

CHEMOTHERAPY, DRUGS, AGENTS-

This document contains three lists:

- 1) Individual drugs/agents
- 2) Known protocols
- 3) Old protocol descriptions

Each table has the name of the drug, the code by which it is represented in the database, and the name by which this drug appears in the database if the drug can be known by more than one name.

1. Individual drugs/agents

Name	Code	Name in database
2-CdA	63	
4-demethoxydaunorubicin	18	Idarubicine
5-Fluouracil	20	Fluouracil
5FU	20	Fluouracil
6-mercaptopurine	22	Mercaptapur6
6-MP	22	Mercaptapur6
Acridinyl anisidide	2	Amsacrine
Actinomycin D	65	Dactinomycin
Acyclovir	311	
Adriamycine	1	
Adriblastin	1	Adriamycine
Alentuzumab	632	Campath (CD52, Alentuzumab)
Alexan	3	Ara-C / Cytarabine
ALG	34	
Alkeran	21	Melphalan
AMD-3100	36	Plerixafor
Amethopterin	23	Methotrexate
Amikin	326	
AML like therapy	43	
AMSA P-D	2	Amsacrine
Amsacrine	2	
Analgesics	88	
Androgens	39	
Anthracycline	57	
anti rIL2 (CD25)	636	
Anti tumour necrosis factor (TNF)	639	
antiLFA1	635	
Antilymphocyte globulin	34	ALG
Anti-malarial	56	
Antimetabolites	93	
Antithymocyte globulin	35	ATG
ARA-C	3	
Aranesp (Darbepoetin)	85	
ATG	35	
ATG or ALG (ATS or ALS)	31	
Azamun	55	Azathioprine
Azathioprine	55	
Basiliximab	664	
BCNU	4	
Belustine	8	CCNU
Bendamustin (Ribomustin)	97	
Bendaplatin	98	Oxaliplatin
Bexxar (CD20, radiolabelled Iodine)	692	
BiCNU	4	BCNU
Bis-chloronitrosourea	4	BCNU
Blenoxane	5	Bleomycine
Bleomycine	5	

Name	Code	Name in database
BMS-354825	75	Dasatinib
Bortezomib	61	Velcade
Busulphan	6	
Busulvex	62	
Caelyx	1	Adriamycine
Campath (CD52, Alentuzumab)	632	
Carboplatin	7	
Carmustine	4	BCNU
CC-5013	74	Lenalidomide
CCNU	8	
CD10	608	
CD11b	609	
CD11c	610	
CD13	611	
CD14	612	
CD16	613	
CD19	614	
CD2	601	
CD20 (Rituximab/Mabthera)	615	
CD21	616	
CD22	617	
CD23	618	
CD25	636	anti rIL2 (CD25)
CD3	602	OKT3/CD3/Muromonab
CD33 (Gemtuzumab)	619	
CD34	620	
CD38	621	
CD4	603	
CD41	622	
CD44	623	
CD5	604	
CD52	632	Campath (CD52, Alentuzumab)
CD56	624	
CD65s (VIM2)	638	
CD66	637	
CD7	605	
CD71	625	
CD79a	626	
CD8	606	
CD9	607	
CDDP	30	Cisplatin
CeeNU	8	CCNU
CellCept	50	Mycophenolate mofetil
Ceptazidime	316	
Cerubidine	12	Daunorubicin
Chlorambucil	10	
Ciprofloxacin	321	
Cis-diamminedichloroplatinum	30	Cisplatin
Cisplatin	30	
Cladribine	63	2-CdA
Cop I	66	
Copolymer I	66	Cop I
Corticosteroids	40	
Cosmogen	65	Dactinomycin
CTX	9	Cyclophosphamide
cy IG	627	
Cyclophosphamide	9	

Name	Code	Name in database
Cyclosporin	11	
Cytarabine	3	ARA-C
Cytophosphane	9	Cyclophosphamide / Endoxan
Cytosar	3	ARA-C
Cytosine arabinoside	3	ARA-C
Cytoxan	9	Cyclophosphamide
Dacluzimab	636	anti rIL2 (CD25)
Dactinomycin	65	
Dasatinib	75	
Daunomicyn cerubidine	12	Daunorubicin
Daunorubicin	12	
Decortin	26	Prd.son/soln
Dexamethasone	13	
Dicumarol	78	Warfarin
Docetaxel	44	Taxotere
Doxorubicin	1	Adriamycine
D-penicillamine	67	
Eculizumab	80	
Eldesin	53	Vindesine
Eldisine	53	Vindesine
Ellence	14	Epirubicine
Eloxatin	98	Oxaliplatin
Endoxan	9	Cyclophosphamide
Epirubicine	14	
Epoetin	86	Eprex (Epoetin)
Eprex (Epoetin)	86	
Erythropoietic factor	204	
Etanercept (anti TNF)	640	
Etopophos	15	Etoposide
Etoposide	15	
Farmarubicine	14	Epirubicine
FGF	47	
Filgrastrim	201	G-CSF
FK506	52	Tacrolimus
Flagyl	94	Metronidazole
Flt3L	212	
Fludarabine	16	
Fluouracil	20	
Fortecortin	13	Dexamethason
G-CSF	201	
Gemcitabine	54	
Gemtuzumab	619	CD33 (Gemtuzumab)
Gemzar	54	Gemcitabine
Gleevec	32	Imatinib mesylate
Glicophorin	628	
Glivec	32	Imatinib
GM-CSF	202	
Gold	70	
Granocyte	201	G-CSF
Heparin	79	
Herceptin	665	Trastuzumab (Herceptin)
Histondeacetylase Inhibitor	48	
HLA DR	629	
Holoxan	19	Ifosfamide
Hycamtin	60	Topotecan
Hydroxycarbamide	17	Hydroxyurea
Hydroxydaunomycin	1	Adriamycine

Name	Code	Name in database
Hydroxydaunorubicin	1	Adriamycine
Hydroxyurea	17	
Hypomethylating agents	42	
Ibandronate	83	
Ibritumomab tiuxetan	691	Zevalin
Ibritumomab tiuxetan	691	Zevalin
IDA	18	Idarubicine
Idamycin	18	Idarubicine
Idarubicine	18	
Ifex	19	Ifosfamide
Ifosfamide	19	
IL-1	205	
IL-11	211	
IL-2	206	
IL-3	207	
IL-4	208	
IL-6	209	
Imatinib mesylate	32	
Imuran	55	Azathioprine
Imurel	55	Azathioprine
Infliximab (anti TNF)	641	
Inolimomab	636	anti rIL2 (CD25)
Interferon-a	213	
Interferon-b	214	
Intrathecal chemotherapy (any)	49	
Itrakonazol	306	
IV donor AB (IVIG, intravenous immune globulin)	650	
IVIG	650	IV donor AB (IVIG, intravenous immune globulin)
Kepivance	46	KGF
KGF	46	
L-asparaginase	45	
Ledertrexate	23	Methotrexate
Leflunomide	71	
Lenalidomide	74	
Lenograstim	201	G-CSF
Leukeran	10	Chlorambucil
Lin-	634	
Litalir	17	Hydroxyurea
Lomustine	8	CCNU
L-PAM	21	Melphalan
L-Phenylalanine Mustard	21	Melphalan
Mabthera	615	CD20 (Rituximab/Mabthera)
m-AMSA	2	Amsacrine
Matulane	58	Procarbazine
Melphalan	21	
Mercaptopur6	22	
Mercaptopurine	22	Mercaptopur6
Meta Iodo Benzyl Guanidine, radiolabelled)	96	MIBG (Meta Iodo Benzyl Guanidine, radiolabelled)
Meth.prednis	24	Methylprednisone/solone
Methotrexate	23	
Methylprednisolone	24	Methylprednisone/solone
Methylprednisone	24	
Methylprednisone/solone	24	
Metronidazole	94	

Name	Code	Name in database
MIBG (Meta Iodo Benzyl Guanidine, radiolabelled)	96	
Minocycline	72	
Mitoxantrone	25	
MMF	50	Mycophenolate mofetil
Mozibil	36	Plerixafor
Mozobil	36	Plerixafor
MTX	23	Methotrexate
Muromonab	602	OKT3/CD3/Muromonab
Mycophenolate mofetil	50	
Myfortic	81	
Myleran	6	Busulphan
Mylotarg	619	CD33 (gemtuzumab)
Natulan	58	Procarbazine
Neorecormon (Epoetin)	87	
Neosar	9	Cyclophosphamide / Endoxan
Neulasta	201	G-CSF
Neupogen	201	G-CSF
Nilotinib	89	
Non-steroidal anti-inflammatory	68	
Norfloxacin	301	
Novantrone	25	Mitoxantrone
OKT3/CD3/Muromonab	602	
Oncovin	29	Vincristine
Oxaliplatin	98	
Paclitaxel / Taxol	33	
Palifermin	46	KGF
Pamidronate	82	
Paraplatin	7	Carboplatin
Pegfilgrastim	215	
Pharmorubicin	14	Epirubicine
PIXY	210	
Platinol	30	Cisplatin
Platinum compounds	92	
Plerixafor	36	
Prd.son/soln	26	
Prednisolone	26	Prd.son/soln
Prednisone	26	Prd.son/soln
Procarbazine	58	
Procytox	9	Cyclophosphamide / Endoxan
Prograf	52	Tacrolimus
Prostaglandins	69	Prostanoids/Prostaglandins
Prostanoids/Prostaglandins	69	
Purinethol	22	Mercaptopur6
Rapamune	64	Sirolimus / Rapamune
Remicade	641	Infliximab (anti TNF)
Retinoic acid	41	
Revimmune	9	Cyclophosphamide / Endoxan
Revlimid	74	Lenalidomide
Ribomustin	97	Bendamustin (Ribomustin)
Rituximab	615	CD20 (Rituximab/Mabthera)
Rubex	1	Adriamycine
SAL	34	ALG
Sandimmun	11	Cyclosporin
SCF	203	Stem cell factor
sIG	630	
Simulex / Simulect	664	Basiliximab

Name	Code	Name in database
Sirolimus / Rapamune	64	
Solumedrol	24	Methylprednisone
Sprycel	75	Dasatinib
Steel factor	203	Stem cell factor (murine)
Stem cell factor	203	
Sulfasalazine	73	
Syrea	17	Hydroxyurea
Tacrolimus	52	
Tarabine	3	ARA-C / Cytarabine
Taxanes	90	
Taxol	33	Paclitaxel / Taxol
Taxotere	44	
TDT	631	
Teniposide	59	
TG	35	ATG
Thalidomide	37	
Thioguanine	28	
Thiotepa	27	
Thy 1+	633	
Thymoglobuline	34	ATG (anti-thymocyte globulin/serum)
Topotecan	60	
Tositumomab	692	Bexxar (CD20,radiolabelled Iodine)
Tramadol	331	
Trastuzumab (Herceptin)	665	
Treosulfan	51	
Trosine kinase receptor antagonist	76	
Urbason	24	
Velafermin	47	FGF
Velbe	38	Vinblastine
Velcade	61	
VePesid	15	Etoposide
Vinblastine	38	
Vinca alkaloids	91	
Vincristine	29	
Vindesine	53	
Vinorelbine	95	
VM26	59	Teniposide
VP16	15	Etoposide
Warfarin	78	
Zavedos	18	Idarubicine
Zevalin (CD20,radiolabelled Ytrium)	691	
Zoledronate	84	
Zometa	84	Zoledronate

2. Protocols

Name	Code	Components (1 st)	Components (2 nd)
ABVD	120	adriamycin bleomycin vincristine decarbazine	
ACVBP	128	epiAdriamycine cyclophosphamide vindesine bleomycine prednisone	
ADE	101	ARA-C daunorubicin etoposide	
APO	150	adriamycine prednisone vincristine (oncovin)	
BAVC	102	BCNU amsacrine etoposide ARA-C	
BEAC	125	BCNU etoposide ARA-C cyclophosphamide	
BEACOPP	149	bleomycin etoposide adriamycine cyclophosphamide vincristine (oncovin) procarbazine prednisone	
BEAM	104	BCNU etoposide ARA-C melphalan	
BuCy	105	busulphan cyclophosphamide	
BuCy2	106	busulphan 16mg/kg cylophosphamide 120mg/Kg	
BuCy4	107	busulphan 16mg/kg cylophosphamide 200mg/kg	
C THAL DEX	139	cyclophosphamide thalidomide dexamethasone	
CBV	108	cyclophosphamide BCNU etoposide	
CEP	122	cCNU etoposide prednimustine	
ChIVPP	148	chlorambucil vinblastine procarbazine prednisolone	
ChIVPP/PABIOE	140	chlorambucil vinblastine procarbazine prednisolone (alternating with ...)	prednisolone adriamycin bleomycin vincristine etoposide
CHOEP	152	cyclophosphamide adriamycine vincristine etoposide prednisone	

Name	Code	Components (1 st)	Components (2 nd)
CHOP	110	cyclophosphamide adriamycine vincristine prednisone	
C-THAD	130	cyclophosphamide thalidomide	
CVAD	138	cyclophosphamide vincristine doxorubicin dexamethasone	
C-VAMP	111	cyclophosphamide vincristine adriamycine methylprednisone	
CVP	144	cyclophosphamide vincristine prednisone	
DAT	112	daunorubicin ARA-C thioguanine	
DEXA-BEAM	129	dexamethasone BCNU etoposide ARA-C melphalan	
DHAP	121	dexamethasone ARA-C cisplatin	
ESHAP	126	etoposide methylprednisone ARA-C cisplatin	
FAD	145	fludarabine adriamycine dexamethasone	
FLAG	136	fludarabine ARA-C G-CSF	
FMC	137	fludarabine mitoxantrone oral cyclophosphamide	
Hyper-CVAD	134	cyclophosphamide vincristine adriamycine dexamethasone	
ICE	135	idarubicin etoposide ARA-C	
ITT AMH	132	(intrathecal) ARA-C methotrexate hydrocortisone	
IVE	124	ifosfamide etoposide epirubicin	
MACE	114	methotrexate adriamycine cyclophosphamide etoposide	
MACOP-B	142	methotrexate adriamycine cyclophosphamide vincristine prednisone bleomycine	

Name	Code	Components (1 st)	Components (2 nd)
MAD	143	MACOP-B ARA-C dexamethasone	
MIDAC	115	mitoxantrone ARA-C	
mini BEAM	116	(reduced) BCNU etoposide ARA-C melphalan	
MOP/AVB	127	mechloretham vincristine prednisone (alternating with ...)	adriamycine vinblastine bleomycine
MOPP	119	mechlorethamin vincristine procarbazine prednisone	
PABIOE	157	prednisolone adriamycine bleomycin vinblastine etoposide	
PMitCEBO	146	prednisolone mitozantrone cyclophosphamide etoposide bleomycin vincristine	
R-CHOEP	153	cyclophosphamide adriamycine vincristine etoposide prednisone rituximab/mabthera	
R-CHOP	154	cyclophosphamide adriamycine vincristine prednisone rituximab/mabthera	
R-DEXA-BEAM	155	dexamethasone BCNU etoposide ARA-C melphalan rituximab/mabthera	
R-DHAP	156	dexamethasone ARA-C cisplatin rituximab/mabthera	
VACOP-B	151	vinblastine doxorubicin prednisolone vincristine cyclophosphamide bleomycin	
VAD	123	vincristine adriamycine dexamethasone	
VAMP	131	vincristine adriamycine methylprednisone	
VAPEC-B	147	vincristine doxorubicin prednisolone	

Name	Code	Components (1 st)	Components (2 nd)
		etoposide cyclophosphamide bleomycin	
VBMCP/VBAP	118	vincristine BCNU melphalan cyclophosphamide prednisone (alternating with ...)	vincristine BCNU adriamycine prednisone
VIDE	133	vincristine ifosfamide doxorubicin etoposide	
Z-Dex	141	idarubicin dexamethasone	

3. Old protocols

DO NOT USE. LISTED FOR INFORMATION ONLY

Name	Code	Origin
21/28 day	501	Early EBMT database
3rd generation	506	Early EBMT database
ABVD -EBPV like	511	SFGM conversion
Alternating	502	Early EBMT database
AraC - Platinum like	512	SFGM conversion
CVP like	513	SFGM conversion
High dose CHOP, ACVB, ECVB like	514	SFGM conversion
Hybrid	503	Early EBMT database
Leukaemia type	505	Early EBMT database
Low dose CHOP	515	SFGM conversion
M-BACOD	507	Early EBMT database
MP or VCMP like	516	SFGM conversion
VAD like	517	SFGM conversion
Weekly intensive	504	Early EBMT database