

**MEDICATION ADMINISTRATION POLICIES:  
5.7 CYTOTOXIC DRUGS**

ANTINEOPLASTICS			NON-ANTINEO-PLASTICS
amsacrine	enzalutamide	oxaliplatin	azaTHIOprine
arsenic	epirubicin		BCG
asparaginase	eriBULin	PACLitaxel	entecavir
aXitinib	estramustine	pemetrexed	gancyclovir
azaCITIDine	etoposide	PERTuzumab	mycophenolate
		ponatinib	mofetil/sodium
bendamustine	fludarabine	procarbazine	oBINutuzumab
bleomycin	fluorouracil		tretinoin
bortezomib		raltitrexed	valGANciclovir
bosutinib	gemcitabine	regorafenib	
brentuximab		romidepsin	
busulfan	hydroxyUREA	ruxolitinib	
cabazitaxel	IDArubicin	streptozocin	
capecitabine	ifosfamide	sunitinib	
CARBOplatin	iMATinib		
carmustine	irinotecan	tamoxifen	
chlorambucil		temozolomide	
CISplatin	lenvatinib	teniposide	
cladribine	letrozole	thioguanine	
crizotinib	lomustine	topotecan	
cyclophos- phamide		trametinib	
cytarabine	mechlorethamine	trastuzumab- emtansine	
	melfhalan		
dacarbazine	mercaptapurine	vemurafenib	
DACTINomycin	methotrexate	vinBLAS <sup>tine</sup>	
DAUNOrubicin	mitomycin C	vinCRIS <sup>tine</sup>	
DOCEtaxel	mitotane	vinorelbine	
DOXOrubicin	mitoXANTRONE		

All medications listed in Table (oral and IV) will be labelled as cytotoxic.

Registered nurses on all units must be knowledgeable about the medication and safe handling procedures cited in CPD C-1580 Cytotoxic Agents – Administration and Handling.