

**BC Cancer Agency – Systemic Therapy Program
CLASS II DRUG REGISTRATION FORM**

Please Print

Please indicate which drug and for which indication this drug is to be used. If the intended indication is not listed, you must contact the appropriate Tumour Group chairperson (or designate) with your request and references supporting the unapproved use, and such a request must be approved by the Systemic Therapy Program before use. Use of these drugs outside these approved guidelines or failure to complete this form will result in recovery from the hospital.

Revised Jan 2012

ADDRESSOGRAPH

BCCA Patient Number: _____

DRUGS APPROVED INDICATION

(*denotes change)

aldesleukin	<input type="checkbox"/> ¹	pediatric patients with high risk neuroblastoma treated on the ANBL0032 study
amifostine	<input type="checkbox"/> ⁴	radical/curative radiotherapy for head and neck carcinoma with high dose/large volume radiation including greater than 75% of total parotid glands and radiation dose greater than or equal to 5000 Gy (HNOTAMIRT)
	<input type="checkbox"/> ⁵	childhood nasopharyngeal carcinoma (COG ARAR0331)
anagrelide	<input type="checkbox"/> ¹	patients with thrombocytosis related to a myeloproliferative disorder who have had an inadequate response to or are intolerant of hydroxyurea and/or interferon (LKANAG)
capecitabine	<input type="checkbox"/> ¹	metastatic breast cancer as first line treatment if anthracyclines and taxanes contraindicated, or where side effect profile and/or treatment delivery concerns favour initial use of BRAVCAP; second or third line treatment of metastatic breast cancer that has previously responded to an anthracycline and taxane (BRAVCAP)
	<input type="checkbox"/> ²	with docetaxel as palliative therapy for metastatic breast cancer (BRAVDCAP)
	<input type="checkbox"/> ³	first line palliative therapy of metastatic or unresectable colorectal adenocarcinoma in a patient either not suitable for or refusing GIIRFUFA (GIAVCAP)
	<input type="checkbox"/> ⁴	adjuvant therapy of colon cancer using capecitabine (GIAJCAP)
	<input type="checkbox"/> ⁷	combined modality adjuvant therapy for high risk rectal carcinoma using capecitabine, infusional fluorouracil and radiation therapy (GIRINFRT)
	<input type="checkbox"/> ⁸	combined modality adjuvant therapy for high risk rectal carcinoma using capecitabine and radiation therapy (GIRCRT, replacing GIFURCRT)
	<input type="checkbox"/> ^A	adjuvant capecitabine therapy for stage II and III rectal cancer previously treated with preoperative radiotherapy (GIRCAP)
	<input type="checkbox"/> ^B	with epirubicin and cisplatin for perioperative treatment of respectable adenocarcinoma of the stomach GE junction or lower 1/3 esophagus (GIGECC)
	<input type="checkbox"/> ^C	with epirubicin and cisplatin for palliative therapy for metastatic or locally advanced gastric or esophagogastric cancer (GIGAVECC)
	<input type="checkbox"/> ^D	with mitomycin and radiation therapy as curative combined modality therapy for carcinoma of the anal canal (GICART)
	<input type="checkbox"/> ^E	with cisplatin and radiation therapy as curative combined modality therapy for carcinoma of the anal canal (GICPART)
clodronate capsules	<input type="checkbox"/> ¹	bony metastases associated with breast cancer (BRAVCLOD)
clodronate injectable	<input type="checkbox"/> ²	bony metastases associated with breast cancer for patients who do not tolerate oral clodronate (BRAVCLOD)
	<input type="checkbox"/> ³	acute bone pain secondary to metastatic breast cancer (BRAVPAM)

Physician's Name: _____ MSC#: _____ CPSID#: _____ Hospital: _____

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RETURN TO: B.C. Cancer Agency, Systemic Therapy Program, 600 West 10th Ave., Vancouver, B.C. V5Z 4E6

Tel: (604) 877-6098 ext 6277 (or 1-800-663-3333 ext 6277)

Fax: (604) 708-2026

BC Cancer Agency Use Only: Date Received: _____ Accepted/Approved: Y / N Date: _____ Date Entered: _____ by (initials): _____

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cyclosporine	<input type="checkbox"/> ¹ cytopenias associated with lymphoproliferative disorder of large granular lymphocytes (LYCSPA)
dexrazoxane	<input type="checkbox"/> ² pediatric osteosarcoma (COG AOST0331)
	<input type="checkbox"/> ³ pediatric patients with relapsed CD22-positive acute lymphoblastic leukemia (COG ADVL04P2)
	<input type="checkbox"/> ⁴ pediatric patients with neuroblastoma treated on the CCG AEWS1031 protocol
	<input type="checkbox"/> ⁵ pediatric patients with rhabdomyosarcoma treated on the COG ARST08P1 protocol
docetaxel	<input type="checkbox"/> ¹ progressive, symptomatic breast cancer after adjuvant anthracycline-based chemotherapy (BRAVDOC)
	<input type="checkbox"/> ² second or third line treatment of metastatic breast cancer after previous combination chemotherapy with an anthracycline in patient who has an ECOG status of less than 2 and a life expectancy greater than 3 months (Note previous therapy: _____)(BRAVDOC)
	<input type="checkbox"/> ³ progressive breast cancer after failure of previous combination chemotherapy in patient for whom anthracyclines are contraindicated and who has an ECOG status of less than 2 and a life expectancy greater than 3 months (Note previous therapy: _____)(BRAVDOC)
	<input type="checkbox"/> ⁴ second-line treatment of advanced non-small cell lung cancer (LUAVDOC)
	<input type="checkbox"/> ⁵ with capecitabine as palliative therapy for metastatic breast cancer (BRAVDCAP)
	<input type="checkbox"/> ⁶ weekly docetaxel regimen for metastatic breast cancer patients with poor tolerance to 3-weekly docetaxel regimen (BRAVDOC7)
	<input type="checkbox"/> ⁷ palliative therapy for metastatic hormone refractory prostate cancer (GUPDOC)
	<input type="checkbox"/> ⁸ primary advanced or recurrent endometrial cancer using carboplatin and docetaxel (GOENDCAD)
	<input type="checkbox"/> ^A primary treatment of invasive epithelial ovarian, fallopian tube and primary peritoneal cancer, with no visible residual tumour (moderate-high risk) (GOOVCADM)
	<input type="checkbox"/> ^B second line treatment using docetaxel and carboplatin for epithelial ovarian cancer relapsing after primary treatment (GOOVCADR)
	<input type="checkbox"/> ^C primary treatment of visible residual (extreme risk) invasive epithelial ovarian cancer (GOOVCADX)
	<input type="checkbox"/> ^D progressive, platinum-refractory epithelial ovarian carcinoma, primary peritoneal (GOOVDOC)
	<input type="checkbox"/> ^E with doxorubicin and cyclophosphamide as treatment of locally advanced breast cancer (BRLAACD)
	<input type="checkbox"/> ^F with carboplatin as primary treatment of advanced/recurrent non-small cell cancer of the cervix in ambulatory care settings (GOCXCAD)
	<input type="checkbox"/> ^G with cisplatin as first line treatment of advanced non-small lung cancer (LUAVDC)
	<input type="checkbox"/> ^H with trastuzumab as first-line treatment for advanced breast cancer refractory to anthracycline adjuvant chemotherapy (BRAVTRAD)

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- | | | |
|--|---------------------------------------|--|
| docetaxel
(continued) | <input type="checkbox"/> ^I | treatment of locally advanced breast cancer using doxorubicin and cyclophosphamide followed by docetaxel and trastuzumab (BRLAACDT) |
| | <input type="checkbox"/> ^J | adjuvant therapy for breast cancer using fluorouracil, epirubicin and cyclophosphamide and docetaxel (BRAJFEC) |
| | <input type="checkbox"/> ^K | adjuvant therapy for breast cancer using cyclophosphamide, doxorubicin and docetaxel (BRAJDAC) |
| | <input type="checkbox"/> ^L | palliative therapy for metastatic breast cancer using gemcitabine and docetaxel (BRAVGEMD) |
| | <input type="checkbox"/> ^M | adjuvant therapy for breast cancer using docetaxel and trastuzumab, and fluorouracil, epirubicin and cyclophosphamide (BRAJDTFEC) |
| | <input type="checkbox"/> ^N | adjuvant treatment for high-risk node negative or node positive patients who are not considered candidates for a standard 6-8 cycle anthracycline or anthracycline plus taxane regimen (BRAJDC) |
| | <input type="checkbox"/> ^O | combination with gemcitabine for advanced or recurrent uterine sarcoma cancer (GOSADG) |
| doxorubicin
pegylated
liposomal
(CAELYX®) | <input type="checkbox"/> ^P | second or third line therapy for soft tissues sarcomas using gemcitabine and docetaxel (SAAVGEMD) |
| | <input type="checkbox"/> ¹ | Kaposi's sarcoma (KSLDO) |
| | <input type="checkbox"/> ² | relapsed/progressing, epithelial ovarian, primary peritoneal or fallopian tube carcinoma (GOOVLDOX) |
| erlotinib
gemcitabine | <input type="checkbox"/> ³ | in combination with carboplatin as second line treatment for epithelial ovarian cancer relapsing after primary treatment (GOOVPLDC) |
| | <input type="checkbox"/> ¹ | second or third line treatment of advanced non-small cell lung cancer (LUAVERL) |
| | <input type="checkbox"/> ¹ | unresectable or metastatic pancreatic adenocarcinoma in patients with a performance status 0-2 (GIPGEM) |
| | <input type="checkbox"/> ² | with cisplatin for advanced transitional cell carcinoma of the bladder (GUAVPG) |
| | <input type="checkbox"/> ³ | alternative to topotecan (GOOVTOP) for palliative chemotherapy of ovarian, tubal, and peritoneal cancer (GOOVGEM) (Note: patient will be reimbursed for either topotecan or gemcitabine, but not both) |
| | <input type="checkbox"/> ⁴ | combination with dexamethasone and cisplatin for relapsed aggressive non-Hodgkin's lymphomas (LYGDP) |
| | <input type="checkbox"/> ⁵ | palliative chemotherapy of lymphomas (LYPALL) |
| | <input type="checkbox"/> ⁷ | with cisplatin or carboplatin as treatment of advanced non-small cell lung cancer (LUAVPG) |
| | <input type="checkbox"/> ⁸ | treatment of malignant mesothelioma with platinum and gemcitabine (LUMMPG) |
| | <input type="checkbox"/> ^A | treatment of advanced ovarian cancer in patients who have progressed or recurred following first-line platinum-based treatment using carboplatin and gemcitabine (GOOVCAG) |
| | <input type="checkbox"/> ^B | treatment of metastatic breast cancer using gemcitabine and paclitaxel (BRAVGEMT) |

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gemcitabine (continued)	<input type="checkbox"/> ^C	treatment of local-regionally recurrent and/or metastatic nasopharyngeal cancer with gemcitabine (HNNAVGEM)
	<input type="checkbox"/> ^D	treatment of local-regionally recurrent and/or metastatic nasopharyngeal cancer with cisplatin and gemcitabine (HNNAVPG)
	<input type="checkbox"/> ^E	palliative therapy for metastatic breast cancer using gemcitabine and docetaxel (BRAVGEMD)
	<input type="checkbox"/> ^F	palliative therapy for metastatic breast cancer using gemcitabine (BRAVGEM)
	<input type="checkbox"/> ^G	adjuvant chemotherapy for pancreatic adenocarcinoma using gemcitabine (GIPAJGEM)
	<input type="checkbox"/> ^H	first-line palliative chemotherapy for advanced gallbladder cancer and cholangiocarcinoma using gemcitabine and cisplatin (GIAVPG)
	<input type="checkbox"/> ^I	combination with docetaxel for advanced or recurrent uterine sarcoma cancer (GOSADG)
	<input type="checkbox"/> ^J	as induction treatment of locally advanced nasopharyngeal cancer with cisplatin and gemcitabine (HNNLAPG)
	<input type="checkbox"/> ^K	palliative therapy for metastatic breast cancer using cisplatin and gemcitabine (BRAVGEMP)
	<input type="checkbox"/> ^L	second or third line therapy for soft tissues sarcomas using gemcitabine and docetaxel (SAAVGEMD)
ibritumomab	<input type="checkbox"/> ^M	combination with cisplatin as neoadjuvant therapy for urothelial carcinoma (GUNAJPG)
	<input type="checkbox"/> ¹	palliative therapy for lymphoma using radioimmunotherapy: rituximab-priming for ibritumomab ⁹⁰ Y (LYRITZ) (Note: only funded when prescribed by the BC Cancer Agency radiation oncologists)
imatinib	<input type="checkbox"/> ¹	advanced c-kit positive and c-kit negative gastrointestinal stromal cell tumors (SAAVGI)
	<input type="checkbox"/> ²	chronic myeloid leukaemia and Ph+ acute lymphoblastic leukemia (LKCMLI)
	<input type="checkbox"/> ³	pediatric patients with Philadelphia chromosome positive acute lymphoblastic leukemia
	<input type="checkbox"/> ⁴	advanced c-kit positive gastrointestinal stromal cell tumors using 800 mg dosing of imatinib (SAAVGIDD)
	<input type="checkbox"/> ⁵	adjuvant treatment of C-Kit positive high risk gastrointestinal stromal cell tumours (SAAJGI)
irinotecan	<input type="checkbox"/> ¹	palliative chemotherapy for metastatic colorectal cancer using irinotecan (GIIR)
	<input type="checkbox"/> ⁴	palliative therapy for metastatic colorectal cancer in patients who may not tolerate the 3-weekly irinotecan schedule of GIIR (GIIRINALT)
	<input type="checkbox"/> ⁵	with fluorouracil, folinic acid (leucovorin) as first line palliative chemotherapy for locally advanced, locally recurrent or metastatic colorectal adenocarcinoma, not curable with surgery or radiation (GIFOLFIRI)
	<input type="checkbox"/> ⁶	intermediate-risk pediatric rhabdomyosarcoma (COG ARST0531)
	<input type="checkbox"/> ⁷	recurrent pediatric neuroblastoma (COG ANBL0421)
	<input type="checkbox"/> ⁸	high risk pediatric renal tumors (COG protocol AREN0321)
	<input type="checkbox"/> ^B	high risk pediatric rhabdomyosarcoma (COG protocol ARSTO431)

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	<input type="checkbox"/> ^C second line palliative combination chemotherapy for metastatic gastric or esophageal adenocarcinoma using irinotecan, fluorouracil and folinic acid (leucovorin) (GIGFOLFIRI)
	<input type="checkbox"/> ^D pediatric patients with rhabdomyosarcoma treated on the COG ARST08P1 protocol
nilutamide	<input type="checkbox"/> ¹ prostate carcinoma patients who are intolerant to bicalutamide or flutamide, ONLY at 150 mg po daily (<i>Not reimbursed for total androgen blockade</i>)
oxaliplatin*	<input type="checkbox"/> ¹ adjuvant combination chemotherapy for stage III and IIB colon cancer with 5-fluorouracil and folinic acid (GIAJFFOX)*
	<input type="checkbox"/> ² adjuvant combination chemotherapy for stage III rectal cancer with 5-fluorouracil and folinic acid (GIRAJFFOX)*
	<input type="checkbox"/> ³ palliative combination chemotherapy for metastatic colorectal cancer with 5-fluorouracil and folinic acid (GIFOLFOX)*
paclitaxel-nab (ABRAXANE®)	<input type="checkbox"/> ¹ palliative therapy for metastatic breast cancer (BRAVABR)
pamidronate	<input type="checkbox"/> ¹ multiple myeloma (MYPAM)
	<input type="checkbox"/> ² bony metastases associated with breast cancer for patients who do not tolerate oral clodronate. (BRAVCLOD)
	<input type="checkbox"/> ³ acute bone pain secondary to metastatic breast cancer (BRAVPAM).
pemetrexed	<input type="checkbox"/> ¹ treatment of malignant mesothelioma with platinum and pemetrexed (LUMMPP)
	<input type="checkbox"/> ² second-line treatment of advanced non-small cell lung cancer (LUAVPEM)
raltitrexed	<input type="checkbox"/> ¹ unresectable or metastatic colorectal adenocarcinoma for patients with previous fluorouracil toxicity. (GIRALT)
rituximab	<input type="checkbox"/> ¹ follicular lymphoma progressive despite alkylating agents and purine analogues (fludarabine or cladribine)(LYRITUX)
	<input type="checkbox"/> ² post-transplant lymphoproliferative disease (LYRITUX)
	<input type="checkbox"/> ³ with CHOP in all stages of newly diagnosed diffuse large B-cell lymphoma and mantle cell lymphoma, advanced stage at diagnosis (LYCHOPR)
	<input type="checkbox"/> ⁴ with CVP for advanced stage indolent lymphoma at diagnosis (LYCVPR)
	<input type="checkbox"/> ⁵ with fludarabine for chronic lymphocytic leukemia or prolymphocytic leukemia (LYFLUDR)
	<input type="checkbox"/> ⁶ palliative therapy for lymphoma using radioimmunotherapy: rituximab-priming for ibritumomab ⁹⁰ Y (LYRITZ) (<i>Note: only funded when prescribed by the BC Cancer Agency radiation oncologists</i>)
	<input type="checkbox"/> ⁷ treatment of Burkitt's lymphoma and leukemia (ALL-L3) with cyclophosphamide, vincristine, doxorubicin, methotrexate, leucovorin (CODOX-M) and rituximab

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rituximab (continued)	<input type="checkbox"/> ⁸	treatment of Burkitt's lymphoma and leukemia (ALL-L3) with ifosfamide, mesna, etoposide, cytarabine (IVAC) and rituximab
	<input type="checkbox"/> ^A	treatment of primary intracerebral lymphoma with high dose methotrexate and rituximab (LYHDMRP)
	<input type="checkbox"/> ^B	pediatric patients with CD20 positive post-transplant lymphoproliferative disease following solid organ transplantation (COG ANHL0221) <u>and</u> for newly diagnosed advanced B-cell leukemia/lymphoma (COG ANHL01P1)
	<input type="checkbox"/> ^c	pre-emptive rituximab therapy of Epstein-Barr virus related post-transplant lymphoproliferative disease (BMTLPDRIT)
sargramostim	<input type="checkbox"/> ¹	pediatric patients with neuroblastoma treated on the COG ANBL0032 protocol
sunitinib	<input type="checkbox"/> ¹	second line treatment of advanced c-kit positive gastrointestinal stromal cell tumours (GIST's) after imatinib (SAAVGS)
temozolomide	<input type="checkbox"/> ¹	recurrent malignant gliomas (CNTEMOZ)
	<input type="checkbox"/> ²	pediatric brain tumours
	<input type="checkbox"/> ³	low grade oligodendrogliomas (CNTEMOZ)
	<input type="checkbox"/> ⁴	concomitant and adjuvant temozolomide for newly diagnosed malignant gliomas with radiation (CNAJTZRT)
	<input type="checkbox"/> ⁵	pediatric patients with recurrent neuroblastoma (COG ANBL0421)
	<input type="checkbox"/> ⁶	palliative therapy for malignant melanoma with brain metastases when other treatment modalities are not advisable (SMAVTMZ)
	<input type="checkbox"/> ⁷	pediatric patients with rhabdomyosarcoma treated on the COG ARST08P1 protocol
topotecan	<input type="checkbox"/> ¹	recurrent or progressive epithelial ovarian, fallopian tube or primary peritoneal cancer that has previously responded to treatment on at least two occasions (GOOVTOP). (Note: patient will be reimbursed for either topotecan or gemcitabine [GOOVGEM], but not both)
	<input type="checkbox"/> ²	pediatric sarcoma
	<input type="checkbox"/> ⁶	second line treatment of recurrent small cell lung cancer (LUSCTOP)
	<input type="checkbox"/> ⁷	intermediate-risk (COG ANBL0531) and high risk (COG ANBL0532) pediatric neuroblastoma
tositumomab	<input type="checkbox"/> ¹	palliative therapy for lymphoma using radioimmunotherapy: tositumomab-priming for I ¹³¹ tositumomab (LYRITB) (Note: only funded when prescribed by the BC Cancer Agency radiation oncologists)
trastuzumab	<input type="checkbox"/> ¹	with paclitaxel as first-line treatment for advanced breast cancer refractory to anthracycline adjuvant chemotherapy (BRAVTRAP)
	<input type="checkbox"/> ²	pediatric patients with osteogenic sarcoma

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trastuzumab
(continued)

- ☐ ⁴ single agent therapy for metastatic breast cancer progressing after 1 prior regimens (e.g., taxane) and responding to trastuzumab in combination with paclitaxel, with paclitaxel and carboplatin, or with vinorelbine (BRAVTR)
- ☐ ⁵ with paclitaxel and carboplatin as palliative therapy for metastatic breast cancer as first-line treatment for recurrent breast cancer refractory to anthracycline chemotherapy (BRAVTPC).
- ☐ ⁶ with docetaxel as first-line treatment for advanced breast cancer refractory to anthracycline adjuvant chemotherapy (BRAVTRAD)
- ☐ ⁷ adjuvant therapy for breast cancer using doxorubicin and cyclophosphamide followed by paclitaxel and trastuzumab (BRAJACTT)
- ☐ ⁸ adjuvant therapy for breast cancer using trastuzumab following the completion of chemotherapy (sequential) (BRAJTR)
- ☐ ^A adjuvant therapy for breast cancer using dose dense therapy: doxorubicin and cyclophosphamide followed by paclitaxel and trastuzumab (BRJACTTG)
- ☐ ^B treatment of locally advanced breast cancer using doxorubicin and cyclophosphamide followed by docetaxel and trastuzumab (BRLAACDT)
- ☐ ^C adjuvant therapy for breast cancer using docetaxel and trastuzumab, and fluorouracil, epirubicin and cyclophosphamide (BRAJDTFEC)
- ☐ ^D continuation of palliative treatment of metastatic or inoperable, locally advanced gastric or gastroesophageal junction adenocarcinoma using trastuzumab (GIGAVTR)
- ☐ ^E combination with 3-weekly vinorelbine as palliative therapy for metastatic breast cancer (BRAVTRVIN)

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