

NWT Clinical Practice Guidelines for the Treatment of Uncomplicated Gonorrhea

Reporting Requirements	Gonorrhea is a Reportable Disease. The NWT Sexually Transmitted Infections Report form must be filled out and sent to the OCPHO within 7 days.	
Contact Tracing	All sexual partners in the last 60 days prior to symptom onset or date of specimen collection (if the index case is asymptomatic) should be notified, tested and empirically treated regardless of clinical findings and without waiting for test results.	
Follow-up	Repeat screening is recommended 6 months post treatment	
Test of Cure (TOC)	 Culture TOC should be done 3-7 days after the completion of therapy in the following situations: Persistent S&S post therapy All pharyngeal and disseminated infections When compliance is uncertain Re-exposure to untreated partner Anogenital infection in MSM treated with a regimen other than ceftriaxone If NAAT is the only choice for TOC it should not be done for 2-3 weeks after treatment. 	
Treatment of	Adults	Preferred Treatment
Uncomplicated • Anogenital Infection (urethral, endocervical, vaginal, rectal) • Pharyngeal Infection	Pregnancy Youth ≥ 9 yrs.	Ceftriaxone ¹ 250 mg IM in a single dose PLUS Azithromycin 1 g PO in a single dose
		Alternate Treatment Cefixime 800 mg PO in a single dose PLUS Azithromycin 1 g PO in a single dose OR **Azithromycin 2 g PO in a single dose **(Only to be considered as an alternative treatment option if there is a history of severe allergy to Cephalosporins)
		Special Considerations
 testing results fo gonococcal infect when Neisseria (¹Ceftriaxone IM - It is important to 	r Chlamydia Track tions. However, co Gonorrhea has bee - Please refer to th - recognize the ris tings of emerging	ithromycin is recommended for treatment of Gonococcal infections regardless of homatis infection due to a synergistic effect for these two classes of antibiotics on oncomitant treatment is NOT recommended for treatment of Chlamydia infections en ruled out. ne NWT Health Centre Formulary. k of treatment failure when using Azithromycin monotherapy for the treatment of GC Azithromycin resistance. There are also significant GI side effects associated with
	ns - <u>https://www.c</u>	licated gonorrhea. For further information please consult the Canadian Guidelines on Sexually canada.ca/en/public-health/services/infectious-diseases/sexual-health-sexually-transmitted- ns/canadian-guidelines/sexually-transmitted-infections.html.

Government of Northwest Territories