

PART 1 – Medications

Medication/ (See appropriate endnote for more details)	Available for the disease identified	Who is the medication for?	How to access the medication
Azithromycin ¹	<ul style="list-style-type: none"> Chlamydia (preferred treatment) Gonorrhea (as a co-treatment) 	<ul style="list-style-type: none"> Cases/contacts (as an alternate for pregnant women if poor compliance with amoxicillin is expected) 	Locally designated health authority pharmacy
Amoxicillin ¹	<ul style="list-style-type: none"> Chlamydia (as an alternate) Gonorrhea (as an alternate for co-treatment) 	<ul style="list-style-type: none"> Pregnant women (cases or contacts) 	Locally designated health authority pharmacy
Benzathine Penicillin (Bicillin) ¹	<ul style="list-style-type: none"> Syphilis 	<ul style="list-style-type: none"> Cases Contacts epidemiologically linked to cases 	Roy Romanow Provincial Laboratory (RRPL) – order through Panorama
Cefixime ¹	<ul style="list-style-type: none"> Gonorrhea (preferred treatment for subset of cases) 	<ul style="list-style-type: none"> Cases/contacts 	Locally designated health authority pharmacy
Ceftriaxone ¹	<ul style="list-style-type: none"> Gonorrhea (preferred treatment for some risk factors) Meningococcal meningitis 	<ul style="list-style-type: none"> Cases/contacts Contacts 	Locally designated health authority pharmacy
Ciprofloxacin ¹	<ul style="list-style-type: none"> Meningococcal meningitis 	<ul style="list-style-type: none"> Contacts 	Locally designated health authority pharmacy
Doxycycline ¹	<ul style="list-style-type: none"> Chlamydia (as an alternate) Gonorrhea (as an alternate co-treatment) To be used as an alternate for treatment of syphilis 	<ul style="list-style-type: none"> Cases/contacts Cases/contacts Those with allergies to penicillin 	Locally designated health authority pharmacy
Erythromycin ¹	<ul style="list-style-type: none"> Chlamydia (as an alternate) 	<ul style="list-style-type: none"> Pregnant women 	Locally designated health authority pharmacy

Medication/ (See appropriate endnote for more details)	Available for the disease identified	Who is the medication for?	How to access the medication
Gentamicin ¹	<ul style="list-style-type: none"> Gonorrhoea 	<ul style="list-style-type: none"> Patients with cephalosporin-resistant <i>N. gonorrhoea</i> or a history of anaphylactic reaction to penicillin or allergy to cephalosporins 	Locally designated health authority pharmacy
Oseltamivir (Tamiflu)	<ul style="list-style-type: none"> Influenza A or B Outbreak in a Special Care Home 	<ul style="list-style-type: none"> Only residents of special care home 	Community Pharmacy – Saskatchewan Ministry of Health will cover the cost ²
Rifampin ³	<ul style="list-style-type: none"> Invasive <i>Haemophilus influenzae B</i> Disease Invasive Meningococcal Disease 	<ul style="list-style-type: none"> Contacts – refer to Communicable Disease Control Manual for details of situations in which it is indicated 	TB Pharmacy (Saskatoon) (M-F) 8:30 to 4:00 Fax order to: (306) 655-1938 Phone: (306) 655-2987

¹ Refer to Canadian STI Guidelines for details of indications for use <http://www.phac-aspc.gc.ca/std-mts/sti-its/index-eng.php>.

² Refer to Outbreaks, Section 9-60 <http://www.ehealthsask.ca/services/manuals/Documents/cdc-section-9-AntiviralUseforInfluenzaOutbreaksinSpecialCareHomes.pdf>

³ Consult with public health for details of specific circumstances for which it is indicated.

PART 2 – Antitoxins

Antitoxin	Available for the disease identified	Who is the medication for?	How to access the Antitoxin (See appropriate endnote for more details)
Botulism Antitoxin (BAT)	<ul style="list-style-type: none"> Botulism 	Cases	Saskatchewan Ministry of Health ¹ CMHO Phone: (306) 787-4722 After hours: 1-306-337-1676

Antitoxin	Available for the disease identified	Who is the medication for?	How to access the Antitoxin (See appropriate endnote for more details)
Diphtheria Antitoxin (DAT)	<ul style="list-style-type: none"> Diphtheria 	<ul style="list-style-type: none"> Cases 	Saskatchewan Ministry of Health ¹ CMHO Phone: (306) 787-4722 After hours: 1-306-337-1676

¹ When the local MHO requests an antitoxin, the Special Access Request Form A (http://www.hc-sc.gc.ca/dhp-mps/acces/drugs-droguessapf1_pasf1-eng.php) must be completed and faxed to the Saskatchewan Ministry of Health (306) 787-9576 for authorization by the CMHO or DCMHO.

PART 3 – Immune Globulins

Immune Globulin	Available for the disease identified (See appropriate endnote for more details)	Who is the medication for? (See appropriate endnote for more details)	How to access the Immune Globulin
Immune Serum Globulin (Ig)	<ul style="list-style-type: none"> Measles 	<ul style="list-style-type: none"> High risk contacts (See Measles Chapter for details) 	Roy Romanow Provincial Laboratory (RRPL) – order through Panorama
Immune Serum Globulin (Ig)	<ul style="list-style-type: none"> Hepatitis A 	<ul style="list-style-type: none"> See Hepatitis A Chapter for Details 	After hours: 1-306-337-1676
Hepatitis B Immune Globulin (HBIG)	<ul style="list-style-type: none"> Hepatitis B 	<ul style="list-style-type: none"> See Hepatitis B Chapter for details 	Canadian Blood Services at 1-866-347-1606 to obtain the latest order form
Rabies Immune Globulin	<ul style="list-style-type: none"> Rabies 	<ul style="list-style-type: none"> Individuals involved in animal exposures where risk of rabies is known or high (See Rabies Chapter for details) 	RRPL – order through Panorama After hours: 1-306-337-1676
Tetanus Immune Globulin	<ul style="list-style-type: none"> Tetanus 	<ul style="list-style-type: none"> Individuals with a history of fewer than 3 doses of Tetanus vaccine and experiencing a significant wound¹ (See Product Monograph for details) 	RRPL – order through Panorama After hours: 1-306-337-1676
Varicella Zoster Immune Globulin (Varlg)	<ul style="list-style-type: none"> Varicella 	<ul style="list-style-type: none"> See Varicella Chapter for details 	Canadian Blood Services at 1-866-347-1606 to obtain the latest order form

Immune Globulin	Available for the disease identified (See appropriate endnote for more details)	Who is the medication for? (See appropriate endnote for more details)	How to access the Immune Globulin
BabyBIG®	<ul style="list-style-type: none"> • Infant Botulism 	<ul style="list-style-type: none"> • Cases; See Botulism Case Management and Reporting 	California Department of Health Services and SAP

¹Such as but not limited to wounds contaminated with dirt, feces, soil and saliva; puncture wounds; avulsions; and wounds resulting from missiles, crushing, burns and frostbite.

Revisions

Date	Change
November 2017	<ul style="list-style-type: none">• Updated the Saskatchewan Health After Hours On call number.• Removed spectinomycin from the list of publicly funded medications due to it being discontinued and added gentamicin as the alternate
January 2018	<ul style="list-style-type: none">• Updated “How to Access the Medication” to reflect the transition from the Roy Romanow Provincial Laboratory to locally designated health authority pharmacies.• Updated “How to Access the Medication” to reflect the incorporation of Bicillin into Panorama ordering processes.