39/4621 A61K39/4622 A61K39/463 A61K 39/4631 A61K 39/4632

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				A61K 39/4633 A61K 39/4634 A61K39/4635 A61K39/4636 A61K 39/4637 A61K39/464401 A61K39/464414 A61K2239/00 A61K2239/10 A61K2239/11 A61K2239/13 A61K2239/15 A61K2239/17 A61K2239/21 A61K2239/22 A61K2239/23 A61K2239/24 A61K2239/25 A61K2239/26 A61K2239/27 A61K2239/28 A61K2239/29 A61K2239/30 A61K2239/31 A61K2239/38 A61K2239/39 A61K2239/46 A61K2239/47 A61K2239/48 A61K2239/49 A61K2239/50 A61K2239/51 A61K2239/52 A61K2239/53 A61K2239/54 A61K2239/55 A61K2239/56 A61K2239/57 A61K2239/58 A61K2239/59
C	A61K39/001116	4	{Receptors for cytokines}	A61K39/001116 A61K 39/46 A61K 39/461 A61K 39/4611 A61K 39/4612 A61K 39/4613 A61K 39/4614

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				A61K 39/4615 A61K39/462 A61K39/4621 A61K39/4622 A61K39/463 A61K 39/4631 A61K 39/4632 A61K 39/4633 A61K 39/4634 A61K39/4635 A61K39/4636 A61K 39/4637 A61K39/464401 A61K39/464416 A61K2239/00 A61K2239/10 A61K2239/11 A61K2239/13 A61K2239/15 A61K2239/17 A61K2239/21 A61K2239/22 A61K2239/23 A61K2239/24 A61K2239/25 A61K2239/26 A61K2239/27 A61K2239/28 A61K2239/29 A61K2239/30 A61K2239/31 A61K2239/38 A61K2239/39 A61K2239/46 A61K2239/47 A61K2239/48 A61K2239/49 A61K2239/50 A61K2239/51 A61K2239/52 A61K2239/53 A61K2239/54 A61K2239/55 A61K2239/56 A61K2239/57 A61K2239/58 A61K2239/59

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C	A61K39/001117	5	{Receptors for tumor necrosis factors [TNF], e.g. lymphotoxin receptor [LTR] or CD30}	A61K39/001117 A61K 39/46 A61K 39/461 A61K 39/4611 A61K 39/4612 A61K 39/4613 A61K 39/4614 A61K 39/4615 A61K39/462 A61K39/4621 A61K39/4622 A61K39/463 A61K 39/4631 A61K 39/4632 A61K 39/4633 A61K 39/4634 A61K39/4635 A61K39/4636 A61K 39/4637 A61K39/464401 A61K39/464417 A61K2239/00 A61K2239/10 A61K2239/11 A61K2239/13 A61K2239/15 A61K2239/17 A61K2239/21 A61K2239/22 A61K2239/23 A61K2239/24 A61K2239/25 A61K2239/26 A61K2239/27 A61K2239/28 A61K2239/29 A61K2239/30 A61K2239/31 A61K2239/38 A61K2239/39 A61K2239/46 A61K2239/47 A61K2239/48 A61K2239/49 A61K2239/50 A61K2239/51 A61K2239/52

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				A61K2239/53 A61K2239/54 A61K2239/55 A61K2239/56 A61K2239/57 A61K2239/58 A61K2239/59
C	A61K39/001118	5	{Receptors for colony stimulating factors [CSF]}	A61K39/001118 A61K 39/46 A61K 39/461 A61K 39/4611 A61K 39/4612 A61K 39/4613 A61K 39/4614 A61K 39/4615 A61K39/462 A61K39/4621 A61K39/4622 A61K39/463 A61K 39/4631 A61K 39/4632 A61K 39/4633 A61K 39/4634 A61K39/4635 A61K39/4636 A61K 39/4637 A61K39/464401 A61K39/464418 A61K2239/00 A61K2239/10 A61K2239/11 A61K2239/13 A61K2239/15 A61K2239/17 A61K2239/21 A61K2239/22 A61K2239/23 A61K2239/24 A61K2239/25 A61K2239/26 A61K2239/27 A61K2239/28 A61K2239/29 A61K2239/30 A61K2239/31 A61K2239/38 A61K2239/39

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				A61K2239/46 A61K2239/47 A61K2239/48 A61K2239/49 A61K2239/50 A61K2239/51 A61K2239/52 A61K2239/53 A61K2239/54 A61K2239/55 A61K2239/56 A61K2239/57 A61K2239/58 A61K2239/59
C	A61K39/001119	5	{Receptors for interleukins [IL]}	A61K39/001119 A61K 39/46 A61K 39/461 A61K 39/4611 A61K 39/4612 A61K 39/4613 A61K 39/4614 A61K 39/4615 A61K39/462 A61K39/4621 A61K39/4622 A61K39/463 A61K 39/4631 A61K 39/4632 A61K 39/4633 A61K 39/4634 A61K39/4635 A61K39/4636 A61K 39/4637 A61K39/464401 A61K39/464419 A61K2239/00 A61K2239/10 A61K2239/11 A61K2239/13 A61K2239/15 A61K2239/17 A61K2239/21 A61K2239/22 A61K2239/23 A61K2239/24 A61K2239/25 A61K2239/26

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				A61K2239/27 A61K2239/28 A61K2239/29 A61K2239/30 A61K2239/31 A61K2239/38 A61K2239/39 A61K2239/46 A61K2239/47 A61K2239/48 A61K2239/49 A61K2239/50 A61K2239/51 A61K2239/52 A61K2239/53 A61K2239/54 A61K2239/55 A61K2239/56 A61K2239/57 A61K2239/58 A61K2239/59
C	A61K39/00112	5	{Receptors for interferons [IFN]}	A61K39/00112 A61K 39/46 A61K 39/461 A61K 39/4611 A61K 39/4612 A61K 39/4613 A61K 39/4614 A61K 39/4615 A61K39/462 A61K39/4621 A61K39/4622 A61K39/463 A61K 39/4631 A61K 39/4632 A61K 39/4633 A61K 39/4634 A61K39/4635 A61K39/4636 A61K 39/4637 A61K39/464401 A61K39/46442 A61K2239/00 A61K2239/10 A61K2239/11 A61K2239/13 A61K2239/15

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				A61K2239/17 A61K2239/21 A61K2239/22 A61K2239/23 A61K2239/24 A61K2239/25 A61K2239/26 A61K2239/27 A61K2239/28 A61K2239/29 A61K2239/30 A61K2239/31 A61K2239/38 A61K2239/39 A61K2239/46 A61K2239/47 A61K2239/48 A61K2239/49 A61K2239/50 A61K2239/51 A61K2239/52 A61K2239/53 A61K2239/54 A61K2239/55 A61K2239/56 A61K2239/57 A61K2239/58 A61K2239/59
C	A61K39/001121	5	{Receptors for chemokines}	A61K39/001121 A61K 39/46 A61K 39/461 A61K 39/4611 A61K 39/4612 A61K 39/4613 A61K 39/4614 A61K 39/4615 A61K39/462 A61K39/4621 A61K39/4622 A61K39/463 A61K 39/4631 A61K 39/4632 A61K 39/4633 A61K 39/4634 A61K39/4635 A61K39/4636 A61K 39/4637

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				A61K39/464401 A61K39/464421 A61K2239/00 A61K2239/10 A61K2239/11 A61K2239/13 A61K2239/15 A61K2239/17 A61K2239/21 A61K2239/22 A61K2239/23 A61K2239/24 A61K2239/25 A61K2239/26 A61K2239/27 A61K2239/28 A61K2239/29 A61K2239/30 A61K2239/31 A61K2239/38 A61K2239/39 A61K2239/46 A61K2239/47 A61K2239/48 A61K2239/49 A61K2239/50 A61K2239/51 A61K2239/52 A61K2239/53 A61K2239/54 A61K2239/55 A61K2239/56 A61K2239/57 A61K2239/58 A61K2239/59
C	A61K39/001122	4	{Ephrin Receptors [Eph]}	A61K39/001122 A61K 39/46 A61K 39/461 A61K 39/4611 A61K 39/4612 A61K 39/4613 A61K 39/4614 A61K 39/4615 A61K39/462 A61K39/4621 A61K39/4622 A61K39/463

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				A61K 39/4631 A61K 39/4632 A61K 39/4633 A61K 39/4634 A61K39/4635 A61K39/4636 A61K 39/4637 A61K39/464401 A61K39/464422 A61K2239/00 A61K2239/10 A61K2239/11 A61K2239/13 A61K2239/15 A61K2239/17 A61K2239/21 A61K2239/22 A61K2239/23 A61K2239/24 A61K2239/25 A61K2239/26 A61K2239/27 A61K2239/28 A61K2239/29 A61K2239/30 A61K2239/31 A61K2239/38 A61K2239/39 A61K2239/46 A61K2239/47 A61K2239/48 A61K2239/49 A61K2239/50 A61K2239/51 A61K2239/52 A61K2239/53 A61K2239/54 A61K2239/55 A61K2239/56 A61K2239/57 A61K2239/58 A61K2239/59
C	A61K39/001124	4	{CD20}	A61K39/001124 A61K 39/46 A61K 39/461 A61K 39/4611 A61K 39/4612

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				A61K 39/4613 A61K 39/4614 A61K 39/4615 A61K39/462 A61K39/4621 A61K39/4622 A61K39/463 A61K 39/4631 A61K 39/4632 A61K 39/4633 A61K 39/4634 A61K39/4635 A61K39/4636 A61K 39/4637 A61K39/464401 A61K39/464424 A61K2239/00 A61K2239/10 A61K2239/11 A61K2239/13 A61K2239/15 A61K2239/17 A61K2239/21 A61K2239/22 A61K2239/23 A61K2239/24 A61K2239/25 A61K2239/26 A61K2239/27 A61K2239/28 A61K2239/29 A61K2239/30 A61K2239/31 A61K2239/38 A61K2239/39 A61K2239/46 A61K2239/47 A61K2239/48 A61K2239/49 A61K2239/50 A61K2239/51 A61K2239/52 A61K2239/53 A61K2239/54 A61K2239/55 A61K2239/56 A61K2239/57

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				A61K2239/58 A61K2239/59
C	A61K39/001126	4	{CD38 not IgG}	A61K39/001126 A61K 39/46 A61K 39/461 A61K 39/4611 A61K 39/4612 A61K 39/4613 A61K 39/4614 A61K 39/4615 A61K39/462 A61K39/4621 A61K39/4622 A61K39/463 A61K 39/4631 A61K 39/4632 A61K 39/4633 A61K 39/4634 A61K39/4635 A61K39/4636 A61K 39/4637 A61K39/464401 A61K39/464426 A61K2239/00 A61K2239/10 A61K2239/11 A61K2239/13 A61K2239/15 A61K2239/17 A61K2239/21 A61K2239/22 A61K2239/23 A61K2239/24 A61K2239/25 A61K2239/26 A61K2239/27 A61K2239/28 A61K2239/29 A61K2239/30 A61K2239/31 A61K2239/38 A61K2239/39 A61K2239/46 A61K2239/47 A61K2239/48 A61K2239/49 A61K2239/50

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				A61K2239/51 A61K2239/52 A61K2239/53 A61K2239/54 A61K2239/55 A61K2239/56 A61K2239/57 A61K2239/58 A61K2239/59
C	A61K39/001128	4	{CD44 not IgG}	A61K39/001128 A61K 39/46 A61K 39/461 A61K 39/4611 A61K 39/4612 A61K 39/4613 A61K 39/4614 A61K 39/4615 A61K39/462 A61K39/4621 A61K39/4622 A61K39/463 A61K 39/4631 A61K 39/4632 A61K 39/4633 A61K 39/4634 A61K39/4635 A61K39/4636 A61K 39/4637 A61K39/464401 A61K39/464428 A61K2239/00 A61K2239/10 A61K2239/11 A61K2239/13 A61K2239/15 A61K2239/17 A61K2239/21 A61K2239/22 A61K2239/23 A61K2239/24 A61K2239/25 A61K2239/26 A61K2239/27 A61K2239/28 A61K2239/29 A61K2239/30 A61K2239/31

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				A61K2239/38 A61K2239/39 A61K2239/46 A61K2239/47 A61K2239/48 A61K2239/49 A61K2239/50 A61K2239/51 A61K2239/52 A61K2239/53 A61K2239/54 A61K2239/55 A61K2239/56 A61K2239/57 A61K2239/58 A61K2239/59
C	A61K39/001129	4	{Molecules with a "CD" designation not provided for elsewhere}	A61K39/001129 A61K 39/46 A61K 39/461 A61K 39/4611 A61K 39/4612 A61K 39/4613 A61K 39/4614 A61K 39/4615 A61K39/462 A61K39/4621 A61K39/4622 A61K39/463 A61K 39/4631 A61K 39/4632 A61K 39/4633 A61K 39/4634 A61K39/4635 A61K39/4636 A61K 39/4637 A61K39/464401 A61K39/464429 A61K2239/00 A61K2239/10 A61K2239/11 A61K2239/13 A61K2239/15 A61K2239/17 A61K2239/21 A61K2239/22 A61K2239/23 A61K2239/24

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				A61K2239/25 A61K2239/26 A61K2239/27 A61K2239/28 A61K2239/29 A61K2239/30 A61K2239/31 A61K2239/38 A61K2239/39 A61K2239/46 A61K2239/47 A61K2239/48 A61K2239/49 A61K2239/50 A61K2239/51 A61K2239/52 A61K2239/53 A61K2239/54 A61K2239/55 A61K2239/56 A61K2239/57 A61K2239/58 A61K2239/59
C	A61K39/00113	3	{Growth factors}	A61K39/00113 A61K 39/46 A61K 39/461 A61K 39/4611 A61K 39/4612 A61K 39/4613 A61K 39/4614 A61K 39/4615 A61K39/462 A61K39/4621 A61K39/4622 A61K39/463 A61K 39/4631 A61K 39/4632 A61K 39/4633 A61K 39/4634 A61K39/4635 A61K39/4636 A61K 39/4637 A61K39/464401 A61K39/46443 A61K2239/00 A61K2239/10 A61K2239/11

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				A61K2239/13 A61K2239/15 A61K2239/17 A61K2239/21 A61K2239/22 A61K2239/23 A61K2239/24 A61K2239/25 A61K2239/26 A61K2239/27 A61K2239/28 A61K2239/28 A61K2239/29 A61K2239/30 A61K2239/31 A61K2239/38 A61K2239/39 A61K2239/46 A61K2239/47 A61K2239/48 A61K2239/49 A61K2239/50 A61K2239/51 A61K2239/52 A61K2239/53 A61K2239/54 A61K2239/55 A61K2239/56 A61K2239/57 A61K2239/58 A61K2239/59
C	A61K39/001131	4	{Epidermal growth factor [EGF]}	A61K39/001131 A61K 39/46 A61K 39/461 A61K 39/4611 A61K 39/4612 A61K 39/4613 A61K 39/4614 A61K 39/4615 A61K39/462 A61K39/4621 A61K39/4622 A61K39/463 A61K 39/4631 A61K 39/4632 A61K 39/4633 A61K 39/4634 A61K39/4635

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				A61K39/4636 A61K 39/4637 A61K39/464401 A61K39/464431 A61K2239/00 A61K2239/10 A61K2239/11 A61K2239/13 A61K2239/15 A61K2239/17 A61K2239/21 A61K2239/22 A61K2239/23 A61K2239/24 A61K2239/25 A61K2239/26 A61K2239/27 A61K2239/28 A61K2239/29 A61K2239/30 A61K2239/31 A61K2239/38 A61K2239/39 A61K2239/46 A61K2239/47 A61K2239/48 A61K2239/49 A61K2239/50 A61K2239/51 A61K2239/52 A61K2239/53 A61K2239/54 A61K2239/55 A61K2239/56 A61K2239/57 A61K2239/58 A61K2239/59
C	A61K39/001132	4	{Fibroblast growth factors [FGF]}	A61K39/001132 A61K 39/46 A61K 39/461 A61K 39/4611 A61K 39/4612 A61K 39/4613 A61K 39/4614 A61K 39/4615 A61K39/462 A61K39/4621

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				A61K39/4622 A61K39/463 A61K 39/4631 A61K 39/4632 A61K 39/4633 A61K 39/4634 A61K39/4635 A61K39/4636 A61K 39/4637 A61K39/464401 A61K39/464432 A61K2239/00 A61K2239/10 A61K2239/11 A61K2239/13 A61K2239/15 A61K2239/17 A61K2239/21 A61K2239/22 A61K2239/23 A61K2239/24 A61K2239/25 A61K2239/26 A61K2239/27 A61K2239/28 A61K2239/29 A61K2239/30 A61K2239/31 A61K2239/38 A61K2239/39 A61K2239/46 A61K2239/47 A61K2239/48 A61K2239/49 A61K2239/50 A61K2239/51 A61K2239/52 A61K2239/53 A61K2239/54 A61K2239/55 A61K2239/56 A61K2239/57 A61K2239/58 A61K2239/59
C	A61K39/001133	4	{Platelet-derived growth factor [PDGF]}	A61K39/001133 A61K 39/46 A61K 39/461

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				A61K 39/4611 A61K 39/4612 A61K 39/4613 A61K 39/4614 A61K 39/4615 A61K39/462 A61K39/4621 A61K39/4622 A61K39/463 A61K 39/4631 A61K 39/4632 A61K 39/4633 A61K 39/4634 A61K39/4635 A61K39/4636 A61K 39/4637 A61K39/464401 A61K39/464433 A61K2239/00 A61K2239/10 A61K2239/11 A61K2239/13 A61K2239/15 A61K2239/17 A61K2239/21 A61K2239/22 A61K2239/23 A61K2239/24 A61K2239/25 A61K2239/26 A61K2239/27 A61K2239/28 A61K2239/29 A61K2239/30 A61K2239/31 A61K2239/38 A61K2239/39 A61K2239/46 A61K2239/47 A61K2239/48 A61K2239/49 A61K2239/50 A61K2239/51 A61K2239/52 A61K2239/53 A61K2239/54 A61K2239/55

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				A61K2239/56 A61K2239/57 A61K2239/58 A61K2239/59
C	A61K39/001134	4	{Transforming growth factor [TGF]}	A61K39/001134 A61K 39/46 A61K 39/461 A61K 39/4611 A61K 39/4612 A61K 39/4613 A61K 39/4614 A61K 39/4615 A61K39/462 A61K39/4621 A61K39/4622 A61K39/463 A61K 39/4631 A61K 39/4632 A61K 39/4633 A61K 39/4634 A61K39/4635 A61K39/4636 A61K 39/4637 A61K39/464401 A61K39/464434 A61K2239/00 A61K2239/10 A61K2239/11 A61K2239/13 A61K2239/15 A61K2239/17 A61K2239/21 A61K2239/22 A61K2239/23 A61K2239/24 A61K2239/25 A61K2239/26 A61K2239/27 A61K2239/28 A61K2239/29 A61K2239/30 A61K2239/31 A61K2239/38 A61K2239/39 A61K2239/46 A61K2239/47 A61K2239/48

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				A61K2239/49 A61K2239/50 A61K2239/51 A61K2239/52 A61K2239/53 A61K2239/54 A61K2239/55 A61K2239/56 A61K2239/57 A61K2239/58 A61K2239/59
C	A61K39/001135	4	{Vascular endothelial growth factor [VEGF]}	A61K39/001135 A61K 39/46 A61K 39/461 A61K 39/4611 A61K 39/4612 A61K 39/4613 A61K 39/4614 A61K 39/4615 A61K39/462 A61K39/4621 A61K39/4622 A61K39/463 A61K 39/4631 A61K 39/4632 A61K 39/4633 A61K 39/4634 A61K39/4635 A61K39/4636 A61K 39/4637 A61K39/464401 A61K39/464435 A61K2239/00 A61K2239/10 A61K2239/11 A61K2239/13 A61K2239/15 A61K2239/17 A61K2239/21 A61K2239/22 A61K2239/23 A61K2239/24 A61K2239/25 A61K2239/26 A61K2239/27 A61K2239/28 A61K2239/29

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				A61K2239/30 A61K2239/31 A61K2239/38 A61K2239/39 A61K2239/46 A61K2239/47 A61K2239/48 A61K2239/49 A61K2239/50 A61K2239/51 A61K2239/52 A61K2239/53 A61K2239/54 A61K2239/55 A61K2239/56 A61K2239/57 A61K2239/58 A61K2239/59
C	A61K39/001136	3	{Cytokines}	A61K39/001136 A61K 39/46 A61K 39/461 A61K 39/4611 A61K 39/4612 A61K 39/4613 A61K 39/4614 A61K 39/4615 A61K39/462 A61K39/4621 A61K39/4622 A61K39/463 A61K 39/4631 A61K 39/4632 A61K 39/4633 A61K 39/4634 A61K39/4635 A61K39/4636 A61K 39/4637 A61K39/464401 A61K39/464436 A61K2239/00 A61K2239/10 A61K2239/11 A61K2239/13 A61K2239/15 A61K2239/17 A61K2239/21 A61K2239/22

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				A61K2239/23 A61K2239/24 A61K2239/25 A61K2239/26 A61K2239/27 A61K2239/28 A61K2239/29 A61K2239/30 A61K2239/31 A61K2239/38 A61K2239/39 A61K2239/46 A61K2239/47 A61K2239/48 A61K2239/49 A61K2239/50 A61K2239/51 A61K2239/52 A61K2239/53 A61K2239/54 A61K2239/55 A61K2239/56 A61K2239/57 A61K2239/58 A61K2239/59
C	A61K39/001138	4	{Tumor necrosis factors [TNF] or CD70}	A61K39/001138 A61K 39/46 A61K 39/461 A61K 39/4611 A61K 39/4612 A61K 39/4613 A61K 39/4614 A61K 39/4615 A61K39/462 A61K39/4621 A61K39/4622 A61K39/463 A61K 39/4631 A61K 39/4632 A61K 39/4633 A61K 39/4634 A61K39/4635 A61K39/4636 A61K 39/4637 A61K39/464401 A61K39/464438 A61K2239/00

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				A61K2239/10 A61K2239/11 A61K2239/13 A61K2239/15 A61K2239/17 A61K2239/21 A61K2239/22 A61K2239/23 A61K2239/24 A61K2239/25 A61K2239/26 A61K2239/27 A61K2239/28 A61K2239/29 A61K2239/30 A61K2239/31 A61K2239/38 A61K2239/39 A61K2239/46 A61K2239/47 A61K2239/48 A61K2239/49 A61K2239/50 A61K2239/51 A61K2239/52 A61K2239/53 A61K2239/54 A61K2239/55 A61K2239/56 A61K2239/57 A61K2239/58 A61K2239/59
C	A61K39/001139	4	{Colony stimulating factors [CSF]}	A61K39/001139 A61K 39/46 A61K 39/461 A61K 39/4611 A61K 39/4612 A61K 39/4613 A61K 39/4614 A61K 39/4615 A61K39/462 A61K39/4621 A61K39/4622 A61K39/463 A61K 39/4631 A61K 39/4632 A61K 39/4633

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				A61K 39/4634 A61K39/4635 A61K39/4636 A61K 39/4637 A61K39/464401 A61K39/464439 A61K2239/00 A61K2239/10 A61K2239/11 A61K2239/13 A61K2239/15 A61K2239/17 A61K2239/21 A61K2239/22 A61K2239/23 A61K2239/24 A61K2239/25 A61K2239/26 A61K2239/27 A61K2239/28 A61K2239/29 A61K2239/30 A61K2239/31 A61K2239/38 A61K2239/39 A61K2239/46 A61K2239/47 A61K2239/48 A61K2239/49 A61K2239/50 A61K2239/51 A61K2239/52 A61K2239/53 A61K2239/54 A61K2239/55 A61K2239/56 A61K2239/57 A61K2239/58 A61K2239/59
C	A61K39/00114	4	{Interleukins [IL]}	A61K39/00114 A61K 39/46 A61K 39/461 A61K 39/4611 A61K 39/4612 A61K 39/4613 A61K 39/4614 A61K 39/4615

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<u>Type*</u>	<u>Symbol</u>	<u>Indent Level Number of dots (e.g. 0, 1, 2)</u>	<u>Title</u> <u>“CPC only” text should normally be enclosed in {curly brackets}**</u>	<u>Transferred to#</u>
				A61K39/462 A61K39/4621 A61K39/4622 A61K39/463 A61K 39/4631 A61K 39/4632 A61K 39/4633 A61K 39/4634 A61K39/4635 A61K39/4636 A61K 39/4637 A61K39/464401 A61K39/46444 A61K2239/00 A61K2239/10 A61K2239/11 A61K2239/13 A61K2239/15 A61K2239/17 A61K2239/21 A61K2239/22 A61K2239/23 A61K2239/24 A61K2239/25 A61K2239/26 A61K2239/27 A61K2239/28 A61K2239/29 A61K2239/30 A61K2239/31 A61K2239/38 A61K2239/39 A61K2239/46 A61K2239/47 A61K2239/48 A61K2239/49 A61K2239/50 A61K2239/51 A61K2239/52 A61K2239/53 A61K2239/54 A61K2239/55 A61K2239/56 A61K2239/57 A61K2239/58 A61K2239/59
C	A61K39/001141	4	{Interferons [IFN]}	A61K39/001141

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<u>Type*</u>	<u>Symbol</u>	<u>Indent Level Number of dots (e.g. 0, 1, 2)</u>	<u>Title</u> <u>“CPC only” text should normally be enclosed in {curly brackets}**</u>	<u>Transferred to#</u>
				A61K 39/46 A61K 39/461 A61K 39/4611 A61K 39/4612 A61K 39/4613 A61K 39/4614 A61K 39/4615 A61K39/462 A61K39/4621 A61K39/4622 A61K39/463 A61K 39/4631 A61K 39/4632 A61K 39/4633 A61K 39/4634 A61K39/4635 A61K39/4636 A61K 39/4637 A61K39/464401 A61K39/464441 A61K2239/00 A61K2239/10 A61K2239/11 A61K2239/13 A61K2239/15 A61K2239/17 A61K2239/21 A61K2239/22 A61K2239/23 A61K2239/24 A61K2239/25 A61K2239/26 A61K2239/27 A61K2239/28 A61K2239/29 A61K2239/30 A61K2239/31 A61K2239/38 A61K2239/39 A61K2239/46 A61K2239/47 A61K2239/48 A61K2239/49 A61K2239/50 A61K2239/51 A61K2239/52 A61K2239/53

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				A61K2239/54 A61K2239/55 A61K2239/56 A61K2239/57 A61K2239/58 A61K2239/59
C	A61K39/001142	4	{Chemokines}	A61K39/001142 A61K 39/46 A61K 39/461 A61K 39/4611 A61K 39/4612 A61K 39/4613 A61K 39/4614 A61K 39/4615 A61K39/462 A61K39/4621 A61K39/4622 A61K39/463 A61K 39/4631 A61K 39/4632 A61K 39/4633 A61K 39/4634 A61K39/4635 A61K39/4636 A61K 39/4637 A61K39/464401 A61K39/464442 A61K2239/00 A61K2239/10 A61K2239/11 A61K2239/13 A61K2239/15 A61K2239/17 A61K2239/21 A61K2239/22 A61K2239/23 A61K2239/24 A61K2239/25 A61K2239/26 A61K2239/27 A61K2239/28 A61K2239/29 A61K2239/30 A61K2239/31 A61K2239/38 A61K2239/39 A61K2239/46

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				A61K2239/47 A61K2239/48 A61K2239/49 A61K2239/50 A61K2239/51 A61K2239/52 A61K2239/53 A61K2239/54 A61K2239/55 A61K2239/56 A61K2239/57 A61K2239/58 A61K2239/59
C	A61K39/001144	3	{Hormones, e.g. calcitonin}	A61K39/001144 A61K 39/46 A61K 39/461 A61K 39/4611 A61K 39/4612 A61K 39/4613 A61K 39/4614 A61K 39/4615 A61K39/462 A61K39/4621 A61K39/4622 A61K39/463 A61K 39/4631 A61K 39/4632 A61K 39/4633 A61K 39/4634 A61K39/4635 A61K39/4636 A61K 39/4637 A61K39/464401 A61K39/464444 A61K2239/00 A61K2239/10 A61K2239/11 A61K2239/13 A61K2239/15 A61K2239/17 A61K2239/21 A61K2239/22 A61K2239/23 A61K2239/24 A61K2239/25 A61K2239/26 A61K2239/27

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<u>Type*</u>	<u>Symbol</u>	<u>Indent Level Number of dots (e.g. 0, 1, 2)</u>	<u>Title</u> <u>“CPC only” text should normally be enclosed in {curly brackets}**</u>	<u>Transferred to#</u>
				A61K2239/28 A61K2239/29 A61K2239/30 A61K2239/31 A61K2239/38 A61K2239/39 A61K2239/46 A61K2239/47 A61K2239/48 A61K2239/49 A61K2239/50 A61K2239/51 A61K2239/52 A61K2239/53 A61K2239/54 A61K2239/55 A61K2239/56 A61K2239/57 A61K2239/58 A61K2239/59
C	A61K39/001148	3	{Regulators of development}	A61K39/001148 A61K 39/46 A61K 39/461 A61K 39/4611 A61K 39/4612 A61K 39/4613 A61K 39/4614 A61K 39/4615 A61K39/462 A61K39/4621 A61K39/4622 A61K39/463 A61K 39/4631 A61K 39/4632 A61K 39/4633 A61K 39/4634 A61K39/4635 A61K39/4636 A61K 39/4637 A61K39/464401 A61K39/464448 A61K2239/00 A61K2239/10 A61K2239/11 A61K2239/13 A61K2239/15 A61K2239/17

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DATE: MAY 1, 2023

PROJECT RP10429

<u>Type*</u>	<u>Symbol</u>	<u>Indent Level Number of dots (e.g. 0, 1, 2)</u>	<u>Title</u> <u>“CPC only” text should normally be enclosed in {curly brackets}**</u>	<u>Transferred to#</u>
				A61K2239/21 A61K2239/22 A61K2239/23 A61K2239/24 A61K2239/25 A61K2239/26 A61K2239/27 A61K2239/28 A61K2239/29 A61K2239/30 A61K2239/31 A61K2239/38 A61K2239/39 A61K2239/46 A61K2239/47 A61K2239/48 A61K2239/49 A61K2239/50 A61K2239/51 A61K2239/52 A61K2239/53 A61K2239/54 A61K2239/55 A61K2239/56 A61K2239/57 A61K2239/58 A61K2239/59
C	A61K39/001149	4	{Cell cycle regulated proteins, e.g. cyclin, CDC, CDK or INK-CCR}	A61K39/001149 A61K 39/46 A61K 39/461 A61K 39/4611 A61K 39/4612 A61K 39/4613 A61K 39/4614 A61K 39/4615 A61K39/462 A61K39/4621 A61K39/4622 A61K39/463 A61K 39/4631 A61K 39/4632 A61K 39/4633 A61K 39/4634 A61K39/4635 A61K39/4636 A61K 39/4637 A61K39/464401

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PROJECT RP10429

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				A61K39/46449 A61K2239/00 A61K2239/10 A61K2239/11 A61K2239/13 A61K2239/15 A61K2239/17 A61K2239/21 A61K2239/22 A61K2239/23 A61K2239/24 A61K2239/25 A61K2239/26 A61K2239/27 A61K2239/28 A61K2239/29 A61K2239/30 A61K2239/31 A61K2239/38 A61K2239/39 A61K2239/46 A61K2239/47 A61K2239/48 A61K2239/49 A61K2239/50 A61K2239/51 A61K2239/52 A61K2239/53 A61K2239/54 A61K2239/55 A61K2239/56 A61K2239/57 A61K2239/58 A61K2239/59
C	A61K39/00115	4	{Apoptosis related proteins, e.g. survivin or livin}	A61K39/00115 A61K 39/46 A61K 39/461 A61K 39/4611 A61K 39/4612 A61K 39/4613 A61K 39/4614 A61K 39/4615 A61K39/462 A61K39/4621 A61K39/4622 A61K39/463 A61K 39/4631

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				A61K 39/4632 A61K 39/4633 A61K 39/4634 A61K39/4635 A61K39/4636 A61K 39/4637 A61K39/464401 A61K39/46445 A61K2239/00 A61K2239/10 A61K2239/11 A61K2239/13 A61K2239/15 A61K2239/17 A61K2239/21 A61K2239/22 A61K2239/23 A61K2239/24 A61K2239/25 A61K2239/26 A61K2239/27 A61K2239/28 A61K2239/29 A61K2239/30 A61K2239/31 A61K2239/38 A61K2239/39 A61K2239/46 A61K2239/47 A61K2239/48 A61K2239/49 A61K2239/50 A61K2239/51 A61K2239/52 A61K2239/53 A61K2239/54 A61K2239/55 A61K2239/56 A61K2239/57 A61K2239/58 A61K2239/59
C	A61K39/001151	5	{p53}	A61K39/001151 A61K 39/46 A61K 39/461 A61K 39/4611 A61K 39/4612 A61K 39/4613

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				A61K 39/4614 A61K 39/4615 A61K39/462 A61K39/4621 A61K39/4622 A61K39/463 A61K 39/4631 A61K 39/4632 A61K 39/4633 A61K 39/4634 A61K39/4635 A61K39/4636 A61K 39/4637 A61K39/464401 A61K39/464451 A61K2239/00 A61K2239/10 A61K2239/11 A61K2239/13 A61K2239/15 A61K2239/17 A61K2239/21 A61K2239/22 A61K2239/23 A61K2239/24 A61K2239/25 A61K2239/26 A61K2239/27 A61K2239/28 A61K2239/29 A61K2239/30 A61K2239/31 A61K2239/38 A61K2239/39 A61K2239/46 A61K2239/47 A61K2239/48 A61K2239/49 A61K2239/50 A61K2239/51 A61K2239/52 A61K2239/53 A61K2239/54 A61K2239/55 A61K2239/56 A61K2239/57 A61K2239/58

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				A61K2239/59
C	A61K39/001152	3	{Transcription factors, e.g. SOX or c-MYC}	A61K39/001152 A61K 39/46 A61K 39/461 A61K 39/4611 A61K 39/4612 A61K 39/4613 A61K 39/4614 A61K 39/4615 A61K39/462 A61K39/4621 A61K39/4622 A61K39/463 A61K 39/4631 A61K 39/4632 A61K 39/4633 A61K 39/4634 A61K39/4635 A61K39/4636 A61K 39/4637 A61K39/464401 A61K39/464452 A61K2239/00 A61K2239/10 A61K2239/11 A61K2239/13 A61K2239/15 A61K2239/17 A61K2239/21 A61K2239/22 A61K2239/23 A61K2239/24 A61K2239/25 A61K2239/26 A61K2239/27 A61K2239/28 A61K2239/29 A61K2239/30 A61K2239/31 A61K2239/38 A61K2239/39 A61K2239/46 A61K2239/47 A61K2239/48 A61K2239/49 A61K2239/50 A61K2239/51

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				A61K2239/52 A61K2239/53 A61K2239/54 A61K2239/55 A61K2239/56 A61K2239/57 A61K2239/58 A61K2239/59
C	A61K39/001153	4	{Wilms tumor 1 [WT1]}	A61K39/001153 A61K 39/46 A61K 39/461 A61K 39/4611 A61K 39/4612 A61K 39/4613 A61K 39/4614 A61K 39/4615 A61K39/462 A61K39/4621 A61K39/4622 A61K39/463 A61K 39/4631 A61K 39/4632 A61K 39/4633 A61K 39/4634 A61K39/4635 A61K39/4636 A61K 39/4637 A61K39/464401 A61K39/464453 A61K2239/00 A61K2239/10 A61K2239/11 A61K2239/13 A61K2239/15 A61K2239/17 A61K2239/21 A61K2239/22 A61K2239/23 A61K2239/24 A61K2239/25 A61K2239/26 A61K2239/27 A61K2239/28 A61K2239/29 A61K2239/30 A61K2239/31 A61K2239/38

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				A61K2239/39 A61K2239/46 A61K2239/47 A61K2239/48 A61K2239/49 A61K2239/50 A61K2239/51 A61K2239/52 A61K2239/53 A61K2239/54 A61K2239/55 A61K2239/56 A61K2239/57 A61K2239/58 A61K2239/59
C	A61K39/001154	3	{Enzymes}	A61K39/001154 A61K 39/46 A61K 39/461 A61K 39/4611 A61K 39/4612 A61K 39/4613 A61K 39/4614 A61K 39/4615 A61K39/462 A61K39/4621 A61K39/4622 A61K39/463 A61K 39/4631 A61K 39/4632 A61K 39/4633 A61K 39/4634 A61K39/4635 A61K39/4636 A61K 39/4637 A61K39/464401 A61K39/464454 A61K2239/00 A61K2239/10 A61K2239/11 A61K2239/13 A61K2239/15 A61K2239/17 A61K2239/21 A61K2239/22 A61K2239/23 A61K2239/24 A61K2239/25

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				A61K2239/26 A61K2239/27 A61K2239/28 A61K2239/29 A61K2239/30 A61K2239/31 A61K2239/38 A61K2239/39 A61K2239/46 A61K2239/47 A61K2239/48 A61K2239/49 A61K2239/50 A61K2239/51 A61K2239/52 A61K2239/53 A61K2239/54 A61K2239/55 A61K2239/56 A61K2239/57 A61K2239/58 A61K2239/59
C	A61K39/001156	4	{Tyrosinase and tyrosinase related proteinases [TRP-1 or TRP-2]}	A61K39/001156 A61K 39/46 A61K 39/461 A61K 39/4611 A61K 39/4612 A61K 39/4613 A61K 39/4614 A61K 39/4615 A61K39/462 A61K39/4621 A61K39/4622 A61K39/463 A61K 39/4631 A61K 39/4632 A61K 39/4633 A61K 39/4634 A61K39/4635 A61K39/4636 A61K 39/4637 A61K39/464401 A61K39/464456 A61K2239/00 A61K2239/10 A61K2239/11 A61K2239/13

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				A61K2239/15 A61K2239/17 A61K2239/21 A61K2239/22 A61K2239/23 A61K2239/24 A61K2239/25 A61K2239/26 A61K2239/27 A61K2239/28 A61K2239/29 A61K2239/30 A61K2239/31 A61K2239/38 A61K2239/39 A61K2239/46 A61K2239/47 A61K2239/48 A61K2239/49 A61K2239/50 A61K2239/51 A61K2239/52 A61K2239/53 A61K2239/54 A61K2239/55 A61K2239/56 A61K2239/57 A61K2239/58 A61K2239/59
C	A61K39/001157	4	{Telomerase or TERT [telomerase reverse transcriptase]}	A61K39/001157 A61K 39/46 A61K 39/461 A61K 39/4611 A61K 39/4612 A61K 39/4613 A61K 39/4614 A61K 39/4615 A61K39/462 A61K39/4621 A61K39/4622 A61K39/463 A61K 39/4631 A61K 39/4632 A61K 39/4633 A61K 39/4634 A61K39/4635 A61K39/4636

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				A61K 39/4637 A61K39/464401 A61K39/464457 A61K2239/00 A61K2239/10 A61K2239/11 A61K2239/13 A61K2239/15 A61K2239/17 A61K2239/21 A61K2239/22 A61K2239/23 A61K2239/24 A61K2239/25 A61K2239/26 A61K2239/27 A61K2239/28 A61K2239/29 A61K2239/30 A61K2239/31 A61K2239/38 A61K2239/39 A61K2239/46 A61K2239/47 A61K2239/48 A61K2239/49 A61K2239/50 A61K2239/51 A61K2239/52 A61K2239/53 A61K2239/54 A61K2239/55 A61K2239/56 A61K2239/57 A61K2239/58 A61K2239/59
C	A61K39/001158	4	{Proteinases}	A61K39/001158 A61K 39/46 A61K 39/461 A61K 39/4611 A61K 39/4612 A61K 39/4613 A61K 39/4614 A61K 39/4615 A61K39/462 A61K39/4621 A61K39/4622

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				A61K39/463 A61K 39/4631 A61K 39/4632 A61K 39/4633 A61K 39/4634 A61K39/4635 A61K39/4636 A61K 39/4637 A61K39/464401 A61K39/464458 A61K2239/00 A61K2239/10 A61K2239/11 A61K2239/13 A61K2239/15 A61K2239/17 A61K2239/21 A61K2239/22 A61K2239/23 A61K2239/24 A61K2239/25 A61K2239/26 A61K2239/27 A61K2239/28 A61K2239/29 A61K2239/30 A61K2239/31 A61K2239/38 A61K2239/39 A61K2239/46 A61K2239/47 A61K2239/48 A61K2239/49 A61K2239/50 A61K2239/51 A61K2239/52 A61K2239/53 A61K2239/54 A61K2239/55 A61K2239/56 A61K2239/57 A61K2239/58 A61K2239/59
C	A61K39/001159	5	{Matrix metalloproteinases [MMP]}	A61K39/001159 A61K 39/46 A61K 39/461 A61K 39/4611

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				A61K 39/4612 A61K 39/4613 A61K 39/4614 A61K 39/4615 A61K39/462 A61K39/4621 A61K39/4622 A61K39/463 A61K 39/4631 A61K 39/4632 A61K 39/4633 A61K 39/4634 A61K39/4635 A61K39/4636 A61K 39/4637 A61K39/464401 A61K39/464459 A61K2239/00 A61K2239/10 A61K2239/11 A61K2239/13 A61K2239/15 A61K2239/17 A61K2239/21 A61K2239/22 A61K2239/23 A61K2239/24 A61K2239/25 A61K2239/26 A61K2239/27 A61K2239/28 A61K2239/29 A61K2239/30 A61K2239/31 A61K2239/38 A61K2239/39 A61K2239/46 A61K2239/47 A61K2239/48 A61K2239/49 A61K2239/50 A61K2239/51 A61K2239/52 A61K2239/53 A61K2239/54 A61K2239/55 A61K2239/56

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<u>Type*</u>	<u>Symbol</u>	<u>Indent Level Number of dots (e.g. 0, 1, 2)</u>	<u>Title</u> <u>“CPC only” text should normally be enclosed in {curly brackets}**</u>	<u>Transferred to#</u>
				A61K2239/57 A61K2239/58 A61K2239/59
C	A61K39/00116	5	{Serine proteases, e.g. kallikrein}	A61K39/00116 A61K 39/46 A61K 39/461 A61K 39/4611 A61K 39/4612 A61K 39/4613 A61K 39/4614 A61K 39/4615 A61K39/462 A61K39/4621 A61K39/4622 A61K39/463 A61K 39/4631 A61K 39/4632 A61K 39/4633 A61K 39/4634 A61K39/4635 A61K39/4636 A61K 39/4637 A61K39/464401 A61K39/46446 A61K2239/00 A61K2239/10 A61K2239/11 A61K2239/13 A61K2239/15 A61K2239/17 A61K2239/21 A61K2239/22 A61K2239/23 A61K2239/24 A61K2239/25 A61K2239/26 A61K2239/27 A61K2239/28 A61K2239/29 A61K2239/30 A61K2239/31 A61K2239/38 A61K2239/39 A61K2239/46 A61K2239/47 A61K2239/48 A61K2239/49

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				A61K2239/50 A61K2239/51 A61K2239/52 A61K2239/53 A61K2239/54 A61K2239/55 A61K2239/56 A61K2239/57 A61K2239/58 A61K2239/59
C	A61K39/001161	5	{Caspases}	A61K39/001161 A61K 39/46 A61K 39/461 A61K 39/4611 A61K 39/4612 A61K 39/4613 A61K 39/4614 A61K 39/4615 A61K39/462 A61K39/4621 A61K39/4622 A61K39/463 A61K 39/4631 A61K 39/4632 A61K 39/4633 A61K 39/4634 A61K39/4635 A61K39/4636 A61K 39/4637 A61K39/464401 A61K39/464461 A61K2239/00 A61K2239/10 A61K2239/11 A61K2239/13 A61K2239/15 A61K2239/17 A61K2239/21 A61K2239/22 A61K2239/23 A61K2239/24 A61K2239/25 A61K2239/26 A61K2239/27 A61K2239/28 A61K2239/29 A61K2239/30

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				A61K2239/31 A61K2239/38 A61K2239/39 A61K2239/46 A61K2239/47 A61K2239/48 A61K2239/49 A61K2239/50 A61K2239/51 A61K2239/52 A61K2239/53 A61K2239/54 A61K2239/55 A61K2239/56 A61K2239/57 A61K2239/58 A61K2239/59
C	A61K39/001162	4	{Kinases, e.g. Raf or Src}	A61K39/001162 A61K 39/46 A61K 39/461 A61K 39/4611 A61K 39/4612 A61K 39/4613 A61K 39/4614 A61K 39/4615 A61K39/462 A61K39/4621 A61K39/4622 A61K39/463 A61K 39/4631 A61K 39/4632 A61K 39/4633 A61K 39/4634 A61K39/4635 A61K39/4636 A61K 39/4637 A61K39/464401 A61K39/464462 A61K2239/00 A61K2239/10 A61K2239/11 A61K2239/13 A61K2239/15 A61K2239/17 A61K2239/21 A61K2239/22 A61K2239/23

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				A61K2239/24 A61K2239/25 A61K2239/26 A61K2239/27 A61K2239/28 A61K2239/29 A61K2239/30 A61K2239/31 A61K2239/38 A61K2239/39 A61K2239/46 A61K2239/47 A61K2239/48 A61K2239/49 A61K2239/50 A61K2239/51 A61K2239/52 A61K2239/53 A61K2239/54 A61K2239/55 A61K2239/56 A61K2239/57 A61K2239/58 A61K2239/59
C	A61K39/001163	4	{Phosphatases}	A61K39/001163 A61K 39/46 A61K 39/461 A61K 39/4611 A61K 39/4612 A61K 39/4613 A61K 39/4614 A61K 39/4615 A61K39/462 A61K39/4621 A61K39/4622 A61K39/463 A61K 39/4631 A61K 39/4632 A61K 39/4633 A61K 39/4634 A61K39/4635 A61K39/4636 A61K 39/4637 A61K39/464401 A61K39/464463 A61K2239/00 A61K2239/10

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<u>Type*</u>	<u>Symbol</u>	<u>Indent Level Number of dots (e.g. 0, 1, 2)</u>	<u>Title</u> <u>“CPC only” text should normally be enclosed in {curly brackets}**</u>	<u>Transferred to#</u>
				A61K2239/11 A61K2239/13 A61K2239/15 A61K2239/17 A61K2239/21 A61K2239/22 A61K2239/23 A61K2239/24 A61K2239/25 A61K2239/26 A61K2239/27 A61K2239/28 A61K2239/29 A61K2239/30 A61K2239/31 A61K2239/38 A61K2239/39 A61K2239/46 A61K2239/47 A61K2239/48 A61K2239/49 A61K2239/50 A61K2239/51 A61K2239/52 A61K2239/53 A61K2239/54 A61K2239/55 A61K2239/56 A61K2239/57 A61K2239/58 A61K2239/59
C	A61K39/001164	4	{GTPases, e.g. Ras or Rho}	A61K39/001164 A61K 39/46 A61K 39/461 A61K 39/4611 A61K 39/4612 A61K 39/4613 A61K 39/4614 A61K 39/4615 A61K39/462 A61K39/4621 A61K39/4622 A61K39/463 A61K 39/4631 A61K 39/4632 A61K 39/4633 A61K 39/4634

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<u>Type*</u>	<u>Symbol</u>	<u>Indent Level Number of dots (e.g. 0, 1, 2)</u>	<u>Title</u> <u>“CPC only” text should normally be enclosed in {curly brackets}**</u>	<u>Transferred to#</u>
				A61K39/4635 A61K39/4636 A61K 39/4637 A61K39/464401 A61K39/464464 A61K2239/00 A61K2239/10 A61K2239/11 A61K2239/13 A61K2239/15 A61K2239/17 A61K2239/21 A61K2239/22 A61K2239/23 A61K2239/24 A61K2239/25 A61K2239/26 A61K2239/27 A61K2239/28 A61K2239/29 A61K2239/30 A61K2239/31 A61K2239/38 A61K2239/39 A61K2239/46 A61K2239/47 A61K2239/48 A61K2239/49 A61K2239/50 A61K2239/51 A61K2239/52 A61K2239/53 A61K2239/54 A61K2239/55 A61K2239/56 A61K2239/57 A61K2239/58 A61K2239/59
C	A61K39/001166	3	{Adhesion molecules, e.g. NRCAM, EpCAM or cadherins}	A61K39/001166 A61K 39/46 A61K 39/461 A61K 39/4611 A61K 39/4612 A61K 39/4613 A61K 39/4614 A61K 39/4615 A61K39/462

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				A61K39/4621 A61K39/4622 A61K39/463 A61K 39/4631 A61K 39/4632 A61K 39/4633 A61K 39/4634 A61K39/4635 A61K39/4636 A61K 39/4637 A61K39/464401 A61K39/464466 A61K2239/00 A61K2239/10 A61K2239/11 A61K2239/13 A61K2239/15 A61K2239/17 A61K2239/21 A61K2239/22 A61K2239/23 A61K2239/24 A61K2239/25 A61K2239/26 A61K2239/27 A61K2239/28 A61K2239/29 A61K2239/30 A61K2239/31 A61K2239/38 A61K2239/39 A61K2239/46 A61K2239/47 A61K2239/48 A61K2239/49 A61K2239/50 A61K2239/51 A61K2239/52 A61K2239/53 A61K2239/54 A61K2239/55 A61K2239/56 A61K2239/57 A61K2239/58 A61K2239/59
C	A61K39/001168	4	{Mesothelin [MSLN]}	A61K39/001168 A61K 39/46

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				A61K 39/461 A61K 39/4611 A61K 39/4612 A61K 39/4613 A61K 39/4614 A61K 39/4615 A61K39/462 A61K39/4621 A61K39/4622 A61K39/463 A61K 39/4631 A61K 39/4632 A61K 39/4633 A61K 39/4634 A61K39/4635 A61K39/4636 A61K 39/4637 A61K39/464401 A61K39/464468 A61K2239/00 A61K2239/10 A61K2239/11 A61K2239/13 A61K2239/15 A61K2239/17 A61K2239/21 A61K2239/22 A61K2239/23 A61K2239/24 A61K2239/25 A61K2239/26 A61K2239/27 A61K2239/28 A61K2239/29 A61K2239/30 A61K2239/31 A61K2239/38 A61K2239/39 A61K2239/46 A61K2239/47 A61K2239/48 A61K2239/49 A61K2239/50 A61K2239/51 A61K2239/52 A61K2239/53 A61K2239/54

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				A61K2239/55 A61K2239/56 A61K2239/57 A61K2239/58 A61K2239/59
C	A61K39/001169	3	{Tumor associated carbohydrates}	A61K39/001169 A61K 39/46 A61K 39/461 A61K 39/4611 A61K 39/4612 A61K 39/4613 A61K 39/4614 A61K 39/4615 A61K39/462 A61K39/4621 A61K39/4622 A61K39/463 A61K 39/4631 A61K 39/4632 A61K 39/4633 A61K 39/4634 A61K39/4635 A61K39/4636 A61K 39/4637 A61K39/464401 A61K39/464469 A61K2239/00 A61K2239/10 A61K2239/11 A61K2239/13 A61K2239/15 A61K2239/17 A61K2239/21 A61K2239/22 A61K2239/23 A61K2239/24 A61K2239/25 A61K2239/26 A61K2239/27 A61K2239/28 A61K2239/29 A61K2239/30 A61K2239/31 A61K2239/38 A61K2239/39 A61K2239/46 A61K2239/47

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				A61K2239/48 A61K2239/49 A61K2239/50 A61K2239/51 A61K2239/52 A61K2239/53 A61K2239/54 A61K2239/55 A61K2239/56 A61K2239/57 A61K2239/58 A61K2239/59
C	A61K39/00117	4	{Mucins, e.g. MUC-1}	A61K39/00117 A61K 39/46 A61K 39/461 A61K 39/4611 A61K 39/4612 A61K 39/4613 A61K 39/4614 A61K 39/4615 A61K39/462 A61K39/4621 A61K39/4622 A61K39/463 A61K 39/4631 A61K 39/4632 A61K 39/4633 A61K 39/4634 A61K39/4635 A61K39/4636 A61K 39/4637 A61K39/464401 A61K39/46447 A61K2239/00 A61K2239/10 A61K2239/11 A61K2239/13 A61K2239/15 A61K2239/17 A61K2239/21 A61K2239/22 A61K2239/23 A61K2239/24 A61K2239/25 A61K2239/26 A61K2239/27 A61K2239/28

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				A61K2239/29 A61K2239/30 A61K2239/31 A61K2239/38 A61K2239/39 A61K2239/46 A61K2239/47 A61K2239/48 A61K2239/49 A61K2239/50 A61K2239/51 A61K2239/52 A61K2239/53 A61K2239/54 A61K2239/55 A61K2239/56 A61K2239/57 A61K2239/58 A61K2239/59
C	A61K39/001171	4	{Gangliosides, e.g. GM2, GD2 or GD3}	A61K39/001171 A61K 39/46 A61K 39/461 A61K 39/4611 A61K 39/4612 A61K 39/4613 A61K 39/4614 A61K 39/4615 A61K39/462 A61K39/4621 A61K39/4622 A61K39/463 A61K 39/4631 A61K 39/4632 A61K 39/4633 A61K 39/4634 A61K39/4635 A61K39/4636 A61K 39/4637 A61K39/464401 A61K39/464471 A61K2239/00 A61K2239/10 A61K2239/11 A61K2239/13 A61K2239/15 A61K2239/17 A61K2239/21

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				A61K2239/22 A61K2239/23 A61K2239/24 A61K2239/25 A61K2239/26 A61K2239/27 A61K2239/28 A61K2239/29 A61K2239/30 A61K2239/31 A61K2239/38 A61K2239/39 A61K2239/46 A61K2239/47 A61K2239/48 A61K2239/49 A61K2239/50 A61K2239/51 A61K2239/52 A61K2239/53 A61K2239/54 A61K2239/55 A61K2239/56 A61K2239/57 A61K2239/58 A61K2239/59
C	A61K39/001172	4	{Sialyl-Thomson-nouvelle antigen [sTn]}	A61K39/001172 A61K 39/46 A61K 39/461 A61K 39/4611 A61K 39/4612 A61K 39/4613 A61K 39/4614 A61K 39/4615 A61K39/462 A61K39/4621 A61K39/4622 A61K39/463 A61K 39/4631 A61K 39/4632 A61K 39/4633 A61K 39/4634 A61K39/4635 A61K39/4636 A61K 39/4637 A61K39/464401 A61K39/464472

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				A61K2239/00 A61K2239/10 A61K2239/11 A61K2239/13 A61K2239/15 A61K2239/17 A61K2239/21 A61K2239/22 A61K2239/23 A61K2239/24 A61K2239/25 A61K2239/26 A61K2239/27 A61K2239/28 A61K2239/29 A61K2239/30 A61K2239/31 A61K2239/38 A61K2239/39 A61K2239/46 A61K2239/47 A61K2239/48 A61K2239/49 A61K2239/50 A61K2239/51 A61K2239/52 A61K2239/53 A61K2239/54 A61K2239/55 A61K2239/56 A61K2239/57 A61K2239/58 A61K2239/59
C	A61K39/001173	4	{Globo-H}	A61K39/001173 A61K 39/46 A61K 39/461 A61K 39/4611 A61K 39/4612 A61K 39/4613 A61K 39/4614 A61K 39/4615 A61K39/462 A61K39/4621 A61K39/4622 A61K39/463 A61K 39/4631 A61K 39/4632

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				A61K 39/4633 A61K 39/4634 A61K39/4635 A61K39/4636 A61K 39/4637 A61K39/464401 A61K39/464473 A61K2239/00 A61K2239/10 A61K2239/11 A61K2239/13 A61K2239/15 A61K2239/17 A61K2239/21 A61K2239/22 A61K2239/23 A61K2239/24 A61K2239/25 A61K2239/26 A61K2239/27 A61K2239/28 A61K2239/29 A61K2239/30 A61K2239/31 A61K2239/38 A61K2239/39 A61K2239/46 A61K2239/47 A61K2239/48 A61K2239/49 A61K2239/50 A61K2239/51 A61K2239/52 A61K2239/53 A61K2239/54 A61K2239/55 A61K2239/56 A61K2239/57 A61K2239/58 A61K2239/59
C	A61K39/001174	3	{Proteoglycans, e.g. glypican, brevican or CSPG4}	A61K39/001174 A61K 39/46 A61K 39/461 A61K 39/4611 A61K 39/4612 A61K 39/4613 A61K 39/4614

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				A61K 39/4615 A61K39/462 A61K39/4621 A61K39/4622 A61K39/463 A61K 39/4631 A61K 39/4632 A61K 39/4633 A61K 39/4634 A61K39/4635 A61K39/4636 A61K 39/4637 A61K39/464401 A61K39/464474 A61K2239/00 A61K2239/10 A61K2239/11 A61K2239/13 A61K2239/15 A61K2239/17 A61K2239/21 A61K2239/22 A61K2239/23 A61K2239/24 A61K2239/25 A61K2239/26 A61K2239/27 A61K2239/28 A61K2239/29 A61K2239/30 A61K2239/31 A61K2239/38 A61K2239/39 A61K2239/46 A61K2239/47 A61K2239/48 A61K2239/49 A61K2239/50 A61K2239/51 A61K2239/52 A61K2239/53 A61K2239/54 A61K2239/55 A61K2239/56 A61K2239/57 A61K2239/58 A61K2239/59

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C	A61K39/001176	3	{Heat shock proteins}	A61K39/001176 A61K 39/46 A61K 39/461 A61K 39/4611 A61K 39/4612 A61K 39/4613 A61K 39/4614 A61K 39/4615 A61K39/462 A61K39/4621 A61K39/4622 A61K39/463 A61K 39/4631 A61K 39/4632 A61K 39/4633 A61K 39/4634 A61K39/4635 A61K39/4636 A61K 39/4637 A61K39/464401 A61K39/464476 A61K2239/00 A61K2239/10 A61K2239/11 A61K2239/13 A61K2239/15 A61K2239/17 A61K2239/21 A61K2239/22 A61K2239/23 A61K2239/24 A61K2239/25 A61K2239/26 A61K2239/27 A61K2239/28 A61K2239/29 A61K2239/30 A61K2239/31 A61K2239/38 A61K2239/39 A61K2239/46 A61K2239/47 A61K2239/48 A61K2239/49 A61K2239/50 A61K2239/51 A61K2239/52

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				A61K2239/53 A61K2239/54 A61K2239/55 A61K2239/56 A61K2239/57 A61K2239/58 A61K2239/59
C	A61K39/001178	3	{Tumor rejection antigen precursor [TRAP]}	A61K39/001178 A61K 39/46 A61K 39/461 A61K 39/4611 A61K 39/4612 A61K 39/4613 A61K 39/4614 A61K 39/4615 A61K39/462 A61K39/4621 A61K39/4622 A61K39/463 A61K 39/4631 A61K 39/4632 A61K 39/4633 A61K 39/4634 A61K39/4635 A61K39/4636 A61K 39/4637 A61K39/464401 A61K39/464478 A61K2239/00 A61K2239/10 A61K2239/11 A61K2239/13 A61K2239/15 A61K2239/17 A61K2239/21 A61K2239/22 A61K2239/23 A61K2239/24 A61K2239/25 A61K2239/26 A61K2239/27 A61K2239/28 A61K2239/29 A61K2239/30 A61K2239/31 A61K2239/38 A61K2239/39

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<u>Type*</u>	<u>Symbol</u>	<u>Indent Level Number of dots (e.g. 0, 1, 2)</u>	<u>Title</u> <u>“CPC only” text should normally be enclosed in {curly brackets}**</u>	<u>Transferred to#</u>
				A61K2239/46 A61K2239/47 A61K2239/48 A61K2239/49 A61K2239/50 A61K2239/51 A61K2239/52 A61K2239/53 A61K2239/54 A61K2239/55 A61K2239/56 A61K2239/57 A61K2239/58 A61K2239/59
C	A61K39/00118	3	{from embryonic or fetal origin}	A61K39/00118 A61K 39/46 A61K 39/461 A61K 39/4611 A61K 39/4612 A61K 39/4613 A61K 39/4614 A61K 39/4615 A61K39/462 A61K39/4621 A61K39/4622 A61K39/463 A61K 39/4631 A61K 39/4632 A61K 39/4633 A61K 39/4634 A61K39/4635 A61K39/4636 A61K 39/4637 A61K39/464401 A61K39/46448 A61K2239/00 A61K2239/10 A61K2239/11 A61K2239/13 A61K2239/15 A61K2239/17 A61K2239/21 A61K2239/22 A61K2239/23 A61K2239/24 A61K2239/25 A61K2239/26

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DATE: MAY 1, 2023

PROJECT RP10429

<u>Type*</u>	<u>Symbol</u>	<u>Indent Level Number of dots (e.g. 0, 1, 2)</u>	<u>Title</u> <u>“CPC only” text should normally be enclosed in {curly brackets}**</u>	<u>Transferred to#</u>
				A61K2239/27 A61K2239/28 A61K2239/29 A61K2239/30 A61K2239/31 A61K2239/38 A61K2239/39 A61K2239/46 A61K2239/47 A61K2239/48 A61K2239/49 A61K2239/50 A61K2239/51 A61K2239/52 A61K2239/53 A61K2239/54 A61K2239/55 A61K2239/56 A61K2239/57 A61K2239/58 A61K2239/59
C	A61K39/001181	4	{Alpha-feto protein}	A61K39/001181 A61K 39/46 A61K 39/461 A61K 39/4611 A61K 39/4612 A61K 39/4613 A61K 39/4614 A61K 39/4615 A61K39/462 A61K39/4621 A61K39/4622 A61K39/463 A61K 39/4631 A61K 39/4632 A61K 39/4633 A61K 39/4634 A61K39/4635 A61K39/4636 A61K 39/4637 A61K39/464401 A61K39/464481 A61K2239/00 A61K2239/10 A61K2239/11 A61K2239/13 A61K2239/15

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PROJECT RP10429

<u>Type*</u>	<u>Symbol</u>	<u>Indent Level Number of dots (e.g. 0, 1, 2)</u>	<u>Title</u> <u>“CPC only” text should normally be enclosed in {curly brackets}**</u>	<u>Transferred to#</u>
				A61K2239/17 A61K2239/21 A61K2239/22 A61K2239/23 A61K2239/24 A61K2239/25 A61K2239/26 A61K2239/27 A61K2239/28 A61K2239/29 A61K2239/30 A61K2239/31 A61K2239/38 A61K2239/39 A61K2239/46 A61K2239/47 A61K2239/48 A61K2239/49 A61K2239/50 A61K2239/51 A61K2239/52 A61K2239/53 A61K2239/54 A61K2239/55 A61K2239/56 A61K2239/57 A61K2239/58 A61K2239/59
C	A61K39/001182	4	{Carcinoembryonic antigen [CEA]}	A61K39/001182 A61K 39/46 A61K 39/461 A61K 39/4611 A61K 39/4612 A61K 39/4613 A61K 39/4614 A61K 39/4615 A61K39/462 A61K39/4621 A61K39/4622 A61K39/463 A61K 39/4631 A61K 39/4632 A61K 39/4633 A61K 39/4634 A61K39/4635 A61K39/4636 A61K 39/4637

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<u>Type*</u>	<u>Symbol</u>	<u>Indent Level Number of dots (e.g. 0, 1, 2)</u>	<u>Title</u> <u>“CPC only” text should normally be enclosed in {curly brackets}**</u>	<u>Transferred to#</u>
				A61K39/464401 A61K39/464482 A61K2239/00 A61K2239/10 A61K2239/11 A61K2239/13 A61K2239/15 A61K2239/17 A61K2239/21 A61K2239/22 A61K2239/23 A61K2239/24 A61K2239/25 A61K2239/26 A61K2239/27 A61K2239/28 A61K2239/29 A61K2239/30 A61K2239/31 A61K2239/38 A61K2239/39 A61K2239/46 A61K2239/47 A61K2239/48 A61K2239/49 A61K2239/50 A61K2239/51 A61K2239/52 A61K2239/53 A61K2239/54 A61K2239/55 A61K2239/56 A61K2239/57 A61K2239/58 A61K2239/59
C	A61K39/001184	3	{Cancer testis antigens, e.g. SSX, BAGE, GAGE or SAGE}	A61K39/001184 A61K 39/46 A61K 39/461 A61K 39/4611 A61K 39/4612 A61K 39/4613 A61K 39/4614 A61K 39/4615 A61K39/462 A61K39/4621 A61K39/4622 A61K39/463

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PROJECT RP10429

<u>Type*</u>	<u>Symbol</u>	<u>Indent Level Number of dots (e.g. 0, 1, 2)</u>	<u>Title</u> <u>“CPC only” text should normally be enclosed in {curly brackets}**</u>	<u>Transferred to#</u>
				A61K 39/4631 A61K 39/4632 A61K 39/4633 A61K 39/4634 A61K39/4635 A61K39/4636 A61K 39/4637 A61K39/464401 A61K39/464484 A61K2239/00 A61K2239/10 A61K2239/11 A61K2239/13 A61K2239/15 A61K2239/17 A61K2239/21 A61K2239/22 A61K2239/23 A61K2239/24 A61K2239/25 A61K2239/26 A61K2239/27 A61K2239/28 A61K2239/29 A61K2239/30 A61K2239/31 A61K2239/38 A61K2239/39 A61K2239/46 A61K2239/47 A61K2239/48 A61K2239/49 A61K2239/50 A61K2239/51 A61K2239/52 A61K2239/53 A61K2239/54 A61K2239/55 A61K2239/56 A61K2239/57 A61K2239/58 A61K2239/59
C	A61K39/001186	4	{MAGE}	A61K39/001186 A61K 39/46 A61K 39/461 A61K 39/4611 A61K 39/4612

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<u>Type*</u>	<u>Symbol</u>	<u>Indent Level Number of dots (e.g. 0, 1, 2)</u>	<u>Title</u> <u>“CPC only” text should normally be enclosed in {curly brackets}**</u>	<u>Transferred to#</u>
				A61K 39/4613 A61K 39/4614 A61K 39/4615 A61K39/462 A61K39/4621 A61K39/4622 A61K39/463 A61K 39/4631 A61K 39/4632 A61K 39/4633 A61K 39/4634 A61K39/4635 A61K39/4636 A61K 39/4637 A61K39/464401 A61K39/464486 A61K2239/00 A61K2239/10 A61K2239/11 A61K2239/13 A61K2239/15 A61K2239/17 A61K2239/21 A61K2239/22 A61K2239/23 A61K2239/24 A61K2239/25 A61K2239/26 A61K2239/27 A61K2239/28 A61K2239/29 A61K2239/30 A61K2239/31 A61K2239/38 A61K2239/39 A61K2239/46 A61K2239/47 A61K2239/48 A61K2239/49 A61K2239/50 A61K2239/51 A61K2239/52 A61K2239/53 A61K2239/54 A61K2239/55 A61K2239/56 A61K2239/57

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<u>Type*</u>	<u>Symbol</u>	<u>Indent Level Number of dots (e.g. 0, 1, 2)</u>	<u>Title</u> <u>“CPC only” text should normally be enclosed in {curly brackets}**</u>	<u>Transferred to#</u>
				A61K2239/58 A61K2239/59
C	A61K39/001188	4	{NY-ESO}	A61K39/001188 A61K 39/46 A61K 39/461 A61K 39/4611 A61K 39/4612 A61K 39/4613 A61K 39/4614 A61K 39/4615 A61K39/462 A61K39/4621 A61K39/4622 A61K39/463 A61K 39/4631 A61K 39/4632 A61K 39/4633 A61K 39/4634 A61K39/4635 A61K39/4636 A61K 39/4637 A61K39/464401 A61K39/464488 A61K2239/00 A61K2239/10 A61K2239/11 A61K2239/13 A61K2239/15 A61K2239/17 A61K2239/21 A61K2239/22 A61K2239/23 A61K2239/24 A61K2239/25 A61K2239/26 A61K2239/27 A61K2239/28 A61K2239/29 A61K2239/30 A61K2239/31 A61K2239/38 A61K2239/39 A61K2239/46 A61K2239/47 A61K2239/48 A61K2239/49 A61K2239/50

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				A61K2239/51 A61K2239/52 A61K2239/53 A61K2239/54 A61K2239/55 A61K2239/56 A61K2239/57 A61K2239/58 A61K2239/59
C	A61K39/001189	4	{PRAME}	A61K39/001189 A61K 39/46 A61K 39/461 A61K 39/4611 A61K 39/4612 A61K 39/4613 A61K 39/4614 A61K 39/4615 A61K39/462 A61K39/4621 A61K39/4622 A61K39/463 A61K 39/4631 A61K 39/4632 A61K 39/4633 A61K 39/4634 A61K39/4635 A61K39/4636 A61K 39/4637 A61K39/464401 A61K39/464489 A61K2239/00 A61K2239/10 A61K2239/11 A61K2239/13 A61K2239/15 A61K2239/17 A61K2239/21 A61K2239/22 A61K2239/23 A61K2239/24 A61K2239/25 A61K2239/26 A61K2239/27 A61K2239/28 A61K2239/29 A61K2239/30 A61K2239/31

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<u>Type*</u>	<u>Symbol</u>	<u>Indent Level Number of dots (e.g. 0, 1, 2)</u>	<u>Title</u> <u>“CPC only” text should normally be enclosed in {curly brackets}**</u>	<u>Transferred to#</u>
				A61K2239/38 A61K2239/39 A61K2239/46 A61K2239/47 A61K2239/48 A61K2239/49 A61K2239/50 A61K2239/51 A61K2239/52 A61K2239/53 A61K2239/54 A61K2239/55 A61K2239/56 A61K2239/57 A61K2239/58 A61K2239/59
C	A61K39/00119	3	{Melanoma antigens}	A61K39/00119 A61K 39/46 A61K 39/461 A61K 39/4611 A61K 39/4612 A61K 39/4613 A61K 39/4614 A61K 39/4615 A61K39/462 A61K39/4621 A61K39/4622 A61K39/463 A61K 39/4631 A61K 39/4632 A61K 39/4633 A61K 39/4634 A61K39/4635 A61K39/4636 A61K 39/4637 A61K39/464401 A61K39/46449 A61K2239/00 A61K2239/10 A61K2239/11 A61K2239/13 A61K2239/15 A61K2239/17 A61K2239/21 A61K2239/22 A61K2239/23 A61K2239/24

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<u>Type*</u>	<u>Symbol</u>	<u>Indent Level Number of dots (e.g. 0, 1, 2)</u>	<u>Title</u> <u>“CPC only” text should normally be enclosed in {curly brackets}**</u>	<u>Transferred to#</u>
				A61K2239/25 A61K2239/26 A61K2239/27 A61K2239/28 A61K2239/29 A61K2239/30 A61K2239/31 A61K2239/38 A61K2239/39 A61K2239/46 A61K2239/47 A61K2239/48 A61K2239/49 A61K2239/50 A61K2239/51 A61K2239/52 A61K2239/53 A61K2239/54 A61K2239/55 A61K2239/56 A61K2239/57 A61K2239/58 A61K2239/59
C	A61K39/001191	4	{Melan-A/MART}	A61K39/001191 A61K 39/46 A61K 39/461 A61K 39/4611 A61K 39/4612 A61K 39/4613 A61K 39/4614 A61K 39/4615 A61K39/462 A61K39/4621 A61K39/4622 A61K39/463 A61K 39/4631 A61K 39/4632 A61K 39/4633 A61K 39/4634 A61K39/4635 A61K39/4636 A61K 39/4637 A61K39/464401 A61K39/464491 A61K2239/00 A61K2239/10 A61K2239/11

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<u>Type*</u>	<u>Symbol</u>	<u>Indent Level Number of dots (e.g. 0, 1, 2)</u>	<u>Title</u> <u>“CPC only” text should normally be enclosed in {curly brackets}**</u>	<u>Transferred to#</u>
				A61K2239/13 A61K2239/15 A61K2239/17 A61K2239/21 A61K2239/22 A61K2239/23 A61K2239/24 A61K2239/25 A61K2239/26 A61K2239/27 A61K2239/28 A61K2239/28 A61K2239/29 A61K2239/30 A61K2239/31 A61K2239/38 A61K2239/39 A61K2239/46 A61K2239/47 A61K2239/48 A61K2239/49 A61K2239/50 A61K2239/51 A61K2239/52 A61K2239/53 A61K2239/54 A61K2239/55 A61K2239/56 A61K2239/57 A61K2239/58 A61K2239/59
C	A61K39/001192	4	{Glycoprotein 100 [Gp100]}	A61K39/001192 A61K 39/46 A61K 39/461 A61K 39/4611 A61K 39/4612 A61K 39/4613 A61K 39/4614 A61K 39/4615 A61K39/462 A61K39/4621 A61K39/4622 A61K39/463 A61K 39/4631 A61K 39/4632 A61K 39/4633 A61K 39/4634 A61K39/4635

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				A61K39/4636 A61K 39/4637 A61K39/464401 A61K39/464492 A61K2239/00 A61K2239/10 A61K2239/11 A61K2239/13 A61K2239/15 A61K2239/17 A61K2239/21 A61K2239/22 A61K2239/23 A61K2239/24 A61K2239/25 A61K2239/26 A61K2239/27 A61K2239/28 A61K2239/29 A61K2239/30 A61K2239/31 A61K2239/38 A61K2239/39 A61K2239/46 A61K2239/47 A61K2239/48 A61K2239/49 A61K2239/50 A61K2239/51 A61K2239/52 A61K2239/53 A61K2239/54 A61K2239/55 A61K2239/56 A61K2239/57 A61K2239/58 A61K2239/59
C	A61K39/001193	3	{Prostate associated antigens e.g. Prostate stem cell antigen [PSCA]; Prostate carcinoma tumor antigen [PCTA]; PAP or PSGR}	A61K39/001193 A61K 39/46 A61K 39/461 A61K 39/4611 A61K 39/4612 A61K 39/4613 A61K 39/4614 A61K 39/4615 A61K39/462 A61K39/4621

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				A61K39/4622 A61K39/463 A61K 39/4631 A61K 39/4632 A61K 39/4633 A61K 39/4634 A61K39/4635 A61K39/4636 A61K 39/4637 A61K39/464401 A61K39/464493 A61K2239/00 A61K2239/10 A61K2239/11 A61K2239/13 A61K2239/15 A61K2239/17 A61K2239/21 A61K2239/22 A61K2239/23 A61K2239/24 A61K2239/25 A61K2239/26 A61K2239/27 A61K2239/28 A61K2239/29 A61K2239/30 A61K2239/31 A61K2239/38 A61K2239/39 A61K2239/46 A61K2239/47 A61K2239/48 A61K2239/49 A61K2239/50 A61K2239/51 A61K2239/52 A61K2239/53 A61K2239/54 A61K2239/55 A61K2239/56 A61K2239/57 A61K2239/58 A61K2239/59
C	A61K39/001194	4	{Prostate specific antigen [PSA]}	A61K39/001194 A61K 39/46 A61K 39/461

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				A61K 39/4611 A61K 39/4612 A61K 39/4613 A61K 39/4614 A61K 39/4615 A61K39/462 A61K39/4621 A61K39/4622 A61K39/463 A61K 39/4631 A61K 39/4632 A61K 39/4633 A61K 39/4634 A61K39/4635 A61K39/4636 A61K 39/4637 A61K39/464401 A61K39/464494 A61K2239/00 A61K2239/10 A61K2239/11 A61K2239/13 A61K2239/15 A61K2239/17 A61K2239/21 A61K2239/22 A61K2239/23 A61K2239/24 A61K2239/25 A61K2239/26 A61K2239/27 A61K2239/28 A61K2239/29 A61K2239/30 A61K2239/31 A61K2239/38 A61K2239/39 A61K2239/46 A61K2239/47 A61K2239/48 A61K2239/49 A61K2239/50 A61K2239/51 A61K2239/52 A61K2239/53 A61K2239/54 A61K2239/55

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				A61K2239/56 A61K2239/57 A61K2239/58 A61K2239/59
C	A61K39/001195	4	{Prostate specific membrane antigen [PSMA]}	A61K39/001195 A61K 39/46 A61K 39/461 A61K 39/4611 A61K 39/4612 A61K 39/4613 A61K 39/4614 A61K 39/4615 A61K39/462 A61K39/4621 A61K39/4622 A61K39/463 A61K 39/4631 A61K 39/4632 A61K 39/4633 A61K 39/4634 A61K39/4635 A61K39/4636 A61K 39/4637 A61K39/464401 A61K39/464495 A61K2239/00 A61K2239/10 A61K2239/11 A61K2239/13 A61K2239/15 A61K2239/17 A61K2239/21 A61K2239/22 A61K2239/23 A61K2239/24 A61K2239/25 A61K2239/26 A61K2239/27 A61K2239/28 A61K2239/29 A61K2239/30 A61K2239/31 A61K2239/38 A61K2239/39 A61K2239/46 A61K2239/47 A61K2239/48

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				A61K2239/49 A61K2239/50 A61K2239/51 A61K2239/52 A61K2239/53 A61K2239/54 A61K2239/55 A61K2239/56 A61K2239/57 A61K2239/58 A61K2239/59
C	A61K39/001196	3	{Fusion proteins originating from gene translocation in cancer cells}	A61K39/001196 A61K 39/46 A61K 39/461 A61K 39/4611 A61K 39/4612 A61K 39/4613 A61K 39/4614 A61K 39/4615 A61K39/462 A61K39/4621 A61K39/4622 A61K39/463 A61K 39/4631 A61K 39/4632 A61K 39/4633 A61K 39/4634 A61K39/4635 A61K39/4636 A61K 39/4637 A61K39/464401 A61K39/464496 A61K2239/00 A61K2239/10 A61K2239/11 A61K2239/13 A61K2239/15 A61K2239/17 A61K2239/21 A61K2239/22 A61K2239/23 A61K2239/24 A61K2239/25 A61K2239/26 A61K2239/27 A61K2239/28 A61K2239/29

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<u>Type*</u>	<u>Symbol</u>	<u>Indent Level Number of dots (e.g. 0, 1, 2)</u>	<u>Title</u> <u>“CPC only” text should normally be enclosed in {curly brackets}**</u>	<u>Transferred to#</u>
				A61K2239/30 A61K2239/31 A61K2239/38 A61K2239/39 A61K2239/46 A61K2239/47 A61K2239/48 A61K2239/49 A61K2239/50 A61K2239/51 A61K2239/52 A61K2239/53 A61K2239/54 A61K2239/55 A61K2239/56 A61K2239/57 A61K2239/58 A61K2239/59
C	A61K39/001197	4	{Breakpoint cluster region-abelson tyrosine kinase [BCR-ABL]}	A61K39/001197 A61K 39/46 A61K 39/461 A61K 39/4611 A61K 39/4612 A61K 39/4613 A61K 39/4614 A61K 39/4615 A61K39/462 A61K39/4621 A61K39/4622 A61K39/463 A61K 39/4631 A61K 39/4632 A61K 39/4633 A61K 39/4634 A61K39/4635 A61K39/4636 A61K 39/4637 A61K39/464401 A61K39/464497 A61K2239/00 A61K2239/10 A61K2239/11 A61K2239/13 A61K2239/15 A61K2239/17 A61K2239/21 A61K2239/22

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<u>Type*</u>	<u>Symbol</u>	<u>Indent Level Number of dots (e.g. 0, 1, 2)</u>	<u>Title</u> <u>“CPC only” text should normally be enclosed in {curly brackets}**</u>	<u>Transferred to#</u>
				A61K2239/23 A61K2239/24 A61K2239/25 A61K2239/26 A61K2239/27 A61K2239/28 A61K2239/29 A61K2239/30 A61K2239/31 A61K2239/38 A61K2239/39 A61K2239/46 A61K2239/47 A61K2239/48 A61K2239/49 A61K2239/50 A61K2239/51 A61K2239/52 A61K2239/53 A61K2239/54 A61K2239/55 A61K2239/56 A61K2239/57 A61K2239/58 A61K2239/59
C	A61K39/001198	4	{Pml-RARalpha}	A61K39/001198 A61K 39/46 A61K 39/461 A61K 39/4611 A61K 39/4612 A61K 39/4613 A61K 39/4614 A61K 39/4615 A61K39/462 A61K39/4621 A61K39/4622 A61K39/463 A61K 39/4631 A61K 39/4632 A61K 39/4633 A61K 39/4634 A61K39/4635 A61K39/4636 A61K 39/4637 A61K39/464401 A61K39/464498 A61K2239/00

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<u>Type*</u>	<u>Symbol</u>	<u>Indent Level Number of dots (e.g. 0, 1, 2)</u>	<u>Title</u> <u>“CPC only” text should normally be enclosed in {curly brackets}**</u>	<u>Transferred to#</u>
				A61K2239/10 A61K2239/11 A61K2239/13 A61K2239/15 A61K2239/17 A61K2239/21 A61K2239/22 A61K2239/23 A61K2239/24 A61K2239/25 A61K2239/26 A61K2239/27 A61K2239/28 A61K2239/29 A61K2239/30 A61K2239/31 A61K2239/38 A61K2239/39 A61K2239/46 A61K2239/47 A61K2239/48 A61K2239/49 A61K2239/50 A61K2239/51 A61K2239/52 A61K2239/53 A61K2239/54 A61K2239/55 A61K2239/56 A61K2239/57 A61K2239/58 A61K2239/59
U	A61K 2039/515	2	{Animal cells}	
C	A61K2039/5152	3	{Tumor cells}	A61K2039/5152 A61K 39/46 A61K 39/461 A61K 39/4611 A61K 39/4612 A61K 39/4613 A61K 39/4614 A61K 39/4615 A61K39/462 A61K39/4621 A61K39/4622 A61K39/463 A61K 39/4631 A61K 39/4632

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<u>Type*</u>	<u>Symbol</u>	<u>Indent Level Number of dots (e.g. 0, 1, 2)</u>	<u>Title</u> <u>“CPC only” text should normally be enclosed in {curly brackets}**</u>	<u>Transferred to#</u>
				A61K 39/4633 A61K 39/4634 A61K39/4635 A61K39/4636 A61K 39/4637 A61K 39/464 A61K 39/4641 A61K 39/4642 A61K 39/4643 A61K 39/46431 A61K 39/46432 A61K 39/46433 A61K 39/46434 A61K 39/4644 A61K 39/464401 A61K 39/464402 A61K 39/464403 A61K 39/464404 A61K 39/464406 A61K 39/464407 A61K 39/464408 A61K 39/464409 A61K 39/46441 A61K 39/464411 A61K 39/464412 A61K 39/464413 A61K 39/464414 A61K 39/464416 A61K 39/464417 A61K 39/464418 A61K 39/464419 A61K 39/46442 A61K 39/464421 A61K 39/464422 A61K 39/464424 A61K 39/464426 A61K 39/464428 A61K 39/464429 A61K 39/46443 A61K 39/464431 A61K 39/464432 A61K 39/464433 A61K 39/464434 A61K 39/464435 A61K 39/464436 A61K 39/464438 A61K 39/464439

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<u>Type*</u>	<u>Symbol</u>	<u>Indent Level Number of dots (e.g. 0, 1, 2)</u>	<u>Title</u> <u>“CPC only” text should normally be enclosed in {curly brackets}**</u>	<u>Transferred to#</u>
				A61K 39/46444 A61K 39/464441 A61K 39/464442 A61K 39/464444 A61K 39/464448 A61K 39/464449 A61K 39/46445 A61K 39/464451 A61K 39/464452 A61K 39/464453 A61K 39/464454 A61K 39/464456 A61K 39/464457 A61K 39/464458 A61K 39/464459 A61K 39/46446 A61K 39/464461 A61K 39/464462 A61K 39/464463 A61K 39/464464 A61K 39/464466 A61K 39/464468 A61K 39/464469 A61K 39/46447 A61K 39/464471 A61K 39/464472 A61K 39/464473 A61K 39/464474 A61K 39/464476 A61K 39/464478 A61K 39/46448 A61K 39/464481 A61K 39/464482 A61K 39/464484 A61K 39/464486 A61K 39/464488 A61K 39/464489 A61K 39/46449 A61K 39/464491 A61K 39/464492 A61K 39/464493 A61K 39/464494 A61K 39/464495 A61K 39/464496 A61K 39/464497 A61K 39/464498 A61K39/464499

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<u>Type*</u>	<u>Symbol</u>	<u>Indent Level Number of dots (e.g. 0, 1, 2)</u>	<u>Title</u> <u>“CPC only” text should normally be enclosed in {curly brackets}**</u>	<u>Transferred to#</u>
				A61K 39/4645 A61K 39/4646 A61K 39/4647 A61K 39/464711 A61K 39/464712 A61K 39/464713 A61K 39/464714 A61K 39/464715 A61K 39/4648 A61K 39/464811 A61K 39/464812 A61K 39/464813 A61K 39/464814 A61K 39/464815 A61K 39/464816 A61K 39/464817 A61K 39/464818 A61K 39/464819 A61K 39/46482 A61K 39/464821 A61K 39/464822 A61K 39/464823 A61K 39/464824 A61K 39/464825 A61K 39/464826 A61K 39/464827 A61K 39/464828 A61K 39/464829 A61K 39/46483 A61K 39/464831 A61K 39/464832 A61K 39/464833 A61K 39/464834 A61K 39/464835 A61K 39/464838 A61K 39/464839 A61K 39/46484 A61K2239/00 A61K2239/10 A61K2239/11 A61K2239/13 A61K2239/15 A61K2239/17 A61K2239/21 A61K2239/22 A61K2239/23 A61K2239/24

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<u>Type*</u>	<u>Symbol</u>	<u>Indent Level Number of dots (e.g. 0, 1, 2)</u>	<u>Title</u> <u>“CPC only” text should normally be enclosed in {curly brackets}**</u>	<u>Transferred to#</u>
				A61K2239/25 A61K2239/26 A61K2239/27 A61K2239/28 A61K2239/29 A61K2239/30 A61K2239/31 A61K2239/38 A61K2239/39 A61K2239/46 A61K2239/47 A61K2239/48 A61K2239/49 A61K2239/50 A61K2239/51 A61K2239/52 A61K2239/53 A61K2239/54 A61K2239/55 A61K2239/56 A61K2239/57 A61K2239/58 A61K2239/59
C	A61K2039/5154	3	{Antigen presenting cells [APCs], e.g. dendritic cells or macrophages}	A61K2039/5154 A61K 39/46 A61K 39/461 A61K 39/4611 A61K 39/4612 A61K 39/4613 A61K 39/4614 A61K 39/4615 A61K39/462 A61K39/4621 A61K39/4622 A61K39/463 A61K 39/4631 A61K 39/4632 A61K 39/4633 A61K 39/4634 A61K39/4635 A61K39/4636 A61K 39/4637 A61K 39/464 A61K 39/4641 A61K 39/4642 A61K 39/4643 A61K 39/46431

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<u>Type*</u>	<u>Symbol</u>	<u>Indent Level Number of dots (e.g. 0, 1, 2)</u>	<u>Title</u> <u>“CPC only” text should normally be enclosed in {curly brackets}**</u>	<u>Transferred to#</u>
				A61K 39/46432 A61K 39/46433 A61K 39/46434 A61K 39/4644 A61K 39/464401 A61K 39/464402 A61K 39/464403 A61K 39/464404 A61K 39/464406 A61K 39/464407 A61K 39/464408 A61K 39/464409 A61K 39/46441 A61K 39/464411 A61K 39/464412 A61K 39/464413 A61K 39/464414 A61K 39/464416 A61K 39/464417 A61K 39/464418 A61K 39/464419 A61K 39/46442 A61K 39/464421 A61K 39/464422 A61K 39/464424 A61K 39/464426 A61K 39/464428 A61K 39/464429 A61K 39/46443 A61K 39/464431 A61K 39/464432 A61K 39/464433 A61K 39/464434 A61K 39/464435 A61K 39/464436 A61K 39/464438 A61K 39/464439 A61K 39/46444 A61K 39/464441 A61K 39/464442 A61K 39/464444 A61K 39/464448 A61K 39/464449 A61K 39/46445 A61K 39/464451 A61K 39/464452 A61K 39/464453

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<u>Type*</u>	<u>Symbol</u>	<u>Indent Level Number of dots (e.g. 0, 1, 2)</u>	<u>Title</u> <u>“CPC only” text should normally be enclosed in {curly brackets}**</u>	<u>Transferred to#</u>
				A61K 39/464454 A61K 39/464456 A61K 39/464457 A61K 39/464458 A61K 39/464459 A61K 39/46446 A61K 39/464461 A61K 39/464462 A61K 39/464463 A61K 39/464464 A61K 39/464466 A61K 39/464468 A61K 39/464469 A61K 39/46447 A61K 39/464471 A61K 39/464472 A61K 39/464473 A61K 39/464474 A61K 39/464476 A61K 39/464478 A61K 39/46448 A61K 39/464481 A61K 39/464482 A61K 39/464484 A61K 39/464486 A61K 39/464488 A61K 39/464489 A61K 39/46449 A61K 39/464491 A61K 39/464492 A61K 39/464493 A61K 39/464494 A61K 39/464495 A61K 39/464496 A61K 39/464497 A61K 39/464498 A61K39/464499 A61K 39/4645 A61K 39/4646 A61K 39/4647 A61K 39/464711 A61K 39/464712 A61K 39/464713 A61K 39/464714 A61K 39/464715 A61K 39/4648 A61K 39/464811

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				A61K 39/464812 A61K 39/464813 A61K 39/464814 A61K 39/464815 A61K 39/464816 A61K 39/464817 A61K 39/464818 A61K 39/464819 A61K 39/46482 A61K 39/464821 A61K 39/464822 A61K 39/464823 A61K 39/464824 A61K 39/464825 A61K 39/464826 A61K 39/464827 A61K 39/464828 A61K 39/464829 A61K 39/46483 A61K 39/464831 A61K 39/464832 A61K 39/464833 A61K 39/464834 A61K 39/464835 A61K 39/464838 A61K 39/464839 A61K 39/46484 A61K2239/00 A61K2239/10 A61K2239/11 A61K2239/13 A61K2239/15 A61K2239/17 A61K2239/21 A61K2239/22 A61K2239/23 A61K2239/24 A61K2239/25 A61K2239/26 A61K2239/27 A61K2239/28 A61K2239/29 A61K2239/30 A61K2239/31 A61K2239/38 A61K2239/39 A61K2239/46

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<u>Type*</u>	<u>Symbol</u>	<u>Indent Level Number of dots (e.g. 0, 1, 2)</u>	<u>Title</u> <u>“CPC only” text should normally be enclosed in {curly brackets}**</u>	<u>Transferred to#</u>
				A61K2239/47 A61K2239/48 A61K2239/49 A61K2239/50 A61K2239/51 A61K2239/52 A61K2239/53 A61K2239/54 A61K2239/55 A61K2239/56 A61K2239/57 A61K2239/58 A61K2239/59
C	A61K2039/5156	3	{expressing foreign proteins}	A61K2039/5156 A61K 39/46 A61K 39/461 A61K 39/4611 A61K 39/4612 A61K 39/4613 A61K 39/4614 A61K 39/4615 A61K39/462 A61K39/4621 A61K39/4622 A61K39/463 A61K 39/4631 A61K 39/4632 A61K 39/4633 A61K 39/4634 A61K39/4635 A61K39/4636 A61K 39/4637 A61K 39/464 A61K 39/4641 A61K 39/4642 A61K 39/4643 A61K 39/46431 A61K 39/46432 A61K 39/46433 A61K 39/46434 A61K 39/4644 A61K 39/464401 A61K 39/464402 A61K 39/464403 A61K 39/464404 A61K 39/464406 A61K 39/464407

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<u>Type*</u>	<u>Symbol</u>	<u>Indent Level Number of dots (e.g. 0, 1, 2)</u>	<u>Title</u> <u>“CPC only” text should normally be enclosed in {curly brackets}**</u>	<u>Transferred to#</u>
				A61K 39/464408 A61K 39/464409 A61K 39/46441 A61K 39/464411 A61K 39/464412 A61K 39/464413 A61K 39/464414 A61K 39/464416 A61K 39/464417 A61K 39/464418 A61K 39/464419 A61K 39/46442 A61K 39/464421 A61K 39/464422 A61K 39/464424 A61K 39/464426 A61K 39/464428 A61K 39/464429 A61K 39/46443 A61K 39/464431 A61K 39/464432 A61K 39/464433 A61K 39/464434 A61K 39/464435 A61K 39/464436 A61K 39/464438 A61K 39/464439 A61K 39/46444 A61K 39/464441 A61K 39/464442 A61K 39/464444 A61K 39/464448 A61K 39/464449 A61K 39/46445 A61K 39/464451 A61K 39/464452 A61K 39/464453 A61K 39/464454 A61K 39/464456 A61K 39/464457 A61K 39/464458 A61K 39/464459 A61K 39/46446 A61K 39/464461 A61K 39/464462 A61K 39/464463 A61K 39/464464

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				A61K 39/464466 A61K 39/464468 A61K 39/464469 A61K 39/46447 A61K 39/464471 A61K 39/464472 A61K 39/464473 A61K 39/464474 A61K 39/464476 A61K 39/464478 A61K 39/46448 A61K 39/464481 A61K 39/464482 A61K 39/464484 A61K 39/464486 A61K 39/464488 A61K 39/464489 A61K 39/46449 A61K 39/464491 A61K 39/464492 A61K 39/464493 A61K 39/464494 A61K 39/464495 A61K 39/464496 A61K 39/464497 A61K 39/464498 A61K39/464499 A61K 39/4645 A61K 39/4646 A61K 39/4647 A61K 39/464711 A61K 39/464712 A61K 39/464713 A61K 39/464714 A61K 39/464715 A61K 39/4648 A61K 39/464811 A61K 39/464812 A61K 39/464813 A61K 39/464814 A61K 39/464815 A61K 39/464816 A61K 39/464817 A61K 39/464818 A61K 39/464819 A61K 39/46482 A61K 39/464821

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				A61K 39/464822 A61K 39/464823 A61K 39/464824 A61K 39/464825 A61K 39/464826 A61K 39/464827 A61K 39/464828 A61K 39/464829 A61K 39/46483 A61K 39/464831 A61K 39/464832 A61K 39/464833 A61K 39/464834 A61K 39/464835 A61K 39/464838 A61K 39/464839 A61K 39/46484 A61K2239/00 A61K2239/10 A61K2239/11 A61K2239/13 A61K2239/15 A61K2239/17 A61K2239/21 A61K2239/22 A61K2239/23 A61K2239/24 A61K2239/25 A61K2239/26 A61K2239/27 A61K2239/28 A61K2239/29 A61K2239/30 A61K2239/31 A61K2239/38 A61K2239/39 A61K2239/46 A61K2239/47 A61K2239/48 A61K2239/49 A61K2239/50 A61K2239/51 A61K2239/52 A61K2239/53 A61K2239/54 A61K2239/55 A61K2239/56

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				A61K2239/57 A61K2239/58 A61K2239/59
C	A61K2039/5158	3	{Antigen-pulsed cells, e.g. T-cells}	A61K2039/5158 A61K 39/46 A61K 39/461 A61K 39/4611 A61K 39/4612 A61K 39/4613 A61K 39/4614 A61K 39/4615 A61K39/462 A61K39/4621 A61K39/4622 A61K39/463 A61K 39/4631 A61K 39/4632 A61K 39/4633 A61K 39/4634 A61K39/4635 A61K39/4636 A61K 39/4637 A61K 39/464 A61K 39/4641 A61K 39/4642 A61K 39/4643 A61K 39/46431 A61K 39/46432 A61K 39/46433 A61K 39/46434 A61K 39/4644 A61K39/464401 A61K 39/464402 A61K 39/464403 A61K 39/464404 A61K 39/464406 A61K 39/464407 A61K 39/464408 A61K 39/464409 A61K 39/46441 A61K 39/464411 A61K 39/464412 A61K 39/464413 A61K 39/464414 A61K 39/464416 A61K 39/464417 A61K 39/464418

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				A61K 39/464419 A61K 39/46442 A61K 39/464421 A61K 39/464422 A61K 39/464424 A61K 39/464426 A61K 39/464428 A61K 39/464429 A61K 39/46443 A61K 39/464431 A61K 39/464432 A61K 39/464433 A61K 39/464434 A61K 39/464435 A61K 39/464436 A61K 39/464438 A61K 39/464439 A61K 39/46444 A61K 39/464441 A61K 39/464442 A61K 39/464444 A61K 39/464448 A61K 39/464449 A61K 39/46445 A61K 39/464451 A61K 39/464452 A61K 39/464453 A61K 39/464454 A61K 39/464456 A61K 39/464457 A61K 39/464458 A61K 39/464459 A61K 39/46446 A61K 39/464461 A61K 39/464462 A61K 39/464463 A61K 39/464464 A61K 39/464466 A61K 39/464468 A61K 39/464469 A61K 39/46447 A61K 39/464471 A61K 39/464472 A61K 39/464473 A61K 39/464474 A61K 39/464476 A61K 39/464478

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				A61K 39/46448 A61K 39/464481 A61K 39/464482 A61K 39/464484 A61K 39/464486 A61K 39/464488 A61K 39/464489 A61K 39/46449 A61K 39/464491 A61K 39/464492 A61K 39/464493 A61K 39/464494 A61K 39/464495 A61K 39/464496 A61K 39/464497 A61K 39/464498 A61K39/464499 A61K 39/4645 A61K 39/4646 A61K 39/4647 A61K 39/464711 A61K 39/464712 A61K 39/464713 A61K 39/464714 A61K 39/464715 A61K 39/4648 A61K 39/464811 A61K 39/464812 A61K 39/464813 A61K 39/464814 A61K 39/464815 A61K 39/464816 A61K 39/464817 A61K 39/464818 A61K 39/464819 A61K 39/46482 A61K 39/464821 A61K 39/464822 A61K 39/464823 A61K 39/464824 A61K 39/464825 A61K 39/464826 A61K 39/464827 A61K 39/464828 A61K 39/464829 A61K 39/46483 A61K 39/464831

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				A61K 39/464832 A61K 39/464833 A61K 39/464834 A61K 39/464835 A61K 39/464838 A61K 39/464839 A61K 39/46484 A61K2239/00 A61K2239/10 A61K2239/11 A61K2239/13 A61K2239/15 A61K2239/17 A61K2239/21 A61K2239/22 A61K2239/23 A61K2239/24 A61K2239/25 A61K2239/26 A61K2239/27 A61K2239/28 A61K2239/29 A61K2239/30 A61K2239/31 A61K2239/38 A61K2239/39 A61K2239/46 A61K2239/47 A61K2239/48 A61K2239/49 A61K2239/50 A61K2239/51 A61K2239/52 A61K2239/53 A61K2239/54 A61K2239/55 A61K2239/56 A61K2239/57 A61K2239/58 A61K2239/59
U	A61K 39/44	2	Antibodies bound to carriers	
N	A61K 39/46	1	{Cellular immunotherapy}	
N	A61K 39/461	2	{characterised by the cell type used}	
N	A61K 39/4611	3	{T-cells, e.g. tumor infiltrating lymphocytes [TIL], lymphokine-activated killer cells [LAK] or regulatory T cells [Treg]}	

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N	A61K 39/4612	3	{B-cells}	
N	A61K 39/4613	3	{Natural-killer cells [NK or NK-T]}	
N	A61K 39/4614	3	{Monocytes; Macrophages}	
N	A61K 39/4615	3	{Dendritic cells}	
N	A61K39/462	2	{characterized by the effect or the function of the cells}	
N	A61K39/4621	3	{immunosuppressive or immunotolerising}	
N	A61K39/4622	3	{Antigen presenting cells}	
N	A61K39/463	2	{characterised by recombinant expression}	
N	A61K 39/4631	3	{Chimeric Antigen Receptors [CAR]}	
N	A61K 39/4632	3	{T-cell receptors [TCR]; antibody T-cell receptor constructs}	
N	A61K 39/4633	3	{Antibodies or T cell engagers}	
N	A61K 39/4634	3	{Antigenic peptides; polypeptides}	
N	A61K39/4635	3	{Cytokines}	
N	A61K39/4636	3	{Immune checkpoint inhibitors}	
N	A61K 39/4637	3	{Other peptides or polypeptides}	
N	A61K 39/464	2	{characterised by the antigen targeted or presented}	
N	A61K 39/4641	3	{Fungal antigens, e.g. Trichophyton, Aspergillus or Candida}	
N	A61K 39/4642	3	{Invertebrate antigens}	
N	A61K 39/4643	3	{Vertebrate antigens}	
N	A61K 39/46431	4	{Contraceptive or sex hormones}	
N	A61K 39/46432	4	{Nervous system antigens}	
N	A61K 39/46433	4	{Antigens related to auto-immune diseases; Preparations to induce self-tolerance}	
N	A61K 39/46434	4	{Antigens related to induction of tolerance to non-self}	
N	A61K 39/4644	4	{Cancer antigens}	
N	A61K39/464401	5	{Neoantigens}	
N	A61K 39/464402	5	{Receptors, cell surface antigens or cell surface determinants}	
N	A61K 39/464403	6	{Receptors for growth factors}	
N	A61K 39/464404	7	{Epidermal growth factor receptors [EGFR]}	
N	A61K 39/464406	7	{Her-2/neu/ErbB2, Her-3/ErbB3 or Her 4/ ErbB4}	
N	A61K 39/464407	7	{Fibroblast growth factor receptors [FGFR]}	
N	A61K 39/464408	7	{Platelet-derived growth factor receptors [PDGFR]}	

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N	A61K 39/464409	7	{Vascular endothelial growth factor receptors [VEGFR]}	
N	A61K 39/46441	7	{Hepatocyte growth factor receptor [HGFR or c-met]}	
N	A61K 39/464411	6	{Immunoglobulin superfamily}	
N	A61K 39/464412	7	{CD19 or B4}	
N	A61K 39/464413	7	{CD22, BL-CAM, siglec-2 or sialic acid binding Ig-related lectin 2}	
N	A61K 39/464414	7	{CD74, Ii, MHC class II invariant chain or MHC class II gamma chain}	
N	A61K 39/464416	6	{Receptors for cytokines}	
N	A61K 39/464417	7	{Receptors for tumor necrosis factors [TNF], e.g. lymphotoxin receptor [LTR], CD30}	
N	A61K 39/464418	7	{Receptors for colony stimulating factors [CSF]}	
N	A61K 39/464419	7	{Receptors for interleukins [IL]}	
N	A61K 39/46442	7	{Receptors for interferons [IFN]}	
N	A61K 39/464421	7	{Receptors for chemokines}	
N	A61K 39/464422	6	{Ephrin Receptors [Eph]}	
N	A61K 39/464424	6	{CD20}	
N	A61K 39/464426	6	{CD38 not IgG}	
N	A61K 39/464428	6	{CD44 not IgG}	
N	A61K 39/464429	6	{Molecules with a "CD" designation not provided for elsewhere}	
N	A61K 39/46443	5	{Growth factors}	
N	A61K 39/464431	6	{Epidermal growth factor [EGF]}	
N	A61K 39/464432	6	{Fibroblast growth factors [FGF]}	
N	A61K 39/464433	6	{Platelet-derived growth factor [PDGF]}	
N	A61K 39/464434	6	{Transforming growth factor [TGF]}	
N	A61K 39/464435	6	{Vascular endothelial growth factor [VEGF]}	
N	A61K 39/464436	5	{Cytokines}	
N	A61K 39/464438	6	{Tumor necrosis factors [TNF], CD70}	
N	A61K 39/464439	6	{Colony stimulating factors [CSF]}	
N	A61K 39/46444	6	{Interleukins [IL]}	
N	A61K 39/464441	6	{Interferons [IFN]}	
N	A61K 39/464442	6	{Chemokines}	
N	A61K 39/464444	5	{Hormones, e.g. calcitonin}	
N	A61K 39/464448	5	{Regulators of development}	
N	A61K 39/464449	6	{Cell cycle regulated proteins, e.g. cyclin, CDC, CDK or INK-CCR}	

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N	A61K 39/46445	6	{Apoptosis related proteins, e.g. survivin or livin}	
N	A61K 39/464451	7	{p53}	
N	A61K 39/464452	5	{Transcription factors, e.g. SOX or c-MYC}	
N	A61K 39/464453	6	{Wilms tumor 1 [WT1]}	
N	A61K 39/464454	5	{Enzymes}	
N	A61K 39/464456	6	{Tyrosinase or tyrosinase related proteinases [TRP-1 or TRP-2]}	
N	A61K 39/464457	6	{Telomerase or [telomerase reverse transcriptase [TERT]}	
N	A61K 39/464458	6	{Proteinases}	
N	A61K 39/464459	7	{Matrix metalloproteinases [MMP]}	
N	A61K 39/46446	7	{Serine proteases, e.g. kallikrein}	
N	A61K 39/464461	7	{Caspases}	
N	A61K 39/464462	6	{Kinases, e.g. Raf or Src}	
N	A61K 39/464463	6	{Phosphatases}	
N	A61K 39/464464	6	{GTPases, e.g. Ras or Rho}	
N	A61K 39/464466	5	{Adhesion molecules, e.g. NRCAM , EpCAM or cadherins}	
N	A61K 39/464468	6	{Mesothelin [MSLN]}	
N	A61K 39/464469	5	{Tumor associated carbohydrates}	
N	A61K 39/46447	6	{Mucins, e.g. MUC-1}	
N	A61K 39/464471	6	{Gangliosides, e.g. GM2, GD2 or GD3}	
N	A61K 39/464472	6	{Sialyl-Thomson-nouvelle antigen [sTn]}	
N	A61K 39/464473	6	{Globo-H}	
N	A61K 39/464474	5	{Proteoglycans, e.g. glypican, brevican or CSPG4}	
N	A61K 39/464476	5	{Heat shock proteins}	
N	A61K 39/464478	5	{Tumor rejection antigen precursor [TRAP]}	
N	A61K 39/46448	5	{from embryonic or fetal origin}	
N	A61K 39/464481	6	{Alpha-feto protein}	
N	A61K 39/464482	6	{Carcinoembryonic antigen [CEA]}	
N	A61K 39/464484	5	{Cancer testis antigens, e.g. SSX, BAGE, GAGE or SAGE}	

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N	A61K 39/464486	6	{MAGE}	
N	A61K 39/464488	6	{NY-ESO}	
N	A61K 39/464489	6	{PRAME}	
N	A61K 39/46449	5	{Melanoma antigens}	
N	A61K 39/464491	6	{Melan-A/MART}	
N	A61K 39/464492	6	{Glycoprotein 100 [Gp100]}	
N	A61K 39/464493	5	{Prostate associated antigens e.g. Prostate stem cell antigen [PSCA]; Prostate carcinoma tumor antigen [PCTA]; Prostatic acid phosphatase [PAP]; Prostate-specific G-protein-coupled receptor [PSGR]}	
N	A61K 39/464494	6	{Prostate specific antigen [PSA]}	
N	A61K 39/464495	6	{Prostate specific membrane antigen [PSMA]}	
N	A61K 39/464496	5	{Fusion proteins originating from gene translocation in cancer cells}	
N	A61K 39/464497	6	{Breakpoint cluster region-abelson tyrosine kinase [BCR-ABL]}	
N	A61K 39/464498	6	{Pml-RARalpha}	
N	A61K39/464499	5	{Undefined tumor antigens, e.g. tumor lysate or antigens targeted by cells isolated from tumor}	
N	A61K 39/4645	4	{Lipids; Lipoproteins}	
N	A61K 39/4646	3	{Small organic molecules e.g. cocaine or nicotine}	
N	A61K 39/4647	3	{Protozoa antigens}	
N	A61K 39/464711	4	{Trypanosoma antigens}	
N	A61K 39/464712	4	{Leishmania antigens}	
N	A61K 39/464713	4	{Coccidia antigens}	
N	A61K 39/464714	4	{Hemosporidia antigens, e.g. Plasmodium antigens}	
N	A61K 39/464715	5	{Babesia antigens, e.g. Theileria antigens}	
N	A61K 39/4648	3	{Bacterial antigens}	
N	A61K 39/464811	4	{Bacteroidetes, e.g. Bacteroides, Ornithobacter or Porphyromonas}	

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N	A61K 39/464812	4	{Spirochetes, e.g. Treponema, Leptospira or Borrelia}	
N	A61K 39/464813	4	{Rickettsiales, e.g. Anaplasma}	
N	A61K 39/464814	4	{Mollicutes, e.g. Mycoplasma or Erysipelothrix}	
N	A61K 39/464815	4	{Enterobacteriales, e.g. Enterobacter}	
N	A61K 39/464816	5	{Yersinia}	
N	A61K 39/464817	4	{Mycobacterium, e.g. Mycobacterium tuberculosis}	
N	A61K 39/464818	4	{Corynebacterium or Propionibacterium, Actinobacteria, e.g. Actinomyces, Streptomyces, Nocardia, Bifidobacterium or Gardnerella}	
N	A61K 39/464819	4	{Bacillus}	
N	A61K 39/46482	4	{Clostridium, e.g. Clostridium tetani}	
N	A61K 39/464821	4	{Staphylococcus}	
N	A61K 39/464822	4	{Streptococcus}	
N	A61K 39/464823	4	{Lactobacillales, e.g. aerococcus, enterococcus, lactobacillus or lactococcus}	
N	A61K 39/464824	4	{Neisseria}	
N	A61K 39/464825	4	{Brucella; Bordetella, e.g. Bordetella pertussis}	
N	A61K 39/464826	4	{Pasteurellales, e.g. Actinobacillus, Pasteurella; Haemophilus}	
N	A61K 39/464827	4	{Pseudomonadales, e.g. Pseudomonas}	
N	A61K 39/464828	5	{Moraxella}	
N	A61K 39/464829	4	{Delta proteobacteriales, e.g. Lawsonia; Epsilon proteobacteriales}	
N	A61K 39/46483	4	{Vibrio; Campylobacter}	
N	A61K 39/464831	4	{Escherichia; Klebsiella}	
N	A61K 39/464832	4	{Salmonella; Shigella}	
N	A61K 39/464833	4	{Fusobacterium}	
N	A61K 39/464834	4	{Polyvalent bacterial antigens}	

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N	A61K 39/464835	4	{Chlamydiaceae, e.g. Chlamydia trachomatis or Chlamydia psittaci}	
N	A61K 39/464838	3	{Viral antigens}	
N	A61K 39/464839	3	{Allergens}	
N	A61K 39/46484	4	{from pollen}	
N	A61K2239/00	0	Indexing codes associated with cellular immunotherapy of group A61K39/46	
N	A61K2239/10	1	characterized by the structure of the chimeric antigen receptor [CAR]	
N	A61K2239/11	2	Antigen recognition domain	
N	A61K2239/13	3	Antibody-based	
N	A61K2239/15	3	Non-antibody based	
N	A61K2239/17	2	Hinge-spacer domain	
N	A61K2239/21	2	Transmembrane domain	
N	A61K2239/22	2	Intracellular domain	
N	A61K2239/23	2	On/off switch	
N	A61K2239/24	3	Dimerizable CARs; CARs with adapter	
N	A61K2239/25	3	Suicide switch	
N	A61K2239/26	1	Universal/off- the- shelf cellular immunotherapy; Allogenic cells or means to avoid rejection	
N	A61K2239/27	1	characterized by targeting or presenting multiple antigens	
N	A61K2239/28	2	Expressing multiple CARs, TCRs or antigens	
N	A61K2239/29	2	Multispecific CARs	
N	A61K2239/30	2	Mixture of cells	
N	A61K2239/31	1	characterized by the route of administration	
N	A61K2239/38	1	characterised by the dose, timing or administration schedule	
N	A61K2239/39	1	characterised by a specific adjuvant, e.g. cytokines or CpG	
N	A61K2239/46	1	characterised by the cancer treated	
N	A61K2239/47	2	Brain; Nervous system	

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N	A61K2239/48	2	Blood cells, e.g. leukemia or lymphoma	
N	A61K2239/49	2	Breast	
N	A61K2239/50	2	Colon	
N	A61K2239/51	2	Stomach	
N	A61K2239/52	2	Intestine	
N	A61K2239/53	2	Liver	
N	A61K2239/54	2	Pancreas	
N	A61K2239/55	2	Lung	
N	A61K2239/56	2	Kidney	
N	A61K2239/57	2	Skin; melanoma	
N	A61K2239/58	2	Prostate	
N	A61K2239/59	2	Reproductive system, e.g. uterus, ovaries, cervix or testes	

SUBCLASS C12N - MICROORGANISMS OR ENZYMES; COMPOSITIONS THEREOF; PROPAGATING, PRESERVING, OR MAINTAINING MICROORGANISMS; MUTATION OR GENETIC ENGINEERING; CULTURE MEDIA (microbiological testing media C12Q 1/00)

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C	C12N5/0634	3	{Cells from the blood or the immune system}	C12N5/0634 A61K 39/46 A61K 39/461 A61K 39/4611 A61K 39/4612 A61K 39/4613 A61K 39/4614 A61K 39/4615 A61K39/462 A61K39/4621 A61K39/4622 A61K39/463 A61K 39/4631 A61K 39/4632 A61K 39/4633 A61K 39/4634 A61K39/4635

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				A61K2239/28 A61K2239/29 A61K2239/30 A61K2239/31 A61K2239/38 A61K2239/39 A61K2239/46 A61K2239/47 A61K2239/48 A61K2239/49 A61K2239/50 A61K2239/51 A61K2239/52 A61K2239/53 A61K2239/54 A61K2239/55 A61K2239/56 A61K2239/57 A61K2239/58 A61K2239/59
C	C12N5/0635	4	{B lymphocytes}	C12N5/0635 A61K 39/46 A61K 39/461 A61K 39/4611 A61K 39/4612 A61K 39/4613 A61K 39/4614 A61K 39/4615 A61K39/462 A61K39/4621 A61K39/4622 A61K39/463 A61K 39/4631 A61K 39/4632 A61K 39/4633 A61K 39/4634 A61K39/4635 A61K39/4636 A61K 39/4637 A61K 39/464 A61K 39/4641 A61K 39/4642 A61K 39/4643 A61K 39/46431 A61K 39/46432 A61K 39/46433 A61K 39/46434

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				A61K 39/4644 A61K39/464401 A61K 39/464402 A61K 39/464403 A61K 39/464404 A61K 39/464406 A61K 39/464407 A61K 39/464408 A61K 39/464409 A61K 39/46441 A61K 39/464411 A61K 39/464412 A61K 39/464413 A61K 39/464414 A61K 39/464416 A61K 39/464417 A61K 39/464418 A61K 39/464419 A61K 39/46442 A61K 39/464421 A61K 39/464422 A61K 39/464424 A61K 39/464426 A61K 39/464428 A61K 39/464429 A61K 39/46443 A61K 39/464431 A61K 39/464432 A61K 39/464433 A61K 39/464434 A61K 39/464435 A61K 39/464436 A61K 39/464438 A61K 39/464439 A61K 39/46444 A61K 39/464441 A61K 39/464442 A61K 39/464444 A61K 39/464448 A61K 39/464449 A61K 39/46445 A61K 39/464451 A61K 39/464452 A61K 39/464453 A61K 39/464454 A61K 39/464456 A61K 39/464457

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				A61K 39/464458 A61K 39/464459 A61K 39/46446 A61K 39/464461 A61K 39/464462 A61K 39/464463 A61K 39/464464 A61K 39/464466 A61K 39/464468 A61K 39/464469 A61K 39/46447 A61K 39/464471 A61K 39/464472 A61K 39/464473 A61K 39/464474 A61K 39/464476 A61K 39/464478 A61K 39/46448 A61K 39/464481 A61K 39/464482 A61K 39/464484 A61K 39/464486 A61K 39/464488 A61K 39/464489 A61K 39/46449 A61K 39/464491 A61K 39/464492 A61K 39/464493 A61K 39/464494 A61K 39/464495 A61K 39/464496 A61K 39/464497 A61K 39/464498 A61K39/464499 A61K 39/4645 A61K 39/4646 A61K 39/4647 A61K 39/464711 A61K 39/464712 A61K 39/464713 A61K 39/464714 A61K 39/464715 A61K 39/4648 A61K 39/464811 A61K 39/464812 A61K 39/464813 A61K 39/464814

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				A61K 39/464815 A61K 39/464816 A61K 39/464817 A61K 39/464818 A61K 39/464819 A61K 39/46482 A61K 39/464821 A61K 39/464822 A61K 39/464823 A61K 39/464824 A61K 39/464825 A61K 39/464826 A61K 39/464827 A61K 39/464828 A61K 39/464829 A61K 39/46483 A61K 39/464831 A61K 39/464832 A61K 39/464833 A61K 39/464834 A61K 39/464835 A61K 39/464838 A61K 39/464839 A61K 39/46484 A61K2239/00 A61K2239/10 A61K2239/11 A61K2239/13 A61K2239/15 A61K2239/17 A61K2239/21 A61K2239/22 A61K2239/23 A61K2239/24 A61K2239/25 A61K2239/26 A61K2239/27 A61K2239/28 A61K2239/29 A61K2239/30 A61K2239/31 A61K2239/38 A61K2239/39 A61K2239/46 A61K2239/47 A61K2239/48 A61K2239/49

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				A61K2239/50 A61K2239/51 A61K2239/52 A61K2239/53 A61K2239/54 A61K2239/55 A61K2239/56 A61K2239/57 A61K2239/58 A61K2239/59
C	C12N5/0636	4	{T lymphocytes}	C12N5/0636 A61K 39/46 A61K 39/461 A61K 39/4611 A61K 39/4612 A61K 39/4613 A61K 39/4614 A61K 39/4615 A61K39/462 A61K39/4621 A61K39/4622 A61K39/463 A61K 39/4631 A61K 39/4632 A61K 39/4633 A61K 39/4634 A61K39/4635 A61K39/4636 A61K 39/4637 A61K 39/464 A61K 39/4641 A61K 39/4642 A61K 39/4643 A61K 39/46431 A61K 39/46432 A61K 39/46433 A61K 39/46434 A61K 39/4644 A61K39/464401 A61K 39/464402 A61K 39/464403 A61K 39/464404 A61K 39/464406 A61K 39/464407 A61K 39/464408 A61K 39/464409 A61K 39/46441

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				A61K 39/464411 A61K 39/464412 A61K 39/464413 A61K 39/464414 A61K 39/464416 A61K 39/464417 A61K 39/464418 A61K 39/464419 A61K 39/46442 A61K 39/464421 A61K 39/464422 A61K 39/464424 A61K 39/464426 A61K 39/464428 A61K 39/464429 A61K 39/46443 A61K 39/464431 A61K 39/464432 A61K 39/464433 A61K 39/464434 A61K 39/464435 A61K 39/464436 A61K 39/464438 A61K 39/464439 A61K 39/46444 A61K 39/464441 A61K 39/464442 A61K 39/464444 A61K 39/464448 A61K 39/464449 A61K 39/46445 A61K 39/464451 A61K 39/464452 A61K 39/464453 A61K 39/464454 A61K 39/464456 A61K 39/464457 A61K 39/464458 A61K 39/464459 A61K 39/46446 A61K 39/464461 A61K 39/464462 A61K 39/464463 A61K 39/464464 A61K 39/464466 A61K 39/464468 A61K 39/464469

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				A61K 39/46447 A61K 39/464471 A61K 39/464472 A61K 39/464473 A61K 39/464474 A61K 39/464476 A61K 39/464478 A61K 39/46448 A61K 39/464481 A61K 39/464482 A61K 39/464484 A61K 39/464486 A61K 39/464488 A61K 39/464489 A61K 39/46449 A61K 39/464491 A61K 39/464492 A61K 39/464493 A61K 39/464494 A61K 39/464495 A61K 39/464496 A61K 39/464497 A61K 39/464498 A61K39/464499 A61K 39/4645 A61K 39/4646 A61K 39/4647 A61K 39/464711 A61K 39/464712 A61K 39/464713 A61K 39/464714 A61K 39/464715 A61K 39/4648 A61K 39/464811 A61K 39/464812 A61K 39/464813 A61K 39/464814 A61K 39/464815 A61K 39/464816 A61K 39/464817 A61K 39/464818 A61K 39/464819 A61K 39/46482 A61K 39/464821 A61K 39/464822 A61K 39/464823 A61K 39/464824

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				A61K 39/464825 A61K 39/464826 A61K 39/464827 A61K 39/464828 A61K 39/464829 A61K 39/46483 A61K 39/464831 A61K 39/464832 A61K 39/464833 A61K 39/464834 A61K 39/464835 A61K 39/464838 A61K 39/464839 A61K 39/46484 A61K2239/00 A61K2239/10 A61K2239/11 A61K2239/13 A61K2239/15 A61K2239/17 A61K2239/21 A61K2239/22 A61K2239/23 A61K2239/24 A61K2239/25 A61K2239/26 A61K2239/27 A61K2239/28 A61K2239/29 A61K2239/30 A61K2239/31 A61K2239/38 A61K2239/39 A61K2239/46 A61K2239/47 A61K2239/48 A61K2239/49 A61K2239/50 A61K2239/51 A61K2239/52 A61K2239/53 A61K2239/54 A61K2239/55 A61K2239/56 A61K2239/57 A61K2239/58 A61K2239/59

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C	C12N5/0637	5	{Immunosuppressive T lymphocytes, e.g. regulatory T cells or Treg}	C12N5/0637 A61K 39/46 A61K 39/461 A61K 39/4611 A61K 39/4612 A61K 39/4613 A61K 39/4614 A61K 39/4615 A61K39/462 A61K39/4621 A61K39/4622 A61K39/463 A61K 39/4631 A61K 39/4632 A61K 39/4633 A61K 39/4634 A61K39/4635 A61K39/4636 A61K 39/4637 A61K 39/464 A61K 39/4641 A61K 39/4642 A61K 39/4643 A61K 39/46431 A61K 39/46432 A61K 39/46433 A61K 39/46434 A61K 39/4644 A61K 39/464402 A61K 39/464403 A61K 39/464404 A61K 39/464406 A61K 39/464407 A61K 39/464408 A61K 39/464409 A61K 39/46441 A61K 39/464411 A61K 39/464412 A61K 39/464413 A61K 39/464414 A61K 39/464416 A61K 39/464417 A61K 39/464418 A61K 39/464419 A61K 39/46442 A61K 39/464421 A61K 39/464422

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				A61K 39/464424 A61K 39/464426 A61K 39/464428 A61K 39/464429 A61K 39/46443 A61K 39/464431 A61K 39/464432 A61K 39/464433 A61K 39/464434 A61K 39/464435 A61K 39/464436 A61K 39/464438 A61K 39/464439 A61K 39/46444 A61K 39/464441 A61K 39/464442 A61K 39/464444 A61K 39/464448 A61K 39/464449 A61K 39/46445 A61K 39/464451 A61K 39/464452 A61K 39/464453 A61K 39/464454 A61K 39/464456 A61K 39/464457 A61K 39/464458 A61K 39/464459 A61K 39/46446 A61K 39/464461 A61K 39/464462 A61K 39/464463 A61K 39/464464 A61K 39/464466 A61K 39/464468 A61K 39/464469 A61K 39/46447 A61K 39/464471 A61K 39/464472 A61K 39/464473 A61K 39/464474 A61K 39/464476 A61K 39/464478 A61K 39/46448 A61K 39/464481 A61K 39/464482 A61K 39/464484

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				A61K 39/464486 A61K 39/464488 A61K 39/464489 A61K 39/46449 A61K 39/464491 A61K 39/464492 A61K 39/464493 A61K 39/464494 A61K 39/464495 A61K 39/464496 A61K 39/464497 A61K 39/464498 A61K39/464499 A61K 39/4645 A61K 39/4646 A61K 39/4647 A61K 39/464711 A61K 39/464712 A61K 39/464713 A61K 39/464714 A61K 39/464715 A61K 39/4648 A61K 39/464811 A61K 39/464812 A61K 39/464813 A61K 39/464814 A61K 39/464815 A61K 39/464816 A61K 39/464817 A61K 39/464818 A61K 39/464819 A61K 39/46482 A61K 39/464821 A61K 39/464822 A61K 39/464823 A61K 39/464824 A61K 39/464825 A61K 39/464826 A61K 39/464827 A61K 39/464828 A61K 39/464829 A61K 39/46483 A61K 39/464831 A61K 39/464832 A61K 39/464833 A61K 39/464834 A61K 39/464835

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				A61K 39/464838 A61K 39/464839 A61K 39/46484 A61K2239/00 A61K2239/10 A61K2239/11 A61K2239/13 A61K2239/15 A61K2239/17 A61K2239/21 A61K2239/22 A61K2239/23 A61K2239/24 A61K2239/25 A61K2239/26 A61K2239/27 A61K2239/28 A61K2239/29 A61K2239/30 A61K2239/31 A61K2239/38 A61K2239/39 A61K2239/46 A61K2239/47 A61K2239/48 A61K2239/49 A61K2239/50 A61K2239/51 A61K2239/52 A61K2239/53 A61K2239/54 A61K2239/55 A61K2239/56 A61K2239/57 A61K2239/58 A61K2239/59
C	C12N5/0638	5	{Cytotoxic T lymphocytes [CTL] or lymphokine activated killer cells [LAK]}	C12N5/0638 A61K 39/46 A61K 39/461 A61K 39/4611 A61K 39/4612 A61K 39/4613 A61K 39/4614 A61K 39/4615 A61K39/462 A61K39/4621 A61K39/4622

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				A61K39/463 A61K 39/4631 A61K 39/4632 A61K 39/4633 A61K 39/4634 A61K39/4635 A61K39/4636 A61K 39/4637 A61K 39/464 A61K 39/4641 A61K 39/4642 A61K 39/4643 A61K 39/46431 A61K 39/46432 A61K 39/46433 A61K 39/46434 A61K 39/4644 A61K39/464401 A61K 39/464402 A61K 39/464403 A61K 39/464404 A61K 39/464406 A61K 39/464407 A61K 39/464408 A61K 39/464409 A61K 39/46441 A61K 39/464411 A61K 39/464412 A61K 39/464413 A61K 39/464414 A61K 39/464416 A61K 39/464417 A61K 39/464418 A61K 39/464419 A61K 39/46442 A61K 39/464421 A61K 39/464422 A61K 39/464424 A61K 39/464426 A61K 39/464428 A61K 39/464429 A61K 39/46443 A61K 39/464431 A61K 39/464432 A61K 39/464433 A61K 39/464434 A61K 39/464435

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				A61K 39/464436 A61K 39/464438 A61K 39/464439 A61K 39/46444 A61K 39/464441 A61K 39/464442 A61K 39/464444 A61K 39/464448 A61K 39/464449 A61K 39/46445 A61K 39/464451 A61K 39/464452 A61K 39/464453 A61K 39/464454 A61K 39/464456 A61K 39/464457 A61K 39/464458 A61K 39/464459 A61K 39/46446 A61K 39/464461 A61K 39/464462 A61K 39/464463 A61K 39/464464 A61K 39/464466 A61K 39/464468 A61K 39/464469 A61K 39/46447 A61K 39/464471 A61K 39/464472 A61K 39/464473 A61K 39/464474 A61K 39/464476 A61K 39/464478 A61K 39/46448 A61K 39/464481 A61K 39/464482 A61K 39/464484 A61K 39/464486 A61K 39/464488 A61K 39/464489 A61K 39/46449 A61K 39/464491 A61K 39/464492 A61K 39/464493 A61K 39/464494 A61K 39/464495 A61K 39/464496

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				A61K 39/464497 A61K 39/464498 A61K39/464499 A61K 39/4645 A61K 39/4646 A61K 39/4647 A61K 39/464711 A61K 39/464712 A61K 39/464713 A61K 39/464714 A61K 39/464715 A61K 39/4648 A61K 39/464811 A61K 39/464812 A61K 39/464813 A61K 39/464814 A61K 39/464815 A61K 39/464816 A61K 39/464817 A61K 39/464818 A61K 39/464819 A61K 39/46482 A61K 39/464821 A61K 39/464822 A61K 39/464823 A61K 39/464824 A61K 39/464825 A61K 39/464826 A61K 39/464827 A61K 39/464828 A61K 39/464829 A61K 39/46483 A61K 39/464831 A61K 39/464832 A61K 39/464833 A61K 39/464834 A61K 39/464835 A61K 39/464838 A61K 39/464839 A61K 39/46484 A61K2239/00 A61K2239/10 A61K2239/11 A61K2239/13 A61K2239/15 A61K2239/17 A61K2239/21

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				A61K2239/22 A61K2239/23 A61K2239/24 A61K2239/25 A61K2239/26 A61K2239/27 A61K2239/28 A61K2239/29 A61K2239/30 A61K2239/31 A61K2239/38 A61K2239/39 A61K2239/46 A61K2239/47 A61K2239/48 A61K2239/49 A61K2239/50 A61K2239/51 A61K2239/52 A61K2239/53 A61K2239/54 A61K2239/55 A61K2239/56 A61K2239/57 A61K2239/58 A61K2239/59
C	C12N5/0639	4	{Dendritic cells, e.g. Langerhans cells in the epidermis}	C12N5/0639 A61K 39/46 A61K 39/461 A61K 39/4611 A61K 39/4612 A61K 39/4613 A61K 39/4614 A61K 39/4615 A61K39/462 A61K39/4621 A61K39/4622 A61K39/463 A61K 39/4631 A61K 39/4632 A61K 39/4633 A61K 39/4634 A61K39/4635 A61K39/4636 A61K 39/4637 A61K 39/464 A61K 39/4641

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				A61K 39/4642 A61K 39/4643 A61K 39/46431 A61K 39/46432 A61K 39/46433 A61K 39/46434 A61K 39/4644 A61K 39/464401 A61K 39/464402 A61K 39/464403 A61K 39/464404 A61K 39/464406 A61K 39/464407 A61K 39/464408 A61K 39/464409 A61K 39/46441 A61K 39/464411 A61K 39/464412 A61K 39/464413 A61K 39/464414 A61K 39/464416 A61K 39/464417 A61K 39/464418 A61K 39/464419 A61K 39/46442 A61K 39/464421 A61K 39/464422 A61K 39/464424 A61K 39/464426 A61K 39/464428 A61K 39/464429 A61K 39/46443 A61K 39/464431 A61K 39/464432 A61K 39/464433 A61K 39/464434 A61K 39/464435 A61K 39/464436 A61K 39/464438 A61K 39/464439 A61K 39/46444 A61K 39/464441 A61K 39/464442 A61K 39/464444 A61K 39/464448 A61K 39/464449 A61K 39/46445

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				A61K 39/464451 A61K 39/464452 A61K 39/464453 A61K 39/464454 A61K 39/464456 A61K 39/464457 A61K 39/464458 A61K 39/464459 A61K 39/46446 A61K 39/464461 A61K 39/464462 A61K 39/464463 A61K 39/464464 A61K 39/464466 A61K 39/464468 A61K 39/464469 A61K 39/46447 A61K 39/464471 A61K 39/464472 A61K 39/464473 A61K 39/464474 A61K 39/464476 A61K 39/464478 A61K 39/46448 A61K 39/464481 A61K 39/464482 A61K 39/464484 A61K 39/464486 A61K 39/464488 A61K 39/464489 A61K 39/46449 A61K 39/464491 A61K 39/464492 A61K 39/464493 A61K 39/464494 A61K 39/464495 A61K 39/464496 A61K 39/464497 A61K 39/464498 A61K39/464499 A61K 39/4645 A61K 39/4646 A61K 39/4647 A61K 39/464711 A61K 39/464712 A61K 39/464713 A61K 39/464714

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				A61K 39/464715 A61K 39/4648 A61K 39/464811 A61K 39/464812 A61K 39/464813 A61K 39/464814 A61K 39/464815 A61K 39/464816 A61K 39/464817 A61K 39/464818 A61K 39/464819 A61K 39/46482 A61K 39/464821 A61K 39/464822 A61K 39/464823 A61K 39/464824 A61K 39/464825 A61K 39/464826 A61K 39/464827 A61K 39/464828 A61K 39/464829 A61K 39/46483 A61K 39/464831 A61K 39/464832 A61K 39/464833 A61K 39/464834 A61K 39/464835 A61K 39/464838 A61K 39/464839 A61K 39/46484 A61K2239/00 A61K2239/10 A61K2239/11 A61K2239/13 A61K2239/15 A61K2239/17 A61K2239/21 A61K2239/22 A61K2239/23 A61K2239/24 A61K2239/25 A61K2239/26 A61K2239/27 A61K2239/28 A61K2239/29 A61K2239/30 A61K2239/31

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<u>Type*</u>	<u>Symbol</u>	<u>Indent Level Number of dots (e.g. 0, 1, 2)</u>	<u>Title</u> <u>“CPC only” text should normally be enclosed in {curly brackets}**</u>	<u>Transferred to#</u>
				A61K2239/38 A61K2239/39 A61K2239/46 A61K2239/47 A61K2239/48 A61K2239/49 A61K2239/50 A61K2239/51 A61K2239/52 A61K2239/53 A61K2239/54 A61K2239/55 A61K2239/56 A61K2239/57 A61K2239/58 A61K2239/59
C	C12N5/064	5	{Immunosuppressive dendritic cells}	C12N5/064 A61K 39/46 A61K 39/461 A61K 39/4611 A61K 39/4612 A61K 39/4613 A61K 39/4614 A61K 39/4615 A61K39/462 A61K39/4621 A61K39/4622 A61K39/463 A61K 39/4631 A61K 39/4632 A61K 39/4633 A61K 39/4634 A61K39/4635 A61K39/4636 A61K 39/4637 A61K 39/464 A61K 39/4641 A61K 39/4642 A61K 39/4643 A61K 39/46431 A61K 39/46432 A61K 39/46433 A61K 39/46434 A61K 39/4644 A61K 39/464401 A61K 39/464402 A61K 39/464403

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<u>Type*</u>	<u>Symbol</u>	<u>Indent Level Number of dots (e.g. 0, 1, 2)</u>	<u>Title</u> <u>“CPC only” text should normally be enclosed in {curly brackets}**</u>	<u>Transferred to#</u>
				A61K 39/464404 A61K 39/464406 A61K 39/464407 A61K 39/464408 A61K 39/464409 A61K 39/46441 A61K 39/464411 A61K 39/464412 A61K 39/464413 A61K 39/464414 A61K 39/464416 A61K 39/464417 A61K 39/464418 A61K 39/464419 A61K 39/46442 A61K 39/464421 A61K 39/464422 A61K 39/464424 A61K 39/464426 A61K 39/464428 A61K 39/464429 A61K 39/46443 A61K 39/464431 A61K 39/464432 A61K 39/464433 A61K 39/464434 A61K 39/464435 A61K 39/464436 A61K 39/464438 A61K 39/464439 A61K 39/46444 A61K 39/464441 A61K 39/464442 A61K 39/464444 A61K 39/464448 A61K 39/464449 A61K 39/46445 A61K 39/464451 A61K 39/464452 A61K 39/464453 A61K 39/464454 A61K 39/464456 A61K 39/464457 A61K 39/464458 A61K 39/464459 A61K 39/46446 A61K 39/464461

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<u>Type*</u>	<u>Symbol</u>	<u>Indent Level Number of dots (e.g. 0, 1, 2)</u>	<u>Title</u> <u>“CPC only” text should normally be enclosed in {curly brackets}**</u>	<u>Transferred to#</u>
				A61K 39/464462 A61K 39/464463 A61K 39/464464 A61K 39/464466 A61K 39/464468 A61K 39/464469 A61K 39/46447 A61K 39/464471 A61K 39/464472 A61K 39/464473 A61K 39/464474 A61K 39/464476 A61K 39/464478 A61K 39/46448 A61K 39/464481 A61K 39/464482 A61K 39/464484 A61K 39/464486 A61K 39/464488 A61K 39/464489 A61K 39/46449 A61K 39/464491 A61K 39/464492 A61K 39/464493 A61K 39/464494 A61K 39/464495 A61K 39/464496 A61K 39/464497 A61K 39/464498 A61K39/464499 A61K 39/4645 A61K 39/4646 A61K 39/4647 A61K 39/464711 A61K 39/464712 A61K 39/464713 A61K 39/464714 A61K 39/464715 A61K 39/4648 A61K 39/464811 A61K 39/464812 A61K 39/464813 A61K 39/464814 A61K 39/464815 A61K 39/464816 A61K 39/464817 A61K 39/464818

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<u>Type*</u>	<u>Symbol</u>	<u>Indent Level Number of dots (e.g. 0, 1, 2)</u>	<u>Title</u> <u>“CPC only” text should normally be enclosed in {curly brackets}**</u>	<u>Transferred to#</u>
				A61K 39/464819 A61K 39/46482 A61K 39/464821 A61K 39/464822 A61K 39/464823 A61K 39/464824 A61K 39/464825 A61K 39/464826 A61K 39/464827 A61K 39/464828 A61K 39/464829 A61K 39/46483 A61K 39/464831 A61K 39/464832 A61K 39/464833 A61K 39/464834 A61K 39/464835 A61K 39/464838 A61K 39/464839 A61K 39/46484 A61K2239/00 A61K2239/10 A61K2239/11 A61K2239/13 A61K2239/15 A61K2239/17 A61K2239/21 A61K2239/22 A61K2239/23 A61K2239/24 A61K2239/25 A61K2239/26 A61K2239/27 A61K2239/28 A61K2239/29 A61K2239/30 A61K2239/31 A61K2239/38 A61K2239/39 A61K2239/46 A61K2239/47 A61K2239/48 A61K2239/49 A61K2239/50 A61K2239/51 A61K2239/52 A61K2239/53

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<u>Type*</u>	<u>Symbol</u>	<u>Indent Level Number of dots (e.g. 0, 1, 2)</u>	<u>Title</u> <u>“CPC only” text should normally be enclosed in {curly brackets}**</u>	<u>Transferred to#</u>
				A61K2239/54 A61K2239/55 A61K2239/56 A61K2239/57 A61K2239/58 A61K2239/59
C	C12N5/0645	4	{Macrophages, e.g. Kuepfer cells in the liver; Monocytes}	C12N5/0645 A61K 39/46 A61K 39/461 A61K 39/4611 A61K 39/4612 A61K 39/4613 A61K 39/4614 A61K 39/4615 A61K39/462 A61K39/4621 A61K39/4622 A61K39/463 A61K 39/4631 A61K 39/4632 A61K 39/4633 A61K 39/4634 A61K39/4635 A61K39/4636 A61K 39/4637 A61K 39/464 A61K 39/4641 A61K 39/4642 A61K 39/4643 A61K 39/46431 A61K 39/46432 A61K 39/46433 A61K 39/46434 A61K 39/4644 A61K39/464401 A61K 39/464402 A61K 39/464403 A61K 39/464404 A61K 39/464406 A61K 39/464407 A61K 39/464408 A61K 39/464409 A61K 39/46441 A61K 39/464411 A61K 39/464412 A61K 39/464413 A61K 39/464414

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<u>Type*</u>	<u>Symbol</u>	<u>Indent Level Number of dots (e.g. 0, 1, 2)</u>	<u>Title</u> <u>“CPC only” text should normally be enclosed in {curly brackets}**</u>	<u>Transferred to#</u>
				A61K 39/464416 A61K 39/464417 A61K 39/464418 A61K 39/464419 A61K 39/46442 A61K 39/464421 A61K 39/464422 A61K 39/464424 A61K 39/464426 A61K 39/464428 A61K 39/464429 A61K 39/46443 A61K 39/464431 A61K 39/464432 A61K 39/464433 A61K 39/464434 A61K 39/464435 A61K 39/464436 A61K 39/464438 A61K 39/464439 A61K 39/46444 A61K 39/464441 A61K 39/464442 A61K 39/464444 A61K 39/464448 A61K 39/464449 A61K 39/46445 A61K 39/464451 A61K 39/464452 A61K 39/464453 A61K 39/464454 A61K 39/464456 A61K 39/464457 A61K 39/464458 A61K 39/464459 A61K 39/46446 A61K 39/464461 A61K 39/464462 A61K 39/464463 A61K 39/464464 A61K 39/464466 A61K 39/464468 A61K 39/464469 A61K 39/46447 A61K 39/464471 A61K 39/464472 A61K 39/464473

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<u>Type*</u>	<u>Symbol</u>	<u>Indent Level Number of dots (e.g. 0, 1, 2)</u>	<u>Title</u> <u>“CPC only” text should normally be enclosed in {curly brackets}**</u>	<u>Transferred to#</u>
				A61K 39/464474 A61K 39/464476 A61K 39/464478 A61K 39/46448 A61K 39/464481 A61K 39/464482 A61K 39/464484 A61K 39/464486 A61K 39/464488 A61K 39/464489 A61K 39/46449 A61K 39/464491 A61K 39/464492 A61K 39/464493 A61K 39/464494 A61K 39/464495 A61K 39/464496 A61K 39/464497 A61K 39/464498 A61K39/464499 A61K 39/4645 A61K 39/4646 A61K 39/4647 A61K 39/464711 A61K 39/464712 A61K 39/464713 A61K 39/464714 A61K 39/464715 A61K 39/4648 A61K 39/464811 A61K 39/464812 A61K 39/464813 A61K 39/464814 A61K 39/464815 A61K 39/464816 A61K 39/464817 A61K 39/464818 A61K 39/464819 A61K 39/46482 A61K 39/464821 A61K 39/464822 A61K 39/464823 A61K 39/464824 A61K 39/464825 A61K 39/464826 A61K 39/464827 A61K 39/464828

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<u>Type*</u>	<u>Symbol</u>	<u>Indent Level Number of dots (e.g. 0, 1, 2)</u>	<u>Title</u> <u>“CPC only” text should normally be enclosed in {curly brackets}**</u>	<u>Transferred to#</u>
				A61K 39/464829 A61K 39/46483 A61K 39/464831 A61K 39/464832 A61K 39/464833 A61K 39/464834 A61K 39/464835 A61K 39/464838 A61K 39/464839 A61K 39/46484 A61K2239/00 A61K2239/10 A61K2239/11 A61K2239/13 A61K2239/15 A61K2239/17 A61K2239/21 A61K2239/22 A61K2239/23 A61K2239/24 A61K2239/25 A61K2239/26 A61K2239/27 A61K2239/28 A61K2239/29 A61K2239/30 A61K2239/31 A61K2239/38 A61K2239/39 A61K2239/46 A61K2239/47 A61K2239/48 A61K2239/49 A61K2239/50 A61K2239/51 A61K2239/52 A61K2239/53 A61K2239/54 A61K2239/55 A61K2239/56 A61K2239/57 A61K2239/58 A61K2239/59
C	C12N5/0646	4	{Natural killers cells [NK], NKT cells}	C12N5/0646 A61K 39/46 A61K 39/461 A61K 39/4611

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<u>Type*</u>	<u>Symbol</u>	<u>Indent Level Number of dots (e.g. 0, 1, 2)</u>	<u>Title</u> <u>“CPC only” text should normally be enclosed in {curly brackets}**</u>	<u>Transferred to#</u>
				A61K 39/4612 A61K 39/4613 A61K 39/4614 A61K 39/4615 A61K39/462 A61K39/4621 A61K39/4622 A61K39/463 A61K 39/4631 A61K 39/4632 A61K 39/4633 A61K 39/4634 A61K39/4635 A61K39/4636 A61K 39/4637 A61K 39/464 A61K 39/4641 A61K 39/4642 A61K 39/4643 A61K 39/46431 A61K 39/46432 A61K 39/46433 A61K 39/46434 A61K 39/4644 A61K39/464401 A61K 39/464402 A61K 39/464403 A61K 39/464404 A61K 39/464406 A61K 39/464407 A61K 39/464408 A61K 39/464409 A61K 39/46441 A61K 39/464411 A61K 39/464412 A61K 39/464413 A61K 39/464414 A61K 39/464416 A61K 39/464417 A61K 39/464418 A61K 39/464419 A61K 39/46442 A61K 39/464421 A61K 39/464422 A61K 39/464424 A61K 39/464426 A61K 39/464428

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<u>Type*</u>	<u>Symbol</u>	<u>Indent Level Number of dots (e.g. 0, 1, 2)</u>	<u>Title</u> <u>“CPC only” text should normally be enclosed in {curly brackets}**</u>	<u>Transferred to#</u>
				A61K 39/464429 A61K 39/46443 A61K 39/464431 A61K 39/464432 A61K 39/464433 A61K 39/464434 A61K 39/464435 A61K 39/464436 A61K 39/464438 A61K 39/464439 A61K 39/46444 A61K 39/464441 A61K 39/464442 A61K 39/464444 A61K 39/464448 A61K 39/464449 A61K 39/46445 A61K 39/464451 A61K 39/464452 A61K 39/464453 A61K 39/464454 A61K 39/464456 A61K 39/464457 A61K 39/464458 A61K 39/464459 A61K 39/46446 A61K 39/464461 A61K 39/464462 A61K 39/464463 A61K 39/464464 A61K 39/464466 A61K 39/464468 A61K 39/464469 A61K 39/46447 A61K 39/464471 A61K 39/464472 A61K 39/464473 A61K 39/464474 A61K 39/464476 A61K 39/464478 A61K 39/46448 A61K 39/464481 A61K 39/464482 A61K 39/464484 A61K 39/464486 A61K 39/464488 A61K 39/464489

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<u>Type*</u>	<u>Symbol</u>	<u>Indent Level Number of dots (e.g. 0, 1, 2)</u>	<u>Title</u> <u>“CPC only” text should normally be enclosed in {curly brackets}**</u>	<u>Transferred to#</u>
				A61K 39/46449 A61K 39/464491 A61K 39/464492 A61K 39/464493 A61K 39/464494 A61K 39/464495 A61K 39/464496 A61K 39/464497 A61K 39/464498 A61K39/464499 A61K 39/4645 A61K 39/4646 A61K 39/4647 A61K 39/464711 A61K 39/464712 A61K 39/464713 A61K 39/464714 A61K 39/464715 A61K 39/4648 A61K 39/464811 A61K 39/464812 A61K 39/464813 A61K 39/464814 A61K 39/464815 A61K 39/464816 A61K 39/464817 A61K 39/464818 A61K 39/464819 A61K 39/46482 A61K 39/464821 A61K 39/464822 A61K 39/464823 A61K 39/464824 A61K 39/464825 A61K 39/464826 A61K 39/464827 A61K 39/464828 A61K 39/464829 A61K 39/46483 A61K 39/464831 A61K 39/464832 A61K 39/464833 A61K 39/464834 A61K 39/464835 A61K 39/464838 A61K 39/464839 A61K 39/46484

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<u>Type*</u>	<u>Symbol</u>	<u>Indent Level Number of dots (e.g. 0, 1, 2)</u>	<u>Title</u> <u>“CPC only” text should normally be enclosed in {curly brackets}**</u>	<u>Transferred to#</u>
				A61K2239/00 A61K2239/10 A61K2239/11 A61K2239/13 A61K2239/15 A61K2239/17 A61K2239/21 A61K2239/22 A61K2239/23 A61K2239/24 A61K2239/25 A61K2239/26 A61K2239/27 A61K2239/28 A61K2239/29 A61K2239/30 A61K2239/31 A61K2239/38 A61K2239/39 A61K2239/46 A61K2239/47 A61K2239/48 A61K2239/49 A61K2239/50 A61K2239/51 A61K2239/52 A61K2239/53 A61K2239/54 A61K2239/55 A61K2239/56 A61K2239/57 A61K2239/58 A61K2239/59

*N = new entries where reclassification into entries is involved; C = entries with modified file scope where reclassification of documents from the entries is involved; Q = new entries which are firstly populated with documents via administrative transfers from deleted (D) entries. Afterwards, the transferred documents into the Q entry will either stay or be moved to more appropriate entries, as determined by intellectual reclassification; T= existing entries with enlarged file scope, which receive documents from C or D entries, e.g. when a limiting reference is removed from the entry title; M = entries with no change to the file scope (no reclassification); D = deleted entries; F = frozen entries will be deleted once reclassification of documents from the entries is completed; U = entries that are unchanged.

NOTES:

- **No {curly brackets} are used for titles in CPC only subclasses, e.g. C12Y, A23Y; 2000 series symbol titles of groups found at the end of schemes (orthogonal codes); or the Y section titles. The {curly

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brackets} are used for 2000 series symbol titles found interspersed throughout the main trunk schemes (breakdown codes).

- U groups: it is obligatory to display the required “anchor” symbol (U group), i.e. the entry immediately preceding a new group or an array of new groups to be created (in case new groups are not clearly subgroups of C-type groups). Always include the symbol, indent level and title of the U group in the table above.
- All entry types should be included in the scheme changes table above for better understanding of the overall scheme change picture. Symbol, indent level, and title are required for all types.
- “Transferred to” column must be completed for all C, D, F, and Q type entries. F groups will be deleted once reclassification is completed.
- When multiple symbols are included in the “Transferred to” column, avoid using ranges of symbols in order to be as precise as possible.
- For administrative transfer of documents, the following text should be used: “< administrative transfer to XX>”, “<administrative transfer to XX and YY simultaneously>”, or “<administrative transfer to XX, YY, ...and ZZ simultaneously>” when administrative transfer of the same documents is to more than one place.
- Administrative transfer to main trunk groups is assumed to be the source allocation type, unless otherwise indicated.
- Administrative transfer to 2000/Y series groups is assumed to be “additional information”.
- If needed, instructions for allocation type should be indicated within the angle brackets using the abbreviations “ADD” or “INV”: <administrative transfer to XX ADD>, <administrative transfer to XX INV>, or < administrative transfer to XX ADD, YY INV, ... and ZZ ADD simultaneously>.
- In certain situations, the “D” entries of 2000-series or Y-series groups may not require a destination (“Transferred to”) symbol, however it is required to specify “<no transfer>” in the “Transferred to” column for such cases.
- For finalisation projects, the deleted “F” symbols should have <no transfer> in the “Transferred to” column.
- For more details about the types of scheme change, see CPC Guide.

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B. New, Modified or Deleted Warning(s)

SUBCLASS A61K - PREPARATIONS FOR MEDICAL, DENTAL, OR TOILET PURPOSES (devices or methods specially adapted for bringing pharmaceutical products into particular physical or administering forms A61J 3/00; chemical aspects of, or use of materials for deodorisation of air, for disinfection or sterilisation, or for bandages, dressings, absorbent pads or surgical articles A61L; soap compositions C11D)

<u>Type*</u>	<u>Location</u>	<u>Old Warning</u>	<u>New/Modified Warning</u>
N	A61K 35/15		Group A61K 35/15 is impacted by reclassification into groups A61K 39/46 - A61K 39/46484, A61K 2239/00 - A61K 2239/59. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 35/17		Group A61K 35/17 is impacted by reclassification into groups A61K 39/46 - A61K 39/46484, A61K 2239/00 -A61K 2239/59. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/00		Group A61K 39/00 is impacted by reclassification into group A61K 39/46. Groups A61K 39/00 and A61K 39/46 should be considered in order to perform a complete search.
N	A61K 39/0011		Group A61K 39/0011 is impacted by reclassification into groups A61K 39/46 - A61K 39/4637, A61K 39/4644, A61K 39/464401, A61K 39/464499 and A61K 2239/00 - A61K 2239/59. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/001102		Group A61K 39/001102 is impacted by reclassification into groups A61K 39/46 - A61K 39/4637, A61K 39/464401, A61K 39/464402 and A61K 2239/00 - A61K 2239/59. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/001103		Group A61K 39/001103 is impacted by reclassification into groups A61K 39/46 - A61K 39/4637, A61K 39/464401,

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			A61K 39/464403 and A61K 2239/00 - A61K 2239/59. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/001104		Group A61K 39/001104 is impacted by reclassification into groups A61K 39/46 - A61K 39/4637, A61K 39/464401, A61K 39/464404 and A61K 2239/00 - A61K 2239/59. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/001106		Group A61K 39/001106 is impacted by reclassification into groups A61K 39/46 - A61K 39/4637, A61K 39/464401, A61K 39/464406 and A61K 2239/00 - A61K 2239/59. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/001107		Group A61K 39/001107 is impacted by reclassification into groups A61K 39/46 - A61K 39/4637, A61K 39/464401, A61K 39/464407 and A61K 2239/00 - A61K 2239/59. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/001108		Group A61K 39/001108 is impacted by reclassification into groups A61K 39/46 - A61K 39/4637, A61K 39/464401, A61K 39/464408 and A61K 2239/00 - A61K 2239/59. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/001109		Group A61K 39/001109 is impacted by reclassification into groups A61K 39/46 - A61K 39/4637, A61K 39/464401, A61K 39/464409 and A61K 2239/00 - A61K 2239/59. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/00111		Group A61K 39/00111 is impacted by reclassification into groups A61K 39/46 -

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			A61K 39/4637, A61K 39/464401, A61K 39/46441 and A61K 2239/00 - A61K 2239/59. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/001111		Group A61K 39/001111 is impacted by reclassification into groups A61K 39/46 - A61K 39/4637, A61K 39/464401, A61K 39/464411 and A61K 2239/00 - A61K 2239/59. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/001112		Group A61K 39/001112 is impacted by reclassification into groups A61K 39/46 - A61K 39/4637, A61K 39/464401, A61K 39/464412 and A61K 2239/00 - A61K 2239/59. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/001113		Group A61K 39/001113 is impacted by reclassification into groups A61K 39/46 - A61K 39/4637, A61K 39/464401, A61K 39/464413 and A61K 2239/00 - A61K 2239/59. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/001114		Group A61K 39/001114 is impacted by reclassification into groups A61K 39/46 - A61K 39/4637, A61K 39/464401, A61K 39/464414 and A61K 2239/00 - A61K 2239/59. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/001116		Group A61K 39/001116 is impacted by reclassification into groups A61K 39/46 - A61K 39/4637, A61K 39/464401, A61K 39/464416 and A61K 2239/00 - A61K 2239/59. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/001117		Group A61K 39/001117 is impacted by reclassification into

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			groups A61K 39/46 - A61K 39/4637, A61K 39/464401, A61K 39/464417 and A61K 2239/00 - A61K 2239/59. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/001118		Group A61K 39/001118 is impacted by reclassification into groups A61K 39/46 - A61K 39/4637, A61K 39/464401, A61K 39/464418 and A61K 2239/00 - A61K 2239/59. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/001119		Group A61K 39/001119 is impacted by reclassification into groups A61K 39/46 - A61K 39/4637, A61K 39/464401, A61K 39/464419 and A61K 2239/00 - A61K 2239/59. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/00112		Group A61K 39/00112 is impacted by reclassification into groups A61K 39/46 - A61K 39/4637, A61K 39/464401, A61K 39/46442 and A61K 2239/00 - A61K 2239/59. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/001121		Group A61K 39/001121 is impacted by reclassification into groups A61K 39/46 - A61K 39/4637, A61K 39/464401, A61K 39/464421 and A61K 2239/00 - A61K 2239/59. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/001122		Group A61K 39/001122 is impacted by reclassification into groups A61K 39/46 - A61K 39/4637, A61K 39/464401, A61K 39/464422 and A61K 2239/00 - A61K 2239/59. All groups listed in this Warning should be considered in order to perform a complete search.

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N	A61K 39/001124		Group A61K 39/001124 is impacted by reclassification into groups A61K 39/46 - A61K 39/4637, A61K 39/464401, A61K 39/464424, A61K 2239/00 - A61K 2239/59. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/001126		Group A61K 39/001126 is impacted by reclassification into groups A61K 39/46 - A61K 39/4637, A61K 39/464401, A61K 39/464426, A61K 2239/00 - A61K 2239/59. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/001128		Group A61K 39/001128 is impacted by reclassification into groups A61K 39/46 - A61K 39/4637, A61K 39/464401, A61K 39/464428, A61K 2239/00 - A61K 2239/59. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/001129		Group A61K 39/001129 is impacted by reclassification into groups A61K 39/46 - A61K 39/4637, A61K 39/464401, A61K 39/464429, A61K 2239/00 - A61K 2239/59. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/00113		Group A61K 39/00113 is impacted by reclassification into groups A61K 39/46 - A61K 39/4637, A61K 39/464401, A61K 39/46443, A61K 2239/00 - A61K 2239/59. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/001131		Group A61K 39/001131 is impacted by reclassification into groups A61K 39/46 - A61K 39/4637, A61K 39/464401, A61K 39/464431, A61K 2239/00 - A61K 2239/59. All groups listed in this Warning should be

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			considered in order to perform a complete search.
N	A61K 39/001132		Group A61K 39/001132 is impacted by reclassification into groups A61K 39/46 - A61K 39/4637, A61K 39/464401, A61K 39/464432, A61K 2239/00 - A61K 2239/59. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/001133		Group A61K 39/001133 is impacted by reclassification into groups A61K 39/46 - A61K 39/4637, A61K 39/464401, A61K 39/464433 and A61K 2239/00 - A61K 2239/59. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/001134		Group A61K 39/001134 is impacted by reclassification into groups A61K 39/46 - A61K 39/4637, A61K 39/464401, A61K 39/464434 and A61K 2239/00 - A61K 2239/59. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/001135		Group A61K 39/001135 is impacted by reclassification into groups A61K 39/46 - A61K 39/4637, A61K 39/464401, A61K 39/464435 and A61K 2239/00 - A61K 2239/59. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/001136		Group A61K 39/001136 is impacted by reclassification into groups A61K 39/46 - A61K 39/4637, A61K 39/464401, A61K 39/464436 and A61K 2239/00 - A61K 2239/59. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/001138		Group A61K 39/001138 is impacted by reclassification into groups A61K 39/46 - A61K 39/4637, A61K 39/464401, A61K 39/464438 and A61K 2239/00 - A61K 2239/59.

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			All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/001139		Group A61K 39/001139 is impacted by reclassification into groups A61K 39/46 - A61K 39/4637, A61K 39/464401, A61K 39/464439 and A61K 2239/00 - A61K 2239/59. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/00114		Group A61K 39/00114 is impacted by reclassification into groups A61K 39/46 - A61K 39/4637, A61K 39/464401, A61K 39/46444 and A61K 2239/00 - A61K 2239/59. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/001141		Group A61K 39/001141 is impacted by reclassification into groups A61K 39/46 - A61K 39/4637, A61K 39/464401, A61K 39/464441 and A61K 2239/00 - A61K 2239/59. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/001142		Group A61K 39/001142 is impacted by reclassification into groups A61K 39/46 - A61K 39/4637, A61K 39/464401, A61K 39/464442 and A61K 2239/00 - A61K 2239/59. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/001144		Group A61K 39/001144 is impacted by reclassification into groups A61K 39/46 - A61K 39/4637, A61K 39/464401, A61K 39/464444 and A61K 2239/00 - A61K 2239/59. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/001148		Group A61K 39/001148 is impacted by reclassification into groups A61K 39/46 - A61K 39/4637, A61K 39/464401, A61K 39/464448 and

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			A61K 2239/00 - A61K 2239/59. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/001149		Group A61K 39/001149 is impacted by reclassification into groups A61K 39/46 - A61K 39/4637, A61K 39/464401, A61K 39/464449 and A61K 2239/00 - A61K 2239/59. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/00115		Group A61K 39/00115 is impacted by reclassification into groups A61K 39/46 - A61K 39/4637, A61K 39/464401, A61K 39/46445, A61K 2239/00 - A61K 2239/10 and A61K 2239/59. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/001151		Group A61K 39/001151 is impacted by reclassification into groups A61K 39/46 - A61K 39/4637, A61K 39/464401, A61K 39/464451 and A61K 2239/00 - A61K 2239/59. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/001152		Group A61K 39/001152 is impacted by reclassification into groups A61K 39/46 - A61K 39/4637, A61K 39/464401, A61K 39/464452 and A61K 2239/00 - A61K 2239/59. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/001153		Group A61K 39/001153 is impacted by reclassification into groups A61K 39/46 - A61K 39/4637, A61K 39/464401, A61K 39/464453 and A61K 2239/00 - A61K 2239/59. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/001154		Group A61K 39/001154 is impacted by reclassification into groups A61K 39/46 -

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			A61K 39/4637, A61K 39/464401, A61K 39/464454 and A61K 2239/00 - A61K 2239/59. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/001156		Group A61K 39/001156 is impacted by reclassification into groups A61K 39/46 - A61K 39/4637, A61K 39/464401, A61K 39/464456 and A61K 2239/00 - A61K 2239/59. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/001157		Group A61K 39/001157 is impacted by reclassification into groups A61K 39/46 - A61K 39/4637, A61K 39/464401, A61K 39/464457 and A61K 2239/00 - A61K 2239/59. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/001158		Group A61K 39/001158 is impacted by reclassification into groups A61K 39/46 - A61K 39/4637, A61K 39/464401, A61K 39/464458 and A61K 2239/00 - A61K 2239/59. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/001159		Group A61K 39/001159 is impacted by reclassification into groups A61K 39/46 - A61K 39/4637, A61K 39/464401, A61K 39/464459 and A61K 2239/00 - A61K 2239/59. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/00116		Group A61K 39/00116 is impacted by reclassification into groups A61K 39/46 - A61K 39/4637, A61K 39/464401, A61K 39/46446 and A61K 2239/00 - A61K 2239/59. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/001161		Group A61K 39/001161 is impacted by reclassification into

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			groups A61K 39/46 - A61K 39/4637, A61K 39/464401, A61K 39/464461 and A61K 2239/00 - A61K 2239/59. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/001162		Group A61K 39/001162 is impacted by reclassification into groups A61K 39/46 - A61K 39/4637, A61K 39/464401, A61K 39/464462 and A61K 2239/00 - A61K 2239/59. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/001163		Group A61K 39/001163 is impacted by reclassification into groups A61K 39/46 - A61K 39/4637, A61K 39/464401, A61K 39/464463 and A61K 2239/00 - A61K 2239/59. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/001164		Group A61K 39/001164 is impacted by reclassification into groups A61K 39/46 - A61K 39/4637, A61K 39/464401, A61K 39/464464 and A61K 2239/00 - A61K 2239/59. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/001166		Group A61K 39/001166 is impacted by reclassification into groups A61K 39/46 - A61K 39/4637, A61K 39/464401, A61K 39/464466 and A61K 2239/00 - A61K 2239/59. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/001168		Group A61K 39/001168 is impacted by reclassification into groups A61K 39/46 - A61K 39/4637, A61K 39/464401, A61K 39/464468 and A61K 2239/00 - A61K 2239/59. All groups listed in this Warning should be considered in order to perform a complete search.

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N	A61K 39/001169		Group A61K 39/001169 is impacted by reclassification into groups A61K 39/46 - A61K 39/4637, A61K 39/464401, A61K 39/464469 and A61K 2239/00 - A61K 2239/59. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/00117		Group A61K 39/00117 is impacted by reclassification into groups A61K 39/46 - A61K 39/4637, A61K 39/464401, A61K 39/46447 and A61K 2239/00 - A61K 2239/59. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/001171		Group A61K 39/001171 is impacted by reclassification into groups A61K 39/46 - A61K 39/4637, A61K 39/464401, A61K 39/464471 and A61K 2239/00 - A61K 2239/59. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/001172		Group A61K 39/001172 is impacted by reclassification into groups A61K 39/46 - A61K 39/4637, A61K 39/464401, A61K 39/464472 and A61K 2239/00 - A61K 2239/59. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/001173		Group A61K 39/001173 is impacted by reclassification into groups A61K 39/46 - A61K 39/4637, A61K 39/464401, A61K 39/464473 and A61K 2239/00 - A61K 2239/59. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/001174		Group A61K 39/001174 is impacted by reclassification into groups A61K 39/46 - A61K 39/4637, A61K 39/464401, A61K 39/464474 and A61K 2239/00 - A61K 2239/59. All groups listed in this Warning

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			should be considered in order to perform a complete search.
N	A61K 39/001176		Group A61K 39/001176 is impacted by reclassification into groups A61K 39/46 - A61K 39/4637, A61K 39/464401, A61K 39/464476 and A61K 2239/00 - A61K 2239/59. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/001178		Group A61K 39/001178 is impacted by reclassification into groups A61K 39/46 - A61K 39/4637, A61K 39/464401, A61K 39/464478 and A61K 2239/00 - A61K 2239/59. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/00118		Group A61K 39/00118 is impacted by reclassification into groups A61K 39/46 - A61K 39/4637, A61K 39/464401, A61K 39/46448 and A61K 2239/00 - A61K 2239/59. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/001181		Group A61K 39/001181 is impacted by reclassification into groups A61K 39/46 - A61K 39/4637, A61K 39/464401, A61K 39/464481 and A61K 2239/00 - A61K 2239/59. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/001182		Group A61K 39/001182 is impacted by reclassification into groups A61K 39/46 - A61K 39/4637, A61K 39/464401, A61K 39/464482 and A61K 2239/00 - A61K 2239/59. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/001184		Group A61K 39/001184 is impacted by reclassification into groups A61K 39/46 - A61K 39/4637, A61K 39/464401, A61K 39/464484 and A61K 2239/00 - A61K 2239/59.

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			All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/001186		Group A61K 39/001186 is impacted by reclassification into groups A61K 39/46 - A61K 39/4637, A61K 39/464401, A61K 39/464486 and A61K 2239/00 - A61K 2239/59. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/001188		Group A61K 39/001188 is impacted by reclassification into groups A61K 39/46 - A61K 39/4637, A61K 39/464401, A61K 39/464488 and A61K 2239/00 - A61K 2239/59. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/001189		Group A61K 39/001189 is impacted by reclassification into groups A61K 39/46 - A61K 39/4637, A61K 39/464401, A61K 39/464489 and A61K 2239/00 - A61K 2239/59. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/00119		Group A61K 39/00119 is impacted by reclassification into groups A61K 39/46 - A61K 39/4637, A61K 39/464401, A61K 39/46449 and A61K 2239/00 - A61K 2239/59. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/001191		Group A61K 39/001191 is impacted by reclassification into groups A61K 39/46 - A61K 39/4637, A61K 39/464401, A61K 39/464491 and A61K 2239/00 - A61K 2239/59. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/001192		Group A61K 39/001192 is impacted by reclassification into groups A61K 39/46 - A61K 39/4637, A61K 39/464401, A61K 39/464492 and

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			A61K 2239/00 - A61K 2239/59. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/001193		Group A61K 39/001193 is impacted by reclassification into groups A61K 39/46 - A61K 39/4637, A61K 39/464401, A61K 39/464493 and A61K 2239/00 - A61K 2239/59. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/001194		Group A61K 39/001194 is impacted by reclassification into groups A61K 39/46 - A61K 39/4637, A61K 39/464401, A61K 39/464494 and A61K 2239/00 - A61K 2239/59. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/001195		Group A61K 39/001195 is impacted by reclassification into groups A61K 39/46 - A61K 39/4637, A61K 39/464401, A61K 39/464495 and A61K 2239/00 - A61K 2239/59. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/001196		Group A61K 39/001196 is impacted by reclassification into groups A61K 39/46 - A61K 39/4637, A61K 39/464401, A61K 39/464496 and A61K 2239/00 - A61K 2239/59. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/001197		Group A61K 39/001197 is impacted by reclassification into groups A61K 39/46 - A61K 39/4637, A61K 39/464401, A61K 39/464497 and A61K 2239/00 - A61K 2239/59. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/001198		Group A61K 39/001198 is impacted by reclassification into groups A61K 39/46 - A61K 39/4637, A61K 39/464401,

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			A61K 39/464498 and A61K 2239/00 - A61K 2239/59. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/46		Group A61K 39/46 is incomplete pending reclassification of documents from groups A61K 35/15, A61K 35/17, A61K 39/00 - A61K 39/001198, A61K 2039/5152, A61K 2039/5154, A61K 2039/5156, A61K 2039/5158, C12N 5/0634, C12N 5/0635, C12N 5/0636, C12N 5/0637, C12N 5/0638, C12N 5/0639, C12N 5/064, C12N 5/0645 and C12N 5/0646. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/461		Groups A61K 39/461 - A61K 39/4615 are incomplete pending reclassification of documents from groups A61K 35/15, A61K 35/17, A61K 39/0011 - A61K 39/001198, A61K 2039/5152, A61K 2039/5154, A61K 2039/5156, A61K 2039/5158, C12N 5/0634, C12N 5/0635, C12N 5/0636, C12N 5/0637, C12N 5/0638, C12N 5/0639, C12N 5/064, C12N 5/0645 and C12N 5/0646. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/462		Groups A61K 39/462, A61K 39/4621, and A61K 39/4622 are incomplete pending reclassification of documents from groups A61K 35/15, A61K 35/17, A61K 39/0011 - A61K 39/001198, A61K 2039/5152, A61K 2039/5154, A61K 2039/5156, A61K 2039/5158, C12N 5/0634, C12N 5/0635,

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			C12N 5/0636, C12N 5/0637, C12N 5/0638, C12N 5/0639, C12N 5/064, C12N 5/0645 and C12N 5/0646. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/463		Groups A61K 39/463- A61K 39/4637 are incomplete pending reclassification of documents from groups A61K 35/15, A61K 35/17, A61K 39/0011 - A61K 39/001198, A61K 2039/5152, A61K 2039/5154, A61K 2039/5156, A61K 2039/5158, C12N 5/0634, C12N 5/0635, C12N 5/0636, C12N 5/0637, C12N 5/0638, C12N 5/0639, C12N 5/064, C12N 5/0645 and C12N 5/0646. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/464		Groups A61K 39/464 - A61K 39/46484 are incomplete pending reclassification of documents from groups A61K 35/15, A61K 35/17, A61K 2039/5152, A61K 2039/5154, A61K 2039/5156, A61K 2039/5158, C12N 5/0634, C12N 5/0635, C12N 5/0636, C12N 5/0637, C12N 5/0638, C12N 5/0639, C12N 5/064, C12N 5/0645 and C12N 5/0646. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/4644		Groups A61K 39/4644 and A61K 39/464499 are incomplete pending reclassification of documents from groups A61K 35/15, A61K 35/17, A61K 39/0011, A61K 2039/5152, A61K 2039/5154, A61K 2039/5156, A61K 2039/5158, C12N 5/0634, C12N 5/0635,

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			C12N 5/0636, C12N 5/0637, C12N 5/0638, C12N 5/0639, C12N 5/064, C12N 5/0645 and C12N 5/0646. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/464401		Group A61K 39/464401 is incomplete pending reclassification of documents from groups A61K 35/15, A61K 35/17, A61K 39/0011 - A61K 39/001198, A61K 2039/5152, A61K 2039/5154, A61K 2039/5156, A61K 2039/5158, C12N 5/0634, C12N 5/0635, C12N 5/0636, C12N 5/0637, C12N 5/0638, C12N 5/0639, C12N 5/064, C12N 5/0645 and C12N 5/0646. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/464402		Group A61K 39/464402 is incomplete pending reclassification of documents from groups A61K 35/15, A61K 35/17, A61K 39/001102, A61K 2039/5152, A61K 2039/5154, A61K 2039/5156, A61K 2039/5158, C12N 5/0634, C12N 5/0635, C12N 5/0636, C12N 5/0637, C12N 5/0638, C12N 5/0639, C12N 5/064, C12N 5/0645 and C12N 5/0646. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/464403		Group A61K 39/464403 is incomplete pending reclassification of documents from groups A61K 35/15, A61K 35/17, A61K 39/001103, A61K 2039/5152, A61K 2039/5154, A61K 2039/5156, A61K 2039/5158, C12N 5/0634, C12N 5/0635,

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			C12N 5/0636, C12N 5/0637, C12N 5/0638, C12N 5/0639, C12N 5/064, C12N 5/0645 and C12N 5/0646. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/464404		Group A61K 39/464404 is incomplete pending reclassification of documents from groups A61K 35/15, A61K 35/17, A61K 39/001104, A61K 2039/5152, A61K 2039/5154, A61K 2039/5156, A61K 2039/5158, C12N 5/0634, C12N 5/0635, C12N 5/0636, C12N 5/0637, C12N 5/0638, C12N 5/0639, C12N 5/064, C12N 5/0645 and C12N 5/0646. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/464406		Group A61K 39/464406 is incomplete pending reclassification of documents from groups A61K 35/15, A61K 35/17, A61K 39/001106, A61K 2039/5152, A61K 2039/5154, A61K 2039/5156, A61K 2039/5158, C12N 5/0634, C12N 5/0635, C12N 5/0636, C12N 5/0637, C12N 5/0638, C12N 5/0639, C12N 5/064, C12N 5/0645 and C12N 5/0646. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/464407		Group A61K 39/464407 is incomplete pending reclassification of documents from groups A61K 35/15, A61K 35/17, A61K 39/001107, A61K 2039/5152, A61K 2039/5154, A61K 2039/5156, A61K 2039/5158, C12N 5/0634, C12N 5/0635, C12N 5/0636, C12N 5/0637, C12N 5/0638, C12N 5/0639,

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			C12N 5/064, C12N 5/0645 and C12N 5/0646. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/464408		Group A61K 39/464408 is incomplete pending reclassification of documents from groups A61K 35/15, A61K 35/17, A61K 39/001108, A61K 2039/5152, A61K 2039/5154, A61K 2039/5156, A61K 2039/5158, C12N 5/0634, C12N 5/0635, C12N 5/0636, C12N 5/0637, C12N 5/0638, C12N 5/0639, C12N 5/064, C12N 5/0645 and C12N 5/0646. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/464409		Group A61K 39/464409 is incomplete pending reclassification of documents from groups A61K 35/15, A61K 35/17, A61K 39/001109, A61K 2039/5152, A61K 2039/5154, A61K 2039/5156, A61K 2039/5158, C12N 5/0634, C12N 5/0635, C12N 5/0636, C12N 5/0637, C12N 5/0638, C12N 5/0639, C12N 5/064, C12N 5/0645 and C12N 5/0646. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/46441		Group A61K 39/46441 is incomplete pending reclassification of documents from groups A61K 35/15, A61K 35/17, A61K 39/00111, A61K 2039/5152, A61K 2039/5154, A61K 2039/5156, A61K 2039/5158, C12N 5/0634, C12N 5/0635, C12N 5/0636, C12N 5/0637, C12N 5/0638, C12N 5/0639, C12N 5/064, C12N 5/0645 and C12N 5/0646. All groups listed in

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			this Warning should be considered in order to perform a complete search.
N	A61K 39/464411		Group A61K 39/464411 is incomplete pending reclassification of documents from groups A61K 35/15, A61K 35/17, A61K 39/001111, A61K 2039/5152, A61K 2039/5154, A61K 2039/5156, A61K 2039/5158, C12N 5/0634, C12N 5/0635, C12N 5/0636, C12N 5/0637, C12N 5/0638, C12N 5/0639, C12N 5/064, C12N 5/0645 and C12N 5/0646. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/464412		Group A61K 39/464412 is incomplete pending reclassification of documents from groups A61K 35/15, A61K 35/17, A61K 39/001112, A61K 2039/5152, A61K 2039/5154, A61K 2039/5156, A61K 2039/5158, C12N 5/0634, C12N 5/0635, C12N 5/0636, C12N 5/0637, C12N 5/0638, C12N 5/0639, C12N 5/064, C12N 5/0645 and C12N 5/0646. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/464413		Group A61K 39/464413 is incomplete pending reclassification of documents from groups A61K 35/15, A61K 35/17, A61K 39/001113, A61K 2039/5152, A61K 2039/5154, A61K 2039/5156, A61K 2039/5158, C12N 5/0634, C12N 5/0635, C12N 5/0636, C12N 5/0637, C12N 5/0638, C12N 5/0639, C12N 5/064, C12N 5/0645 and C12N 5/0646. All groups listed in this Warning should be

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			considered in order to perform a complete search.
N	A61K 39/464414		Group A61K 39/464414 is incomplete pending reclassification of documents from groups A61K 35/15, A61K 35/17, A61K 39/001114, A61K 2039/5152, A61K 2039/5154, A61K 2039/5156, A61K 2039/5158, C12N 5/0634, C12N 5/0635, C12N 5/0636, C12N 5/0637, C12N 5/0638, C12N 5/0639, C12N 5/064, C12N 5/0645 and C12N 5/0646. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/464416		Group A61K 39/464416 is incomplete pending reclassification of documents from groups A61K 35/15, A61K 35/17, A61K 39/001116, A61K 2039/5152, A61K 2039/5154, A61K 2039/5156, A61K 2039/5158, C12N 5/0634, C12N 5/0635, C12N 5/0636, C12N 5/0637, C12N 5/0638, C12N 5/0639, C12N 5/064, C12N 5/0645 and C12N 5/0646. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/464417		Group A61K 39/464417 is incomplete pending reclassification of documents from groups A61K 35/15, A61K 35/17, A61K 39/001117, A61K 2039/5152, A61K 2039/5154, A61K 2039/5156, A61K 2039/5158, C12N 5/0634, C12N 5/0635, C12N 5/0636, C12N 5/0637, C12N 5/0638, C12N 5/0639, C12N 5/064, C12N 5/0645 and C12N 5/0646. All groups listed in this Warning should be considered in order to perform a complete search.

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N	A61K 39/464418		Group A61K 39/464418 is incomplete pending reclassification of documents from groups A61K 35/15, A61K 35/17, A61K 39/001118, A61K 2039/5152, A61K 2039/5154, A61K 2039/5156, A61K 2039/5158, C12N 5/0634, C12N 5/0635, C12N 5/0636, C12N 5/0637, C12N 5/0638, C12N 5/0639, C12N 5/064, C12N 5/0645 and C12N 5/0646. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/464419		Group A61K 39/464419 is incomplete pending reclassification of documents from groups A61K 35/15, A61K 35/17, A61K 39/001119, A61K 2039/5152, A61K 2039/5154, A61K 2039/5156, A61K 2039/5158, C12N 5/0634, C12N 5/0635, C12N 5/0636, C12N 5/0637, C12N 5/0638, C12N 5/0639, C12N 5/064, C12N 5/0645 and C12N 5/0646. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/46442		Group A61K 39/46442 is incomplete pending reclassification of documents from groups A61K 35/15, A61K 35/17, A61K 39/00112, A61K 2039/5152, A61K 2039/5154, A61K 2039/5156, A61K 2039/5158, C12N 5/0634, C12N 5/0635, C12N 5/0636, C12N 5/0637, C12N 5/0638, C12N 5/0639, C12N 5/064, C12N 5/0645 and C12N 5/0646. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/464421		Group A61K 39/464421 is incomplete pending

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			reclassification of documents from groups A61K 35/15, A61K 35/17, A61K 39/001121, A61K 2039/5152, A61K 2039/5154, A61K 2039/5156, A61K 2039/5158, C12N 5/0634, C12N 5/0635, C12N 5/0636, C12N 5/0637, C12N 5/0638, C12N 5/0639, C12N 5/064, C12N 5/0645 and C12N 5/0646. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/464422		Group A61K 39/464422 is incomplete pending reclassification of documents from groups A61K 35/15, A61K 35/17, A61K 39/001122, A61K 2039/5152, A61K 2039/5154, A61K 2039/5156, A61K 2039/5158, C12N 5/0634, C12N 5/0635, C12N 5/0636, C12N 5/0637, C12N 5/0638, C12N 5/0639, C12N 5/064, C12N 5/0645 and C12N 5/0646. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/464424		Group A61K 39/464424 is incomplete pending reclassification of documents from groups A61K 35/15, A61K 35/17, A61K 39/001124, A61K 2039/5152, A61K 2039/5154, A61K 2039/5156, A61K 2039/5158, C12N 5/0634, C12N 5/0635, C12N 5/0636, C12N 5/0637, C12N 5/0638, C12N 5/0639, C12N 5/064, C12N 5/0645 and C12N 5/0646. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/464426		Group A61K 39/464426 is incomplete pending reclassification of documents from groups A61K 35/15,

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			A61K 35/17, A61K 39/001126, A61K 2039/5152, A61K 2039/5154, A61K 2039/5156, A61K 2039/5158, C12N 5/0634, C12N 5/0635, C12N 5/0636, C12N 5/0637, C12N 5/0638, C12N 5/0639, C12N 5/064, C12N 5/0645 and C12N 5/0646. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/464428		Group A61K 39/464428 is incomplete pending reclassification of documents from groups A61K 35/15, A61K 35/17, A61K 39/001128, A61K 2039/5152, A61K 2039/5154, A61K 2039/5156, A61K 2039/5158, C12N 5/0634, C12N 5/0635, C12N 5/0636, C12N 5/0637, C12N 5/0638, C12N 5/0639, C12N 5/064, C12N 5/0645 and C12N 5/0646. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/464429		Group A61K 39/464429 is incomplete pending reclassification of documents from groups A61K 35/15, A61K 35/17, A61K 39/001129, A61K 2039/5152, A61K 2039/5154, A61K 2039/5156, A61K 2039/5158, C12N 5/0634, C12N 5/0635, C12N 5/0636, C12N 5/0637, C12N 5/0638, C12N 5/0639, C12N 5/064, C12N 5/0645 and C12N 5/0646. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/46443		Group A61K 39/46443 is incomplete pending reclassification of documents from groups A61K 35/15, A61K 35/17, A61K 39/00113, A61K 2039/5152,

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			A61K 2039/5154, A61K 2039/5156, A61K 2039/5158, C12N 5/0634, C12N 5/0635, C12N 5/0636, C12N 5/0637, C12N 5/0638, C12N 5/0639, C12N 5/064, C12N 5/0645 and C12N 5/0646. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/464431		Group A61K 39/464431 is incomplete pending reclassification of documents from groups A61K 35/15, A61K 35/17, A61K 39/001131, A61K 2039/5152, A61K 2039/5154, A61K 2039/5156, A61K 2039/5158, C12N 5/0634, C12N 5/0635, C12N 5/0636, C12N 5/0637, C12N 5/0638, C12N 5/0639, C12N 5/064, C12N 5/0645 and C12N 5/0646. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/464432		Group A61K 39/464432 is incomplete pending reclassification of documents from groups A61K 35/15, A61K 35/17, A61K 39/001132, A61K 2039/5152, A61K 2039/5154, A61K 2039/5156, A61K 2039/5158, C12N 5/0634, C12N 5/0635, C12N 5/0636, C12N 5/0637, C12N 5/0638, C12N 5/0639, C12N 5/064, C12N 5/0645 and C12N 5/0646. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/464433		Group A61K 39/464433 is incomplete pending reclassification of documents from groups A61K 35/15, A61K 35/17, A61K 39/001133, A61K 2039/5152, A61K 2039/5154,

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			A61K 2039/5156, A61K 2039/5158, C12N 5/0634, C12N 5/0635, C12N 5/0636, C12N 5/0637, C12N 5/0638, C12N 5/0639, C12N 5/064, C12N 5/0645 and C12N 5/0646. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/464434		Group A61K 39/464434 is incomplete pending reclassification of documents from groups A61K 35/15, A61K 35/17, A61K 39/001134, A61K 2039/5152, A61K 2039/5154, A61K 2039/5156, A61K 2039/5158, C12N 5/0634, C12N 5/0635, C12N 5/0636, C12N 5/0637, C12N 5/0638, C12N 5/0639, C12N 5/064, C12N 5/0645 and C12N 5/0646. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/464435		Group A61K 39/464435 is incomplete pending reclassification of documents from groups A61K 35/15, A61K 35/17, A61K 39/001135, A61K 2039/5152, A61K 2039/5154, A61K 2039/5156, A61K 2039/5158, C12N 5/0634, C12N 5/0635, C12N 5/0636, C12N 5/0637, C12N 5/0638, C12N 5/0639, C12N 5/064, C12N 5/0645 and C12N 5/0646. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/464436		Group A61K 39/464436 is incomplete pending reclassification of documents from groups A61K 35/15, A61K 35/17, A61K 39/001136, A61K 2039/5152, A61K 2039/5154, A61K 2039/5156, A61K 2039/5158, C12N 5/0634,

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			C12N 5/0635, C12N 5/0636, C12N 5/0637, C12N 5/0638, C12N 5/0639, C12N 5/064, C12N 5/0645 and C12N 5/0646. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/464438		Group A61K 39/464438 is incomplete pending reclassification of documents from groups A61K 35/15, A61K 35/17, A61K 39/001138, A61K 2039/5152, A61K 2039/5154, A61K 2039/5156, A61K 2039/5158, C12N 5/0634, C12N 5/0635, C12N 5/0636, C12N 5/0637, C12N 5/0638, C12N 5/0639, C12N 5/064, C12N 5/0645 and C12N 5/0646. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/464439		Group A61K 39/464439 is incomplete pending reclassification of documents from groups A61K 35/15, A61K 35/17, A61K 39/001139, A61K 2039/5152, A61K 2039/5154, A61K 2039/5156, A61K 2039/5158, C12N 5/0634, C12N 5/0635, C12N 5/0636, C12N 5/0637, C12N 5/0638, C12N 5/0639, C12N 5/064, C12N 5/0645 and C12N 5/0646. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/46444		Group A61K 39/46444 is incomplete pending reclassification of documents from groups A61K 35/15, A61K 35/17, A61K 39/00114, A61K 2039/5152, A61K 2039/5154, A61K 2039/5156, A61K 2039/5158, C12N 5/0634, C12N 5/0635,

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			C12N 5/0636, C12N 5/0637, C12N 5/0638, C12N 5/0639, C12N 5/064, C12N 5/0645 and C12N 5/0646. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/464441		Group A61K 39/464441 is incomplete pending reclassification of documents from groups A61K 35/15, A61K 35/17, A61K 39/001141, A61K 2039/5152, A61K 2039/5154, A61K 2039/5156, A61K 2039/5158, C12N 5/0634, C12N 5/0635, C12N 5/0636, C12N 5/0637, C12N 5/0638, C12N 5/0639, C12N 5/064, C12N 5/0645 and C12N 5/0646. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/464442		Group A61K 39/464442 is incomplete pending reclassification of documents from groups A61K 35/15, A61K 35/17, A61K 39/001142, A61K 2039/5152, A61K 2039/5154, A61K 2039/5156, A61K 2039/5158, C12N 5/0634, C12N 5/0635, C12N 5/0636, C12N 5/0637, C12N 5/0638, C12N 5/0639, C12N 5/064, C12N 5/0645 and C12N 5/0646. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/464444		Group A61K 39/464444 is incomplete pending reclassification of documents from groups A61K 35/15, A61K 35/17, A61K 39/001144, A61K 2039/5152, A61K 2039/5154, A61K 2039/5156, A61K 2039/5158, C12N 5/0634, C12N 5/0635, C12N 5/0636, C12N 5/0637, C12N 5/0638, C12N 5/0639,

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			C12N 5/064, C12N 5/0645 and C12N 5/0646. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/464448		Group A61K 39/464448 is incomplete pending reclassification of documents from groups A61K 35/15, A61K 35/17, A61K 39/001148, A61K 2039/5152, A61K 2039/5154, A61K 2039/5156, A61K 2039/5158, C12N 5/0634, C12N 5/0635, C12N 5/0636, C12N 5/0637, C12N 5/0638, C12N 5/0639, C12N 5/064, C12N 5/0645 and C12N 5/0646. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/464449		Group A61K 39/464449 is incomplete pending reclassification of documents from groups A61K 35/15, A61K 35/17, A61K 39/001149, A61K 2039/5152, A61K 2039/5154, A61K 2039/5156, A61K 2039/5158, C12N 5/0634, C12N 5/0635, C12N 5/0636, C12N 5/0637, C12N 5/0638, C12N 5/0639, C12N 5/064, C12N 5/0645 and C12N 5/0646. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/46445		Group A61K 39/46445 is incomplete pending reclassification of documents from groups A61K 35/15, A61K 35/17, A61K 39/00115, A61K 2039/5152, A61K 2039/5154, A61K 2039/5156, A61K 2039/5158, C12N 5/0634, C12N 5/0635, C12N 5/0636, C12N 5/0637, C12N 5/0638, C12N 5/0639, C12N 5/064, C12N 5/0645 and C12N 5/0646. All groups listed in

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			this Warning should be considered in order to perform a complete search.
N	A61K 39/464451		Group A61K 39/464451 is incomplete pending reclassification of documents from groups A61K 35/15, A61K 35/17, A61K 39/001151, A61K 2039/5152, A61K 2039/5154, A61K 2039/5156, A61K 2039/5158, C12N 5/0634, C12N 5/0635, C12N 5/0636, C12N 5/0637, C12N 5/0638, C12N 5/0639, C12N 5/064, C12N 5/0645 and C12N 5/0646. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/464452		Group A61K 39/464452 is incomplete pending reclassification of documents from groups A61K 35/15, A61K 35/17, A61K 39/001152, A61K 2039/5152, A61K 2039/5154, A61K 2039/5156, A61K 2039/5158, C12N 5/0634, C12N 5/0635, C12N 5/0636, C12N 5/0637, C12N 5/0638, C12N 5/0639, C12N 5/064, C12N 5/0645 and C12N 5/0646. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/464453		Group A61K 39/464453 is incomplete pending reclassification of documents from groups A61K 35/15, A61K 35/17, A61K 39/001153, A61K 2039/5152, A61K 2039/5154, A61K 2039/5156, A61K 2039/5158, C12N 5/0634, C12N 5/0635, C12N 5/0636, C12N 5/0637, C12N 5/0638, C12N 5/0639, C12N 5/064, C12N 5/0645 and C12N 5/0646. All groups listed in this Warning should be

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			considered in order to perform a complete search.
N	A61K 39/464454		Group A61K 39/464454 is incomplete pending reclassification of documents from groups A61K 35/15, A61K 35/17, A61K 39/001154, A61K 2039/5152, A61K 2039/5154, A61K 2039/5156, A61K 2039/5158, C12N 5/0634, C12N 5/0635, C12N 5/0636, C12N 5/0637, C12N 5/0638, C12N 5/0639, C12N 5/064, C12N 5/0645 and C12N 5/0646. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/464456		Group A61K 39/464456 is incomplete pending reclassification of documents from groups A61K 35/15, A61K 35/17, A61K 39/001156, A61K 2039/5152, A61K 2039/5154, A61K 2039/5156, A61K 2039/5158, C12N 5/0634, C12N 5/0635, C12N 5/0636, C12N 5/0637, C12N 5/0638, C12N 5/0639, C12N 5/064, C12N 5/0645 and C12N 5/0646. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/464457		Group A61K 39/464457 is incomplete pending reclassification of documents from groups A61K 35/15, A61K 35/17, A61K 39/001157, A61K 2039/5152, A61K 2039/5154, A61K 2039/5156, A61K 2039/5158, C12N 5/0634, C12N 5/0635, C12N 5/0636, C12N 5/0637, C12N 5/0638, C12N 5/0639, C12N 5/064, C12N 5/0645 and C12N 5/0646. All groups listed in this Warning should be considered in order to perform a complete search.

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N	A61K 39/464458		Group A61K 39/464458 is incomplete pending reclassification of documents from groups A61K 35/15, A61K 35/17, A61K 39/001158, A61K 2039/5152, A61K 2039/5154, A61K 2039/5156, A61K 2039/5158, C12N 5/0634, C12N 5/0635, C12N 5/0636, C12N 5/0637, C12N 5/0638, C12N 5/0639, C12N 5/064, C12N 5/0645 and C12N 5/0646. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/464459		Group A61K 39/464459 is incomplete pending reclassification of documents from groups A61K 35/15, A61K 35/17, A61K 39/001159, A61K 2039/5152, A61K 2039/5154, A61K 2039/5156, A61K 2039/5158, C12N 5/0634, C12N 5/0635, C12N 5/0636, C12N 5/0637, C12N 5/0638, C12N 5/0639, C12N 5/064, C12N 5/0645 and C12N 5/0646. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/46446		Group A61K 39/46446 is incomplete pending reclassification of documents from groups A61K 35/15, A61K 35/17, A61K 39/00116, A61K 2039/5152, A61K 2039/5154, A61K 2039/5156, A61K 2039/5158, C12N 5/0634, C12N 5/0635, C12N 5/0636, C12N 5/0637, C12N 5/0638, C12N 5/0639, C12N 5/064, C12N 5/0645 and C12N 5/0646. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/464461		Group A61K 39/464461 is incomplete pending

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			reclassification of documents from groups A61K 35/15, A61K 35/17, A61K 39/001161, A61K 2039/5152, A61K 2039/5154, A61K 2039/5156, A61K 2039/5158, C12N 5/0634, C12N 5/0635, C12N 5/0636, C12N 5/0637, C12N 5/0638, C12N 5/0639, C12N 5/064, C12N 5/0645 and C12N 5/0646. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/464462		Group A61K 39/464462 is incomplete pending reclassification of documents from groups A61K 35/15, A61K 35/17, A61K 39/001162, A61K 2039/5152, A61K 2039/5154, A61K 2039/5156, A61K 2039/5158, C12N 5/0634, C12N 5/0635, C12N 5/0636, C12N 5/0637, C12N 5/0638, C12N 5/0639, C12N 5/064, C12N 5/0645 and C12N 5/0646. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/464463		Group A61K 39/464463 is incomplete pending reclassification of documents from groups A61K 35/15, A61K 35/17, A61K 39/001163, A61K 2039/5152, A61K 2039/5154, A61K 2039/5156, A61K 2039/5158, C12N 5/0634, C12N 5/0635, C12N 5/0636, C12N 5/0637, C12N 5/0638, C12N 5/0639, C12N 5/064, C12N 5/0645 and C12N 5/0646. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/464464		Group A61K 39/464464 is incomplete pending reclassification of documents from groups A61K 35/15,

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			A61K 35/17, A61K 39/001164, A61K 2039/5152, A61K 2039/5154, A61K 2039/5156, A61K 2039/5158, C12N 5/0634, C12N 5/0635, C12N 5/0636, C12N 5/0637, C12N 5/0638, C12N 5/0639, C12N 5/064, C12N 5/0645 and C12N 5/0646. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/464466		Group A61K 39/464466 is incomplete pending reclassification of documents from groups A61K 35/15, A61K 35/17, A61K 39/001166, A61K 2039/5152, A61K 2039/5154, A61K 2039/5156, A61K 2039/5158, C12N 5/0634, C12N 5/0635, C12N 5/0636, C12N 5/0637, C12N 5/0638, C12N 5/0639, C12N 5/064, C12N 5/0645 and C12N 5/0646. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/464468		Group A61K 39/464468 is incomplete pending reclassification of documents from groups A61K 35/15, A61K 35/17, A61K 39/001168, A61K 2039/5152, A61K 2039/5154, A61K 2039/5156, A61K 2039/5158, C12N 5/0634, C12N 5/0635, C12N 5/0636, C12N 5/0637, C12N 5/0638, C12N 5/0639, C12N 5/064, C12N 5/0645 and C12N 5/0646. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/464469		Group A61K 39/464469 is incomplete pending reclassification of documents from groups A61K 35/15, A61K 35/17, A61K 39/001169, A61K 2039/5152,

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			A61K 2039/5154, A61K 2039/5156, A61K 2039/5158, C12N 5/0634, C12N 5/0635, C12N 5/0636, C12N 5/0637, C12N 5/0638, C12N 5/0639, C12N 5/064, C12N 5/0645 and C12N 5/0646. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/46447		Group A61K 39/46447 is incomplete pending reclassification of documents from groups A61K 35/15, A61K 35/17, A61K 39/00117, A61K 2039/5152, A61K 2039/5154, A61K 2039/5156, A61K 2039/5158, C12N 5/0634, C12N 5/0635, C12N 5/0636, C12N 5/0637, C12N 5/0638, C12N 5/0639, C12N 5/064, C12N 5/0645 and C12N 5/0646. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/464471		Group A61K 39/464471 is incomplete pending reclassification of documents from groups A61K 35/15, A61K 35/17, A61K 39/001171, A61K 2039/5152, A61K 2039/5154, A61K 2039/5156, A61K 2039/5158, C12N 5/0634, C12N 5/0635, C12N 5/0636, C12N 5/0637, C12N 5/0638, C12N 5/0639, C12N 5/064, C12N 5/0645 and C12N 5/0646. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/464472		Group A61K 39/464472 is incomplete pending reclassification of documents from groups A61K 35/15, A61K 35/17, A61K 39/001172, A61K 2039/5152, A61K 2039/5154,

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			A61K 2039/5156, A61K 2039/5158, C12N 5/0634, C12N 5/0635, C12N 5/0636, C12N 5/0637, C12N 5/0638, C12N 5/0639, C12N 5/064, C12N 5/0645 and C12N 5/0646. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/464473		Group A61K 39/464473 is incomplete pending reclassification of documents from groups A61K 35/15, A61K 35/17, A61K 39/001173, A61K 2039/5152, A61K 2039/5154, A61K 2039/5156, A61K 2039/5158, C12N 5/0634, C12N 5/0635, C12N 5/0636, C12N 5/0637, C12N 5/0638, C12N 5/0639, C12N 5/064, C12N 5/0645 and C12N 5/0646. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/464474		Group A61K 39/464474 is incomplete pending reclassification of documents from groups A61K 35/15, A61K 35/17, A61K 39/001174, A61K 2039/5152, A61K 2039/5154, A61K 2039/5156, A61K 2039/5158, C12N 5/0634, C12N 5/0635, C12N 5/0636, C12N 5/0637, C12N 5/0638, C12N 5/0639, C12N 5/064, C12N 5/0645 and C12N 5/0646. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/464476		Group A61K 39/464476 is incomplete pending reclassification of documents from groups A61K 35/15, A61K 35/17, A61K 39/001176, A61K 2039/5152, A61K 2039/5154, A61K 2039/5156, A61K 2039/5158, C12N 5/0634,

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			C12N 5/0635, C12N 5/0636, C12N 5/0637, C12N 5/0638, C12N 5/0639, C12N 5/064, C12N 5/0645 and C12N 5/0646. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/464478		Group A61K 39/464478 is incomplete pending reclassification of documents from groups A61K 35/15, A61K 35/17, A61K 39/001178, A61K 2039/5152, A61K 2039/5154, A61K 2039/5156, A61K 2039/5158, C12N 5/0634, C12N 5/0635, C12N 5/0636, C12N 5/0637, C12N 5/0638, C12N 5/0639, C12N 5/064, C12N 5/0645 and C12N 5/0646. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/46448		Group A61K 39/46448 is incomplete pending reclassification of documents from groups A61K 35/15, A61K 35/17, A61K 39/00118, A61K 2039/5152, A61K 2039/5154, A61K 2039/5156, A61K 2039/5158, C12N 5/0634, C12N 5/0635, C12N 5/0636, C12N 5/0637, C12N 5/0638, C12N 5/0639, C12N 5/064, C12N 5/0645 and C12N 5/0646. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/464481		Group A61K 39/464481 is incomplete pending reclassification of documents from groups A61K 35/15, A61K 35/17, A61K 39/001181, A61K 2039/5152, A61K 2039/5154, A61K 2039/5156, A61K 2039/5158, C12N 5/0634, C12N 5/0635,

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			C12N 5/0636, C12N 5/0637, C12N 5/0638, C12N 5/0639, C12N 5/064, C12N 5/0645 and C12N 5/0646. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/464482		Group A61K 39/464482 is incomplete pending reclassification of documents from groups A61K 35/15, A61K 35/17, A61K 39/001182, A61K 2039/5152, A61K 2039/5154, A61K 2039/5156, A61K 2039/5158, C12N 5/0634, C12N 5/0635, C12N 5/0636, C12N 5/0637, C12N 5/0638, C12N 5/0639, C12N 5/064, C12N 5/0645 and C12N 5/0646. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/464484		Group A61K 39/464484 is incomplete pending reclassification of documents from groups A61K 35/15, A61K 35/17, A61K 39/001184, A61K 2039/5152, A61K 2039/5154, A61K 2039/5156, A61K 2039/5158, C12N 5/0634, C12N 5/0635, C12N 5/0636, C12N 5/0637, C12N 5/0638, C12N 5/0639, C12N 5/064, C12N 5/0645 and C12N 5/0646. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/464486		Group A61K 39/464486 is incomplete pending reclassification of documents from groups A61K 35/15, A61K 35/17, A61K 39/001186, A61K 2039/5152, A61K 2039/5154, A61K 2039/5156, A61K 2039/5158, C12N 5/0634, C12N 5/0635, C12N 5/0636, C12N 5/0637, C12N 5/0638, C12N 5/0639,

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			C12N 5/064, C12N 5/0645 and C12N 5/0646. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/464488		Group A61K 39/464488 is incomplete pending reclassification of documents from groups A61K 35/15, A61K 35/17, A61K 39/001188, A61K 2039/5152, A61K 2039/5154, A61K 2039/5156, A61K 2039/5158, C12N 5/0634, C12N 5/0635, C12N 5/0636, C12N 5/0637, C12N 5/0638, C12N 5/0639, C12N 5/064, C12N 5/0645 and C12N 5/0646. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/464489		Group A61K 39/464489 is incomplete pending reclassification of documents from groups A61K 35/15, A61K 35/17, A61K 39/001189, A61K 2039/5152, A61K 2039/5154, A61K 2039/5156, A61K 2039/5158, C12N 5/0634, C12N 5/0635, C12N 5/0636, C12N 5/0637, C12N 5/0638, C12N 5/0639, C12N 5/064, C12N 5/0645 and C12N 5/0646. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/46449		Group A61K 39/46449 is incomplete pending reclassification of documents from groups A61K 35/15, A61K 35/17, A61K 39/00119, A61K 2039/5152, A61K 2039/5154, A61K 2039/5156, A61K 2039/5158, C12N 5/0634, C12N 5/0635, C12N 5/0636, C12N 5/0637, C12N 5/0638, C12N 5/0639, C12N 5/064, C12N 5/0645 and C12N 5/0646. All groups listed in

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			this Warning should be considered in order to perform a complete search.
N	A61K 39/464491		Group A61K 39/464491 is incomplete pending reclassification of documents from groups A61K 35/15, A61K 35/17, A61K 39/001191, A61K 2039/5152, A61K 2039/5154, A61K 2039/5156, A61K 2039/5158, C12N 5/0634, C12N 5/0635, C12N 5/0636, C12N 5/0637, C12N 5/0638, C12N 5/0639, C12N 5/064, C12N 5/0645 and C12N 5/0646. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/464492		Group A61K 39/464492 is incomplete pending reclassification of documents from groups A61K 35/15, A61K 35/17, A61K 39/001192, A61K 2039/5152, A61K 2039/5154, A61K 2039/5156, A61K 2039/5158, C12N 5/0634, C12N 5/0635, C12N 5/0636, C12N 5/0637, C12N 5/0638, C12N 5/0639, C12N 5/064, C12N 5/0645 and C12N 5/0646. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/464493		Group A61K 39/464493 is incomplete pending reclassification of documents from groups A61K 35/15, A61K 35/17, A61K 39/001193, A61K 2039/5152, A61K 2039/5154, A61K 2039/5156, A61K 2039/5158, C12N 5/0634, C12N 5/0635, C12N 5/0636, C12N 5/0637, C12N 5/0638, C12N 5/0639, C12N 5/064, C12N 5/0645 and C12N 5/0646. All groups listed in this Warning should be

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			considered in order to perform a complete search.
N	A61K 39/464494		Group A61K 39/464494 is incomplete pending reclassification of documents from groups A61K 35/15, A61K 35/17, A61K 39/001194, A61K 2039/5152, A61K 2039/5154, A61K 2039/5156, A61K 2039/5158, C12N 5/0634, C12N 5/0635, C12N 5/0636, C12N 5/0637, C12N 5/0638, C12N 5/0639, C12N 5/064, C12N 5/0645 and C12N 5/0646. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/464495		Group A61K 39/464495 is incomplete pending reclassification of documents from groups A61K 35/15, A61K 35/17, A61K 39/001195, A61K 2039/5152, A61K 2039/5154, A61K 2039/5156, A61K 2039/5158, C12N 5/0634, C12N 5/0635, C12N 5/0636, C12N 5/0637, C12N 5/0638, C12N 5/0639, C12N 5/064, C12N 5/0645 and C12N 5/0646. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/464496		Group A61K 39/464496 is incomplete pending reclassification of documents from groups A61K 35/15, A61K 35/17, A61K 39/001196, A61K 2039/5152, A61K 2039/5154, A61K 2039/5156, A61K 2039/5158, C12N 5/0634, C12N 5/0635, C12N 5/0636, C12N 5/0637, C12N 5/0638, C12N 5/0639, C12N 5/064, C12N 5/0645 and C12N 5/0646. All groups listed in this Warning should be considered in order to perform a complete search.

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N	A61K 39/464497		Group A61K 39/464497 is incomplete pending reclassification of documents from groups A61K 35/15, A61K 35/17, A61K 39/001197, A61K 2039/5152, A61K 2039/5154, A61K 2039/5156, A61K 2039/5158, C12N 5/0634, C12N 5/0635, C12N 5/0636, C12N 5/0637, C12N 5/0638, C12N 5/0639, C12N 5/064, C12N 5/0645 and C12N 5/0646. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 39/464498		Group A61K 39/464498 is incomplete pending reclassification of documents from groups A61K 35/15, A61K 35/17, A61K 39/001198, A61K 2039/5152, A61K 2039/5154, A61K 2039/5156, A61K 2039/5158, C12N 5/0634, C12N 5/0635, C12N 5/0636, C12N 5/0637, C12N 5/0638, C12N 5/0639, C12N 5/064, C12N 5/0645 and C12N 5/0646. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 2039/5152		Group A61K 2039/5152 is impacted by reclassification into groups A61K 39/46 - A61K 39/46484, A61K 2239/00 - A61K 2239/59. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 2039/5154		Group A61K 2039/5154 is impacted by reclassification into groups A61K 39/46 - A61K 39/46484 and A61K 2239/00 - A61K 2239/59. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 2039/5156		Group A61K 2039/5156 is impacted by reclassification into groups A61K 39/46 -

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			A61K 39/46484 and A61K 2239/00 - A61K 2239/59. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 2039/5158		Group A61K 2039/5158 is impacted by reclassification into groups A61K 39/46, A61K 39/461 - A61K 39/46484 and A61K 2239/00 - A61K 2239/59. All groups listed in this Warning should be considered in order to perform a complete search.
N	A61K 2239/00		Groups A61K 2239/00 - A61K 2239/59 are incomplete pending reclassification of documents from groups A61K 35/15, A61K 35/17, A61K 39/0011 - A61K 39/001198, A61K 2039/5152, A61K 2039/5154, A61K 2039/5156, A61K 2039/5158, C12N 5/0634, C12N 5/0635, C12N 5/0636, C12N 5/0637, C12N 5/0638, C12N 5/0639, C12N 5/064, C12N 5/0645 and C12N 5/0646. All groups listed in this Warning should be considered in order to perform a complete search.

SUBCLASS C12N - MICROORGANISMS OR ENZYMES; COMPOSITIONS THEREOF; PROPAGATING, PRESERVING, OR MAINTAINING MICROORGANISMS; MUTATION OR GENETIC ENGINEERING; CULTURE MEDIA (microbiological testing media C12Q 1/00)

<u>Type*</u>	<u>Location</u>	<u>Old Warning</u>	<u>New/Modified Warning</u>
N	C12N 5/0634		Group C12N 5/0634 is impacted by reclassification into groups A61K 39/46, A61K 39/461 - A61K 39/46484 and A61K 2239/00 - A61K 2239/59. All groups listed in this Warning should be considered in order to perform a complete search.
N	C12N 5/0635		Group C12N 5/0635 is impacted by reclassification into groups

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			A61K 39/46, A61K 39/461 - A61K 39/46484 and A61K 2239/00 - A61K 2239/59. All groups listed in this Warning should be considered in order to perform a complete search.
N	C12N 5/0636		Group C12N 5/0636 is impacted by reclassification into groups A61K 39/46, A61K 39/461 - A61K 39/46484 and A61K 2239/00 - A61K 2239/59. All groups listed in this Warning should be considered in order to perform a complete search.
N	C12N 5/0637		Group C12N 5/0637 is impacted by reclassification into groups A61K 39/46, A61K 39/461 - A61K 39/46484 and A61K 2239/00 - A61K 2239/59. All groups listed in this Warning should be considered in order to perform a complete search.
N	C12N 5/0638		Group C12N 5/0638 is impacted by reclassification into groups A61K 39/46, A61K 39/461 - A61K 39/46484 and A61K 2239/00 - A61K 2239/59. All groups listed in this Warning should be considered in order to perform a complete search.
N	C12N 5/0639		Group C12N 5/0639 is impacted by reclassification into groups A61K 39/46, A61K 39/461 - A61K 39/46484 and A61K 2239/00 - A61K 2239/59. All groups listed in this Warning should be considered in order to perform a complete search.
N	C12N 5/064		Group C12N 5/064 is impacted by reclassification into groups A61K 39/46, A61K 39/461 - A61K 39/46484 and A61K 2239/00 - A61K 2239/59. All groups listed in this Warning should be considered in order to perform a complete search.
N	C12N 5/0645		Group C12N 5/0645 is impacted by reclassification into groups A61K 39/46, A61K 39/461 - A61K 39/46484 and A61K 2239/00 - A61K 2239/59. All groups listed in this Warning

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			should be considered in order to perform a complete search.
N	C12N 5/0646		Group C12N 5/0646 is impacted by reclassification into groups A61K 39/46, A61K 39/461 - A61K 39/46484, A61K 2239/00 - A61K 2239/59. All groups listed in this Warning should be considered in order to perform a complete search.

*N = new warning, M = modified warning, D = deleted warning

NOTE: The "Location" column only requires the symbol PRIOR to the location of the warning. No further directions such as "before" or "after" are required.

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C. New, Modified or Deleted Note(s)

SUBCLASS A61K - PREPARATIONS FOR MEDICAL, DENTAL, OR TOILET PURPOSES (devices or methods specially adapted for bringing pharmaceutical products into particular physical or administering forms A61J 3/00; chemical aspects of, or use of materials for deodorisation of air, for disinfection or sterilisation, or for bandages, dressings, absorbent pads or surgical articles A61L; soap compositions C11D)

<u>Type*</u>	<u>Location</u>	<u>Old Note</u>	<u>New/Modified Note</u>
N	A61K39/46		{In this group, C-Sets are used for classification. The detailed information about the C-Sets construction and the associated syntax rules are found in the Definitions of A61K39/46.}
M	A61K2300/00	This code is meant to be allocated in combination with the CPC classification symbol of the active ingredients, and replaces the former +M Combi symbols used in this subclass	Orthogonal Indexing Code A61K2300/00 shall only be used as a subsequent symbol of a C-Set, but not be used as a single symbol for classification.

*N = new note, M = modified note, D = deleted note

NOTE: The “Location” column only requires the symbol PRIOR to the location of the note. No further directions such as “before” or “after” are required.

2. A. DEFINITIONS (new)

A61K 39/46

Definition statement

This place covers:

Isolated cells of the immune system presenting or targeting a specific antigen or a mix of antigens for use in therapy against e.g. cancer, infectious diseases or auto-immune diseases.

The antigen presented/targeted may be a single epitope or a mix of epitopes or antigens.

Antigens may also be undefined like in the case of TILs or LAKs derived lymphocytes which will target several unidentified antigens.

Relationships with other classification places

Due to their structure, cells used in cellular immunotherapy may warrant classification of subject-matter in various main groups, beyond the allocation in [A61K 39/46](#) and subgroups.

If the structure of the antibody portion of the construct is an important aspect, then classification in [C07K 16/00](#) and subgroups should be considered. The same applies to the type of protein expressed (TCR, CAR, cytokine...), which can be classified in [C07K 14/00](#) and subgroups.

Genetically modified cells or T lymphocytes for immunotherapy may be classified in [C12N 5/0634-C12N 5/064](#) with added classification in [A61K 39/46](#) and subgroups, and indexing codes [A61K 2239/00- A61K 2239/59](#). Documents relating to the *in vitro* cell culture/expansion methods or to specific types/subtypes of immune cells may also be classified in [C12N 5/00](#) and subgroups.

Cells for cellular immunotherapy may be given symbols in [A61K 35/15](#) (e.g. dendritic cells) and/or [A61K 35/17](#) (e.g. Lymphocytes; B-cells; T-cells; Natural killer cells; Interferon-activated or cytokine-activated lymphocytes) for the cell and [A61K 39/00](#) and

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subgroups for the therapeutic aspect of the antigen/antibody, as well as in [C07K 14/00](#) (when a novel peptide is claimed and exemplified) and/or [C07K 16/00](#) and subgroups (for further, specific classification of the antibody and/or when the antibody is novel).

Classification in [A61K 35/17](#) should be considered if the effect of the lymphocyte is not due to its antigen specificity (e.g. the administration of B cells to treat tissue injury). [A61K 35/15](#) or [A61K 35/17](#) need not be given by default to immune cells directed to a given antigen (or to a mixture of antigens).

Therapeutic activity can further be classified in subclass [A61P](#), as secondary classification and following the criteria outlined in the definitions of [A61P](#).

References

Informative references

Attention is drawn to the following places, which may be of interest for search:

Medicinal preparations containing blood or cells from blood	A61K 35/17
Medicinal preparations containing genetic material which is inserted into cells of the living body to treat genetic diseases; Gene therapy	A61K 48/00
T-cell receptor (TcR)-CD3 complex	C07K 14/7051
Immunoglobulins [IGs], e.g. monoclonal or polyclonal antibodies	C07K 16/00
Fusion polypeptide (containing a transmembrane segment)	C07K 2319/00 , C07K 2319/03
Culture or maintenance of cells from the blood or the immune system	C12N 5/0634
Screening and/or testing using cells	C12Q 1/00

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Special rules of classification

In this group, classification of the cell type and of the antigen specificity is compulsory, provided the document contains credible evidence that the effect has been or can be achieved.

Further relevant aspects, like those characterizing the structure of the chimeric antigen receptor [CAR], the target(s) and the route of administration, should also be classified.

The cell type and the type of immune response is to be classified in subgroups [A61K 39/461-A61K 39/462](#).

These subgroups relate to immune cells, including antigen-presenting cells or T lymphocytes. Further aspects relate to the type of immune responses, which can be for instance immunosuppressive or immunostimulatory ([A61K 39/462-A61K 39/462](#)).

Aspects relating to the nature of the receptors or molecules expressed recombinantly by the immune cell are to be classified in subgroups [A61K 39/463-A61K 39/463](#). CAR receptors are for instance classified in [A61K39/463](#).

The former subgroups should all be used in combination with the subgroups relating to the target antigen(s), which are to be found in subgroups [A61K 39/464-A61K 39/464](#).

The additional subgroups [A61K 2239/00-A61K 2239/59](#) should also be considered for a comprehensive classification of cellular immunotherapy.

These subgroups concern the structure of the chimeric antigen receptor [CAR], as well as the mechanisms enabling the control of the function or activity of the CAR or of the CAR-expressing cells *in vivo*.

In case of multiple targets, classification in the subgroups [A61K 2239/27-A61K 2239/30](#) can also be considered.

The route of administration, the schedule and the adjuvant(s) used can be classified in [A61K 2239/31-A61K 2239/39](#).

Finally, and in view of the wide use of cellular immunotherapy against cancer, specific subgroups for the cancer organ can be found in subgroups [A61K 2239/46-A61K 2239/59](#). These subgroups can be used in combination with the antigen subgroups to more precisely identify documents relating to some specific cancers.

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Combination Sets (C-Sets) classification:

- In groups A61K 39/46 - A61K 39/46484, the combined use of cellular immunotherapy with other therapeutic elements classified in [A61K 31/00-A61K 41/00](#) are classified in the form of C-Sets.
- While multiple drugs are used in an invention, only the essential components of the invention that differentiate them from the prior art are given C-Sets.

C-Sets syntax rules:

- Each C-Set shall contain exactly two symbols, in which the base symbol represents one therapeutic drug belonging to [A61K 31/00-A61K 41/00](#), and followed by a subsequent symbol of [A61K 2300/00](#).
- Two or more separate C-Sets are made when two or more drugs are used in combination with cellular immunotherapy. See examples below.

C-Sets examples:

- Example 1: The treatment of blood cancer with anti-CD19 CAR-T cells and venetoclax is classified as ([A61K 39/464412](#), [A61K 2300/00](#)).
- Example 2: The treatment of blood cancer with anti-CD19 CAR-T cells and exogenous IL-7 is classified as ([A61K 39/464412](#), [A61K 2300/00](#)).
- Example 3: The treatment of cancer with anti-CEA CAR-T cells combined with anti-PD-L1 antibodies is classified as ([A61K 39/464482](#), [A61K 2300/00](#)).

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2. A. DEFINITIONS (i.e. modified)

C12N5/00

Replace: The existing Definition statement with the updated one below:

Definition statement

This place covers:

- Animal cells, animal cell culture, differentiation in vitro are to be classified in [C12N5/00](#), provided that such products and processes are characterized and exemplified in the application. A cell which is merely claimed without real and exemplified provision thereof shall not be classified in [C12N5/00](#). This is the case - for example - where the examples only relate to differentiation of a stem cell to pancreatic cells, but where differentiation to hepatocytes or nerve cells is claimed. Then, only the differentiated pancreatic cells are classified. The other cells are not classified at all.
- CCA (additional information) [C12N2500/00-C12N2539/10](#) is compulsory. This relates to any specific and exemplified component of cell culture medium, active agent used in cell culture process, co-culture with or conditioned medium produced by, use of differentiation from one lineage to another or from pluripotent cells, use of cells in diagnostic, methods for the dissociation of cells, genetically modified cells, cells related to new breeds of animals, culture process characterized by the use of forces and support or coating for cells culture characterized by material, topography, treatment or properties. Any such additional information which is claimed but not exemplified is however not to be classified.
- Cells or tissues in medicinal preparations or for medical uses are classified in [A61K35/12-A61K35/65](#) irrespective of genetic modification or culture steps. Cells that are medically used after a relevant in vitro culturing step are classified in [A61K35/00](#) and [C12N5/00](#).

Further details of subgroups

- [C12N5/00](#):

The highest rank head group is to be used only in desperate cases, for documents which do not fit elsewhere, e.g. culture processes characterised by temperature.

- [C12N5/0006](#):

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By exception to the dividing line general 00/specific 06, documents describing the modification of membranes of a specific cell type are classified both in [C12N5/0006](#) and [C12N5/06](#) and subgroups.

- [C12N5/0012](#):

Only generic encapsulation here: Encapsulation of a specific cell type is [C12N5/06](#) (and subgroups), [A61K2035/126](#). [C12N2533/00](#) codes may be used for the capsule material. Circulating the document to [A61L27/00](#) and/or [A61K47/00](#) should be considered. Encapsulation in fermenters is [C12N13/00](#). Note that encapsulated hepatocytes and pancreatic cells have specific subgroups: [C12N5/0671](#) and [C12N5/0677](#).

- [C12N5/0018](#):

Generic media for potentially any type of cells. Culture processes using a particular agent are treated as a culture medium containing this agent (e.g. use of propranolol in cell culture: [C12N5/0018](#), [C12N2501/81](#)). All documents should have at least one code from the range [C12N2500/00](#)-[C12N2502/00](#), and possibly many of them. Examples using CHO, 3T3, BHK or other common cell types should be regarded as generic disclosure and classified under [C12N5/00](#) rather than under [C12N5/06](#).

Examples using CHO, 3T3, BHK or other common cell types should be regarded as generic disclosure and classified under [C12N5/00](#) rather than under [C12N5/06](#).

When a new medium is fully disclosed, most if not all [C12N2500/00](#) codes potentially apply; codes should be given for any useful information, i.e. any specific component with a specific concentration range (e.g. Ala 20 μ , Pro 10 μ ... is indexed [C12N2500/32](#); reference to a standard composition of essential amino-acids as one component need not be indexed)—which can mean that many codes are actually given, but this appears to be the best way to retrieve reasonably quickly a document with a medium comprising, e.g., 10-100 nM Cu²⁺ or 20-75 μ Glu. It may not be necessary to index the most common additives (e.g. glutamine) and no code is foreseen for antibiotics, as these appear to be invariably present.

- [C12N5/0031](#):

Note that serum-free media for specific cell types are [C12N5/06](#) (and subgroups), [C12N2500/99](#).

- [C12N5/0081](#):

By "negative selection", it is meant that the document defines what is to be rejected but does not define in any positive manner what is to be retained. The combination of negative and positive markers is regarded as positive selection, and should normally allow to assign a specific type to the cells, and to classify in [C12N5/06](#) (and subgroups). In practice, [C12N5/0087](#) and [C12N5/0093](#) deal with purging blood or bone marrow (but also, rarely, of other tissues) from, respectively, immune cells and tumour cells before transplantation; [C12N5/0081](#) is thus very rarely used.

- [C12N5/0068](#), [C12N5/0075](#):

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Documents should have at least one [C12N2533/00](#) Indexing Code. Supports for specific cell types are [C12N5/06](#) (and subgroups), [C12N2531/00-C12N2539/00](#).

- [C12N5/06](#):

Classification is made in the appropriate group below C12N 5/06; group C12N 5/06 implies that the teachings apply only to specific cells and it should always be possible to know whether the cells derive from vertebrates or invertebrates.

General Considerations:

The scope of any sub-group comprises the cells of the title, any tissue explant essentially consisting of these cells (e.g. skin = keratinocytes = [C12N5/0629](#)), processes for isolating these cells (e.g. the definition of a set of markers to isolate a specific cell by FACS, but a document dealing with a specific antibody for one single marker can be classified solely in [C07K16/00](#)), processes for preparing these cells (culture, differentiation), culture media and/supports specifically adapted for these cells and medical uses of these cells (as far as the nature of the cells is known and is relevant; e.g. medical composition of cultivated pancreatic cells [C12N5/0676](#), [A61K35/12](#), "low-tech" composition of animal tissue extracts [A61K35/00](#) and subgroups, photochemically-treated blood [A61K41/0057](#), [A61K35/14](#)).

Controlled language: Title note of [C12N5/06](#): In this group, the following words are used with the meanings indicated:

- a "totipotent" cell can differentiate into all somatic lineages (ectoderm, mesoderm, endoderm), the germ line and extra embryonic tissues such as the placenta;
- a "pluripotent" cell is a somatic stem cell which can differentiate into cells of at least two of the three somatic lineages (ectoderm, mesoderm, endoderm);
- a "multipotent" cell is restricted to one lineage.
- "Progenitor" and "precursor" cells are further restricted within the lineage. If not explicitly foreseen, totipotent cells are classified with pluripotent cells. Multipotent cells should not be classified with pluripotent cells.

This has been adopted to clarify classification practice with respect to the use of the words "pluri-" and "multipotent." Under this definition, totipotent cells need to be able to generate placenta and amnion, i.e. only the zygote, blastula and morula cells strictly qualify; applicants tend to use the term more liberally ... Conversely, the archetypal example of an adult pluripotent cell in the sense of [C12N5/0607](#), has been named "Multipotent Adult Stem (Progenitor) Cell" (MASC, MAPC) by its discoverers, which is too restrictive in view of our definitions.

Immediate precursors:

"Four dot" stem/precursor/progenitor groups usually cover (multipotent) stem cells as well as (restricted) precursors and committed progenitors, but there are two important exceptions with respect to the latter: myoblasts go with myotubes in [C12N5/0658](#) (since myotubes do not proliferate, culture can only be directed to their precursors). In the

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blood/immune hierarchy [C12N5/0634](#), immediate, committed, precursors are classified with their progeny; [C12N5/0647](#) is reserved for stem cells and multi-lineage progenitors.

Sub-headgroups [C12N5/0603](#), [C12N5/0608](#), [C12N5/0613](#), [C12N5/0618](#), etc vs. specific subgroups [C12N5/0604](#), [C12N5/0605](#), [C12N5/0606](#), [C12N5/0608](#):

The "three dot" (sub)headgroups are used for two different purposes:

- for cells whose precise type is not (yet) foreseen in the scheme,
- as a broad indication of end product where the examples do not provide enough evidence as to the result of a differentiation process.

E.g. a document pertaining to neural differentiation of BM-MSc is [C12N5/0618](#), [C12N5/0619](#), [C12N5/0613](#) while a document pertaining to neuronal differentiation of BM-MSc, with detailed, extensive, evidence as to the neuronal phenotype is [C12N5/0619](#), [C12N5/0613](#). In the intermediate situation where a document claims neuronal differentiation with only limited evidence (e.g. one or two markers), it is preferred to use the headgroup [C12N5/0618](#), especially if the document additionally provides examples of oligodendrocyte/glia differentiation at the same poor level of evidence.

- [C12N5/0602](#):

The head group should be used only for specific vertebrate cells which do not fit elsewhere in the scheme. Generic disclosure for vertebrate cells is [C12N5/00](#) (and subgroups).

- [C12N5/0603](#):

This is actually "embryonic or fetal cells and tissues", but interpreted in a very restricted sense to encompass only cells that are solely embryonic and/or fetal; embryonic/fetal cells of recognisable type which are also present in an adult are classified as adult cells. "Rejuvenated" cells claimed to have been brought back to pluripotency or cells described by an applicant as "ES-like" do not qualify for [C12N5/0606](#): These cells do not actually originate from an embryo or fetus, see [C12N5/0607\(A\)](#). In practice, [C12N5/0603](#) itself only contains embryoid bodies and cells being in an intermediate stage of differentiation between pluripotent cells (ES) and "adult" (typable) tissue; e.g. "definitive endoderm" cells [C12N5/0603](#) (exists only in embryo), pancreatic cells [C12N5/0676](#) (adult). Embryonic germ (EG) cells, which can be regarded as an equivalent for ES, are [C12N5/0611](#), but embryonic carcinoma (EC) cells are classified in [C12N5/0606](#) as far as they are used as a model for ES (now that human ES have been isolated, EC technology appears to be obsolete).

- [C12N5/0607](#):

Pluripotent adult stem cells are still a controversial and largely speculative topic. Extreme care must be exercised when allocating this class: to qualify, a cell must have demonstrated pluripotency (note that the corresponding examples of differentiation into at least two distinct lineages are not to be indexed) and must not belong to any other subgroup of the scheme.

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- [C12N5/0696](#):

This covers all kinds of (demonstrated) "rejuvenated" cells or induced pluripotent stem cells (iPS). The rejuvenation method/agents are to be classified appropriately ([C12N2510/00](#) and [C12N2501/60](#) for typical iPS obtained by forced expression of Oct-3/4, Sox-2, Klf4, Nanog, cMyc...; [C12N2501/00](#), [C12N2500/00](#), [C12N2502/00](#) as appropriate for chemical agents). Detailed aspects regarding the construction of a suitable expression vector are to be classified in [C12N15/00](#).

- [C12N5/0608](#):

The head group is to remain empty until a third mammalian sex is discovered or engineered. The few documents dealing both with oocytes and spermatozoa are classified in both subgroups [C12N5/0609](#) and [C12N5/061](#).

- [C12N5/0658](#):

For practical reasons, precursors (myoblasts) have been grouped with their progeny (myotubes); as a result, only few documents remain in [C12N5/0659](#) (satellite cells).

- [C12N5/0634](#), [C12N5/0636](#)-[C12N5/064](#):

Owing to the complexity of the lineage, committed precursors are grouped with their immediate progeny: e.g. pre-T cells go with T cells in [C12N5/0636](#); lymphoid stem cells, which can give rise either to B or T, remain in [C12N5/0647](#).

Vaccines: Immunogenic preparations (e.g. stimulated T cells, antigen-loaded dendritic cells or macrophages) are classified in [A61K39/00](#) and subgroups according to the antigen with the appropriate [A61K2039/51](#)-[A61K2039/892](#) Indexing Code(s).

Immunotherapy: Cells classified in [C12N5/0634](#)-[C12N5/0639](#) are additionally classified in [A61K39/46](#)-[A61K39/46484](#) with indexing codes [A61K2239/00](#)-[A61K2239/59](#), when the cells are modified for immunotherapy (e.g. CAR-T cells).

- [C12N5/0629](#):

[C12N5/0629](#) contains purified keratinocytes and whole skin biopsies, assigned to what is regarded as the most relevant cell type, but artificially reconstructed skin is [C12N5/0698](#).

- [C12N5/0671](#), [C12N5/0677](#):

Encapsulation is assimilated to 3D culture. [C12N2533/00](#) codes may apply to the capsule material.

- [C12N5/0691](#):

For practical reasons, this group contains isolated vascular smooth muscle cells (not [C12N5/0661](#)) as well as elaborated three-dimensional constructs comprising multiple types (e.g. vascular endothelium [C12N5/069](#), fibroblasts [C12N5/0656](#)); in the latter case, the further cell types may be indexed with [C12N2502/00](#) codes as in [C12N5/0697](#).

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C12N5/0692:

Haemangioblasts, which are precursors for both the haematopoietic and the vascular endothelial lineages, always get a double class: [C12N5/0647](#), [C12N5/0692](#).

- [C12N5/0693](#):

Tumour cells considered for themselves (i.e. as tumours) are classified here, but tumour cells used as convenient immortalised equivalents / models of their untransformed counterparts are classified as normal cells: e.g. embryonic carcinoma [C12N5/0606](#); medium specially adapted for hepatomas [C12N5/067](#), [C12N2500/00](#), [C12N2501/00](#), [C12N2502/00](#), [C12N2503/00](#), [C12N2506/00](#), [C12N2509/00](#).

- [C12N5/0694](#):

Myeloma cell lines for use in the making of hybridomas are directly classified in [C12N5/163](#), with their application, rather than as [C12N5/0694](#).

- [C12N5/0697](#):

"Tissue equivalent" is to be construed broadly as any in vitro construct associating different cell types to achieve one function; the precise structure or function of an actual tissue need not be achieved but it must be an artificial construct, not an actual tissue explant ([C12N5/0602](#) and subgroups, according to the source or dominant cell type), and no single cell type must be responsible for the desired effect, as is the case for a typical co-culture. Examples: model of neuromuscular junction where a neuron commands a muscle cell [C12N5/0697](#), [C12N2502/081](#), [C12N2502/1335](#); testicular prosthesis consisting of chondrocytes (for shape) and of Sertoli cells (for hormonal function), [C12N5/0697](#), [C12N2502/1317](#), [C12N2502/24](#); but embryonic stem cells on a feeder layer of embryonic fibroblast [C12N5/0606](#), [C12N2502/13](#). [C12N2502/00](#) codes are used to index all cell types, including accessory ones (e.g. vascular cells or tumour cells added in some illustrated embodiments to study vascular or tumour growth inside a tissue).

- [C12N5/10](#):

Not to be used. Genetic engineering itself is classified in [C12N15/00](#); cells modified for a particular application (e.g. recombinant expression, promoter-reporter constructs for testing) are classified with the application ([C07K14/00-C07K14/16](#), [G01N33/00](#), [C12Q1/00](#)). Classification in [C12N5/00](#) is done only if there is actual interest in the cell itself; e.g. transfecting pdx1 in MSC to yield insulin-secreting cells (assimilated to pancreatic delta cells, according to the sought therapeutic effect, even though full differentiation and full functionality may not be achieved) [C12N5/0676](#), [C12N2506/1353](#), [C12N2510/00](#).

- [C12N5/12](#):

Has only been used for extremely rare cases of generic fused cell technology applicable equally to animal, vegetal, fungal (yeast) or bacterial cells.

- [C12N5/16](#):

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Fusion partners are not indexed. [C12N5/163](#) covers also cell lines to be used as fusion partners, but not specific hybridomas producing a specific antibody.

Some "rejuvenated" cells prepared by introducing "young" cytoplasm into "old" cells, or even by transferring "old" nuclei into enucleated "young" cells" have been assimilated to fused cells and classified here. See also code [C12N2506/00](#). Note that nuclear transfer in itself is [C12N15/873](#) and circulation is warranted. Proper cloning is not classified here.

Special rules of classification

Replace: The existing Special rules of classification section text with the updated text below:

Classification Policy

Considering that:

- Documentation is a search tool;
- Laundry lists of further possible agents or applications, wishes (mere "hope to succeed") and plans for future extensive research are of little interest;
- If it is useful to cite a formal X document, such wish lists can easily be retrieved by full text search while actual technical content cannot easily be extracted from patent databases, due to the overall poor quality of abstracts and the noise generated in full text mode by the laundry lists; classification is based, and solely based, on what has actually been done, i.e. classification is based on the actual examples and not on the claims.

All relevant aspects of the examples, including unclaimed aspects, are classified as allowed by the scheme at the most specific place; the wording of the claims, e.g. with respect to further applications or possible generalisation, need not be considered and shall not be classified in the absence of actual support in the examples. The "last place rule" is not used; multiple symbols may be given as needed.

Irrelevant aspects, which are not classified are those upstream and/or downstream the invention (or "contribution to the art"):

- Upstream. If the invention is directed to the growth or differentiation of cells, the process used to obtain and purify the starting cell material;
- Downstream. Further testing with or about the grown or differentiated cells, e.g. checking for stemness by causing cells to differentiate, assessing the function of the resulting cells, in vitro testing for pharmaceuticals, etc.

A document whose examples are solely directed to testing in cells is not to be classified at all in [C12N5/00](#) but only either in [G01N33/00](#) or [C12Q1/00](#) (if emphasis is on the testing itself) or in [A61K31/00-A61K38/00](#) (if the intent lies with in vivo therapy after pre-clinical tests).

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Non-patent literature is not classified, owing to its sheer abundance and to the quality of dedicated databases.

Some Principles and Practices

- **Generic vs. Specific:** [C12N5/00](#) and subgroups are used for general aspects, e.g. "universal" culture media or supports, while subgroups of [C12N5/06](#) are used for cell-type specific aspects; thus, classification is generally under [C12N5/06](#), with the appropriate deep Indexing symbol [C12N5/00](#). Examples using common cell types such as 3T3, CHO, BHK ("eucaryotic equivalent of E. coli") are classified as generic.
- **Stem vs. Differentiated Cells:** Classification is based on the end product as available to the skilled person. Documents pertaining to the purification of stem cells are classified as the stem cells; possible examples illustrating the potency of these cells to differentiate are not classified. Documents pertaining to the differentiation of stem cells are classified as the end product in the lower subgroups of [C12N5/0602](#), with all applicable symbols [C12N2500/00](#)-[C12N2502/00](#) and possibly [C12N2506/00](#); no symbol is given for the starting material, unless the document also discloses new protocols for its purification and/or maintenance. Documents pertaining to in vivo differentiation of stem cells are classified as the available product, i.e. as (a composition of) stem cells [C12N5/0606](#), [C12N5/0611](#), [C12N5/0623](#), [C12N5/0647](#), [C12N5/0662](#) - [C12N5/0668](#), [C12N5/0672](#), [C12N5/0678](#), [C12N5/068](#), [C12N5/0687](#), [C12N5/0689](#), [C12N5/0692](#), [C12N5/0695](#), with the relevant symbol [A61K2035/124](#) for in vivo Application; there are no symbols for the resulting differentiated cells.
- **Modified Cells, Fused Cells:** [C12N5/10](#) is closed and should not be used; relevant information not related to the genetic engineering itself can be classified in [C12N5/06](#) with an [C12N2510/00](#) symbol.

The technology classified in [C12N5/12](#) and subgroups (fused cells, e.g. hybridomas [C12N5/163](#), hybridomas for producing a specific antibody [C07K16/00](#)) appears to be mostly obsolete and technically deprecated.

The last overhaul in [C12N5/00](#) (from 2002 onwards) was driven by the surge of stem cell-related applications. In order to both keep track of differentiation processes and maintain stem cell groups to a manageable size, [C12N2506/00](#) was introduced. It also appeared that, with paperless classification and online search, it would be better to move cell-type specific media and supports to the corresponding cell group; [C12N2500/00](#)-[C12N2502/00](#) and, later [C12N2531/00](#)-[C12N2533/00](#), were introduced and [C12N5/00](#) documents deeply indexed during reorganisation ([C12N2531/00](#)-[C12N2533/00](#) indexing is less thorough because it was actually performed after reorganisation of [C12N5/06](#) was complete). To avoid duplicating in whole the existing hierarchies for proteins ([A61K38/00](#), [C07K14/00](#)), enzymes ([C12N9/00](#)), antibodies ([C07K16/00](#)) and chemicals ([A61K31/00](#), [C07](#), [C08](#), etc), [C12N2501/00](#) was organised

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by signalling pathway, so that a ligand, its receptor, antibodies thereof and any "small organic molecule" with agonist or antagonist activity could share one single symbol.

Further cell groups were introduced, with mnemonic letters wherever possible. It has been submitted that the older layers of classification are organised by cell type while the newer layers are often in terms of organs; this is correct, but, taking into account that each different organ is associated with only a limited number of specific cell types, there should be no ambiguity in practice.

Blood and bone marrow-related groups were completely remodelled for more specificity, giving an opportunity to get rid of the lymphoid/myeloid distinction which proved to be problematic (notably dendritic cells are heterogenous and may derive from both lineages). In order to restrict as much as possible the large group for haematopoietic stem cells, committed progenitors were reclassified with their progeny but this policy was not consistently considered elsewhere.

[C12N5/0607](#) (pluripotent adult stem cells) derives from a practical issue, which ultimately stems from our poor understanding of stem cells in general. While stem cells are all the rage, it must be kept in mind that actually very few cells have been proved to be stem: Haematopoietic stem cells have only been "purified" to a few percent of a population, and that's with mouse cells, not even in humans. Mesenchymal stem cells are currently sourced from various tissues (bone marrow, circulating blood, adipose tissue) which are assumed to yield similar or identical cells; it has also not been demonstrated whether such MSC populations actually contain true multipotent cells rather than a mixture of various uni- or bipotent progenitors. Evidence of true stemness, at clonal level, is only available for embryonic stem cells; unfortunately, it is also known that ES are a laboratory artefact—a wonderful artefact, but an artefact nevertheless. [C12N5/0607](#) was intended as a temporary fix, carefully monitored, to be eventually dispersed into existing groups or better redefined, taking advantage of further insights into "stemness".

And then induced pluripotent stem cells (iPS) appeared, and a specific group was quickly needed to cover this technology.

Classification strategy according to subject-matter

For the sake of completeness, classification should be considered in all technical fields where they may be of interest. Common targets for additional classification include:

- [A61K35/00](#) (chemically "undefined" pharmaceutical compositions, including cells)
- [A61K39/00](#) (vaccines/immunology)
- [A61K31/00](#), [A61K38/00](#), [A61K47/00](#) (pharmacy)
- [A61K48/00](#) (gene therapy)
- [A61L27/00](#) (implants, esp. [A61L27/38](#)), and/or [A61F2/00](#) (prostheses)
- [A61M](#) (medical devices)
- [C07K14/00](#), [C07K16/00](#), [C12N9/00](#) (proteins)
- [C12M](#) (apparatuses for cell culture)

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- [C12N1/00](#) (bacteria, fungi)
- [A01H](#) (plants, for documents classified with the symbol [C12N5/04](#) or [C12N5/14](#))
- [C12N7/00](#) (viruses, including cells for virus culture)
- [C12N15/11](#)(RNAi etc.)
- [C12N15/85](#) (vectors, transgenic animals)
- [G01N33/50](#) (testing), [C12Q1/02](#), [C12Q1/68](#)
- but also [G01N1/00-G01N1/30](#) and [B01-B05](#) classes referenced therein (analysis and apparatuses)

Cells per se, tissues per se: [C12N5/0602](#), with the exception of vaccines.

Cells for vaccines are allocated a symbol in [A61K39/00](#) and subgroups according to the antigen, a symbol in [A61K2039/51](#) and subgroups and a symbol in [C12N5/00](#) and subgroups, when the invention is directed to the culture process.

For cellular immunotherapy, a symbol can be allocated in [C12N5/0634](#) or [C12N5/0636-C12N5/064](#) with an appropriate symbol in [A61K39/46](#) and subgroups and [A61K2239/00-A61K2239/59](#) if the invention is the invention is directed to the culture process.

Medical preparations containing living animal cells (other than vaccines):

[C12N5/0601](#), [C12N5/0602](#), etc with the relevant symbol [A61K35/12](#) or [A61K48/00](#).

Considered for classification in [A61K35/00](#).

Transformed cells, Immortalised cells: Quite often, transfected cells are nothing more than a means to produce a protein ([C07K14/00](#), [C07K16/00](#), [C12N9/00](#), possibly gene therapy, [A61K48/00](#)) or to perform biochemical tests or screening assays ([G01N33/50](#) or [C12Q1/02](#)): these cases do not deserve classification in [C12N5/00](#) and no further [C12N2510/00](#) symbol is required. If, and only if, the document is classified in [C12N5/00](#) for another reason or the transformation itself is important (e.g. a cell immortalised by telomerase, [C12N2510/04](#)), an [C12N2510/00](#) symbol is used in combination with the [C12N5/06](#) class of the cell type. If the cell type is not relevant, the document pertains to a general method of transfection and should be classified in [C12N15/00](#).

Also, claims to a transformed cell isolated from a transgenic animal (possibly made for that sole purpose) need not be classified in [C12N5/0602](#) even the cell type is specified: Consider classification in [C12N15/85](#) and add an additional [C12N2517/00](#) symbol. The same apply to fused cells (e.g. hybridomas), which are classified in [C12N5/12](#) and subgroups only if their interest goes beyond the antibody they produce (forward to [C07K16/00](#)).

Apparatuses for cell purification are not classified at all in [C12N5/00](#); if the application concerns a particular (novel) reagent, a particular device or a method specifically tied to a particular device, in many cases it will be classified fully outside of [C12N5/00](#). The

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typical document retained in [C12N5/00](#) pertains to the use of a combination of (known) reagents (combinations of markers) for isolating a given cell type.

Culture medium:

[C12N5/0018-C12N5/0056](#) for a "universal" medium, including medium for "generic cells".

[C12N5/06](#) and subgroups for a medium dedicated to a specific cell type.

In all cases, all specified components are classified with [C12N2500/00-C12N2502/00](#) symbols. Many documents pertaining to culture media fall under [C12N5/06](#) in CPC, but belong to [C12N5/00](#) and subgroups thereof under IPC.

Culture support:

[C12N5/0068](#) and [C12N5/0075](#) possibly add a [C12N5/06](#) (and subgroups) class for the cell used in the examples if it is relevant. [C12N5/0601](#), [C12N5/0602](#)... in the less common case where the support is type-specific classify with [C12N2533/00](#) and [C12N2531/00](#) symbols.

Cell culture apparatus:

[C12M](#) Outside of the scope of this document.

Cell culture process:

[C12N5/0601](#), [C12N5/0602](#), etc.

Classify active agents with [C12N2501/00](#), [C12N2500/00](#), [C12N2502/00](#) symbols as applicable.

Differentiation process:

[C12N5/0601](#), [C12N5/0602](#), etc. for the resulting cell.

Classify differentiation agents with [C12N2501/00](#), [C12N2500/00](#), [C12N2502/00](#) symbols as applicable.

The differentiation of a lineage-restricted stem cell into the corresponding, expected, progeny (from a [C12N5/0606](#), [C12N5/0611](#), [C12N5/0623](#) etc progenitor or stem cell to a [C12N5/0603](#), [C12N5/0608](#), [C12N5/0613](#) etc terminal cell within the same branch of the hierarchy) is not further classified; differentiation of pluripotent cells ([C12N5/0606](#), [C12N5/0607](#), [C12N5/0611](#)) and "unexpected" differentiation processes, such as transdifferentiation to a different branch of the hierarchy or dedifferentiation (from a differentiated cell into a more primitive or more potent cell), are classified with a [C12N2506/00](#) symbol for the initial cell.

Tissue culture, 3D culture, tissue equivalents:

[C12N5/0062](#) for a generic process.

[C12N5/0601](#), [C12N5/0602](#), etc. for a specific tissue defined by one single cell type or for ex vivo culture of tissues (e.g. skin explants [C12N5/0677](#)).

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[C12N5/0697](#), etc. for an artificial tissue construct requiring the association of more than one type of cells to achieve its function; classify all cell types with [C12N2502/00](#) symbols.

Tests, screening assays on cells or tissue equivalents:

Classify in [G01N33/50](#) or [C12Q1/02](#).

Classification with [C12N2503/00](#) symbols is only intended to avoid superfluous double classification when the cell in itself is of interest for [C12N5/00](#) and the testing process is not inventive.

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3. REVISION CONCORDANCE LIST (RCL)

<u>Type*</u>	<u>From CPC Symbol (existing)</u>	<u>To CPC Symbol(s)</u>
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* C = entries with modified file scope where reclassification of documents from the entries is involved; Q = new entries which are firstly populated with documents via administrative transfers from deleted (D) entries. Afterwards, the transferred documents into the Q entry will either stay or be moved to more appropriate entries, as determined by intellectual reclassification; D = deleted entries; F = frozen entries will be deleted once reclassification of documents from the entries is completed.

NOTES:

- Only C, D, F, and Q type entries are included in the table above.
- When multiple symbols are included in the “To” column, do not use ranges of symbols.
- For administrative transfer of documents, the following text should be used: “< administrative transfer to XX>”, “<administrative transfer to XX and YY simultaneously>”, or “<administrative transfer to XX, YY, ...and ZZ simultaneously>” when administrative transfer of the same documents is to more than one place.
- Administrative transfer to main trunk groups is assumed to be the source allocation type, unless otherwise indicated.
- Administrative transfer to 2000/Y series groups is assumed to be “additional information”.
- If needed, instructions for allocation type should be indicated within the angle brackets using the abbreviations “ADD” or “INV”: <administrative transfer to XX ADD>, <administrative transfer to XX INV>, or < administrative transfer to XX ADD, YY INV, ... and ZZ ADD simultaneously>.
- In certain situations, the “D” entries of 2000-series or Y-series groups may not require a destination (“To”) symbol, however it is required to specify “<no transfer>” in the “To” column for such cases.

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- RCL is not needed for finalisation projects.

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4. CHANGES TO THE CPC-TO-IPC CONCORDANCE LIST (CICL)

<u>CPC</u>	<u>IPC</u>	<u>Action*</u>
A61K 39/46	A61K 39/00	NEW
A61K 39/461	A61K 39/00	NEW
A61K 39/4611	A61K 39/00	NEW
A61K 39/4612	A61K 39/00	NEW
A61K 39/4613	A61K 39/00	NEW
A61K 39/4614	A61K 39/00	NEW
A61K 39/4615	A61K 39/00	NEW
A61K 39/462	A61K 39/00	NEW
A61K 39/4621	A61K 39/00	NEW
A61K 39/4622	A61K 39/00	NEW
A61K 39/463	A61K 39/00	NEW
A61K 39/4631	A61K 39/00	NEW
A61K 39/4632	A61K 39/00	NEW
A61K 39/4633	A61K 39/00	NEW
A61K 39/4634	A61K 39/00	NEW
A61K 39/4635	A61K 39/00	NEW
A61K 39/4636	A61K 39/00	NEW
A61K 39/4637	A61K 39/00	NEW
A61K 39/464	A61K 39/00	NEW
A61K 39/4641	A61K 39/00	NEW
A61K 39/4642	A61K 39/00	NEW
A61K 39/4643	A61K 39/00	NEW
A61K 39/46431	A61K 39/00	NEW
A61K 39/46432	A61K 39/00	NEW
A61K 39/46433	A61K 39/00	NEW
A61K 39/46434	A61K 39/00	NEW
A61K 39/4644	A61K 39/00	NEW
A61K 39/464401	A61K 39/00	NEW
A61K 39/464402	A61K 39/00	NEW
A61K 39/464403	A61K 39/00	NEW
A61K 39/464404	A61K 39/00	NEW
A61K 39/464406	A61K 39/00	NEW
A61K 39/464407	A61K 39/00	NEW
A61K 39/464408	A61K 39/00	NEW
A61K 39/464409	A61K 39/00	NEW
A61K 39/46441	A61K 39/00	NEW
A61K 39/464411	A61K 39/00	NEW
A61K 39/464412	A61K 39/00	NEW
A61K 39/464413	A61K 39/00	NEW
A61K 39/464414	A61K 39/00	NEW

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<u>CPC</u>	<u>IPC</u>	<u>Action*</u>
A61K 39/464416	A61K 39/00	NEW
A61K 39/464417	A61K 39/00	NEW
A61K 39/464418	A61K 39/00	NEW
A61K 39/464419	A61K 39/00	NEW
A61K 39/46442	A61K 39/00	NEW
A61K 39/464421	A61K 39/00	NEW
A61K 39/464422	A61K 39/00	NEW
A61K 39/464424	A61K 39/00	NEW
A61K 39/464426	A61K 39/00	NEW
A61K 39/464428	A61K 39/00	NEW
A61K 39/464429	A61K 39/00	NEW
A61K 39/46443	A61K 39/00	NEW
A61K 39/464431	A61K 39/00	NEW
A61K 39/464432	A61K 39/00	NEW
A61K 39/464433	A61K 39/00	NEW
A61K 39/464434	A61K 39/00	NEW
A61K 39/464435	A61K 39/00	NEW
A61K 39/464436	A61K 39/00	NEW
A61K 39/464438	A61K 39/00	NEW
A61K 39/464439	A61K 39/00	NEW
A61K 39/46444	A61K 39/00	NEW
A61K 39/464441	A61K 39/00	NEW
A61K 39/464442	A61K 39/00	NEW
A61K 39/464444	A61K 39/00	NEW
A61K 39/464448	A61K 39/00	NEW
A61K 39/464449	A61K 39/00	NEW
A61K 39/46445	A61K 39/00	NEW
A61K 39/464451	A61K 39/00	NEW
A61K 39/464452	A61K 39/00	NEW
A61K 39/464453	A61K 39/00	NEW
A61K 39/464454	A61K 39/00	NEW
A61K 39/464456	A61K 39/00	NEW
A61K 39/464457	A61K 39/00	NEW
A61K 39/464458	A61K 39/00	NEW
A61K 39/464459	A61K 39/00	NEW
A61K 39/46446	A61K 39/00	NEW
A61K 39/464461	A61K 39/00	NEW
A61K 39/464462	A61K 39/00	NEW
A61K 39/464463	A61K 39/00	NEW
A61K 39/464464	A61K 39/00	NEW
A61K 39/464466	A61K 39/00	NEW
A61K 39/464468	A61K 39/00	NEW
A61K 39/464469	A61K 39/00	NEW
A61K 39/46447	A61K 39/00	NEW

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<u>CPC</u>	<u>IPC</u>	<u>Action*</u>
A61K 39/464471	A61K 39/00	NEW
A61K 39/464472	A61K 39/00	NEW
A61K 39/464473	A61K 39/00	NEW
A61K 39/464474	A61K 39/00	NEW
A61K 39/464476	A61K 39/00	NEW
A61K 39/464478	A61K 39/00	NEW
A61K 39/46448	A61K 39/00	NEW
A61K 39/464481	A61K 39/00	NEW
A61K 39/464482	A61K 39/00	NEW
A61K 39/464484	A61K 39/00	NEW
A61K 39/464486	A61K 39/00	NEW
A61K 39/464488	A61K 39/00	NEW
A61K 39/464489	A61K 39/00	NEW
A61K 39/46449	A61K 39/00	NEW
A61K 39/464491	A61K 39/00	NEW
A61K 39/464492	A61K 39/00	NEW
A61K 39/464493	A61K 39/00	NEW
A61K 39/464494	A61K 39/00	NEW
A61K 39/464495	A61K 39/00	NEW
A61K 39/464496	A61K 39/00	NEW
A61K 39/464497	A61K 39/00	NEW
A61K 39/464498	A61K 39/00	NEW
A61K 39/464499	A61K 39/00	NEW
A61K 39/4645	A61K 39/00	NEW
A61K 39/4646	A61K 39/00	NEW
A61K 39/4647	A61K 39/00	NEW
A61K 39/464711	A61K 39/00	NEW
A61K 39/464712	A61K 39/00	NEW
A61K 39/464713	A61K 39/00	NEW
A61K 39/464714	A61K 39/00	NEW
A61K 39/464715	A61K 39/00	NEW
A61K 39/4648	A61K 39/00	NEW
A61K 39/464811	A61K 39/00	NEW
A61K 39/464812	A61K 39/00	NEW
A61K 39/464813	A61K 39/00	NEW
A61K 39/464814	A61K 39/00	NEW
A61K 39/464815	A61K 39/00	NEW
A61K 39/464816	A61K 39/00	NEW
A61K 39/464817	A61K 39/00	NEW
A61K 39/464818	A61K 39/00	NEW
A61K 39/464819	A61K 39/00	NEW
A61K 39/46482	A61K 39/00	NEW
A61K 39/464821	A61K 39/00	NEW
A61K 39/464822	A61K 39/00	NEW

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<u>CPC</u>	<u>IPC</u>	<u>Action*</u>
A61K 39/464823	A61K 39/00	NEW
A61K 39/464824	A61K 39/00	NEW
A61K 39/464825	A61K 39/00	NEW
A61K 39/464826	A61K 39/00	NEW
A61K 39/464827	A61K 39/00	NEW
A61K 39/464828	A61K 39/00	NEW
A61K 39/464829	A61K 39/00	NEW
A61K 39/46483	A61K 39/00	NEW
A61K 39/464831	A61K 39/00	NEW
A61K 39/464832	A61K 39/00	NEW
A61K 39/464833	A61K 39/00	NEW
A61K 39/464834	A61K 39/00	NEW
A61K 39/464835	A61K 39/00	NEW
A61K 39/464838	A61K 39/00	NEW
A61K 39/464839	A61K 39/00	NEW
A61K 39/46484	A61K 39/00	NEW
A61K 2239/00	CPCONLY	NEW
A61K 2239/10	CPCONLY	NEW
A61K 2239/11	CPCONLY	NEW
A61K 2239/13	CPCONLY	NEW
A61K 2239/15	CPCONLY	NEW
A61K 2239/17	CPCONLY	NEW
A61K 2239/21	CPCONLY	NEW
A61K 2239/22	CPCONLY	NEW
A61K 2239/23	CPCONLY	NEW
A61K 2239/24	CPCONLY	NEW
A61K 2239/25	CPCONLY	NEW
A61K 2239/26	CPCONLY	NEW
A61K 2239/27	CPCONLY	NEW
A61K 2239/28	CPCONLY	NEW
A61K 2239/29	CPCONLY	NEW
A61K 2239/30	CPCONLY	NEW
A61K 2239/31	CPCONLY	NEW
A61K 2239/38	CPCONLY	NEW
A61K 2239/39	CPCONLY	NEW
A61K 2239/46	CPCONLY	NEW
A61K 2239/47	CPCONLY	NEW
A61K 2239/48	CPCONLY	NEW
A61K 2239/49	CPCONLY	NEW
A61K 2239/50	CPCONLY	NEW
A61K 2239/51	CPCONLY	NEW
A61K 2239/52	CPCONLY	NEW
A61K 2239/53	CPCONLY	NEW
A61K 2239/54	CPCONLY	NEW

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<u>CPC</u>	<u>IPC</u>	<u>Action*</u>
A61K 2239/55	CPCONLY	NEW
A61K 2239/56	CPCONLY	NEW
A61K 2239/57	CPCONLY	NEW
A61K 2239/58	CPCONLY	NEW
A61K 2239/59	CPCONLY	NEW

*Action column:

- For an (N) or (Q) entry, provide an IPC symbol and complete the Action column with "NEW."
- For an existing CPC main trunk entry or indexing entry where the existing IPC symbol needs to be changed, provide an updated IPC symbol and complete the Action column with "UPDATED."
- For a (D) CPC entry or indexing entry complete the Action column with "DELETE." IPC symbol does not need to be included in the IPC column.
- For an (N) 2000 series CPC entry which is positioned within the main trunk scheme (breakdown code) provide an IPC symbol and complete the action column with "NEW".
- For an (N) 2000 series CPC entry positioned at the end of the CPC scheme (orthogonal code), with no IPC equivalent, complete the IPC column with "CPCONLY" and complete the action column with "NEW".

NOTES:

- F symbols are not included in the CICL table above.
- T and M symbols are not included in the CICL table above unless a change to the existing IPC is desired.