LOCAL HEALTH DEPARTMENT DISEASE INVESTIGATION STEPS		
NC REPORTABLE DISEASE/CONDITION		INFECTIOUS AGENT (S)
GONORRHEA		NEISSERIA GONORRHOEAE
PREPARING FOR INVESTIGATION		
KNOW THE DISEASE/CONDITION	Mar  Refe Dise 200 http Refe Ass July http Mar  Prin	the case definition for Gonorrhea in the CD hual.  er to CDC MMWR: Sexually Transmitted eases Treatment Guidelines, 2006. August 4, 6; 55 (RR11); pp 42 - 49. Available from:  et//www.cdc.gov/mmwr/PDF/rr/rr5511.pdf er to the Sexually Transmitted Disease essment, Prevention and Treatment Protocols, 2008. Available at:  et//www.epi.state.nc.us/epi/hiv/stdmanual/toc.ht  dy APHA Control of Communicable Diseases and 1, 19 <sup>th</sup> ed., pp 261 - 267.  et and review reporting forms:
CONDUCTING INVESTIGATION		
COLLECT CLINICAL INFORMATION	inco info • Con trea	fy completeness of form DHHS 2124. If data is implete, contact healthcare provider for missing mation. tact healthcare provider if further testing or timent of the patient is indicated (i.e. wrong lication, wrong dosage).
REVIEW LABORATORY INFORMATION	<ul><li>Rev</li><li>Eva</li><li>requ</li></ul>	iew laboratory report(s) specific to this disease. luate laboratory results to determine if urements of the case definition are satisfied.
APPLY THE CASE DEFINITION		the case definition to determine if clinical and
laboratory findings meet the case definition criteria.  IMPLEMENTING CONTROL MEASURES		
ATTEMPT TO IDENTIFY SOURCE OF EXPOSURE IN A LOCAL HEALTH DEPARTMENT SETTING:		
	<ul><li>Pati which con</li><li>Pati the to p</li></ul>	ent record should reflect a risk assessment ch includes documentation of number of sexual tacts who will need testing and treatment. ent record should reflect documentation that provider of treatment issued notification cards atient to share with all sex partners from the 60 days.
		e: It is assumed that the private provider discussed partner referral with the patient.

## IMPLEMENT CONTROL MEASURES TO PREVENT Refer to the Sexually Transmitted Disease **ADDITIONAL EXPOSURES** Assessment, Prevention and Treatment Protocols, July 2008 "Management Protocols: Gonococcal Infection," page 2. Refer to CDC MMWR: Sexually Transmitted Diseases Treatment Guidelines, 2006. August 4, 2006; 55 (RR11); pp 45 - 46. See 10A NCAC 41A .0204 (b) 1-3. It is assumed that the private provider has discussed control measures with the patient. IN A LOCAL HEALTH DEPARTMENT SETTING: Assure there is documentation in the patient record of counseling by the treating provider regarding prevention of further transmission or re-exposure (i.e. condom use, partner notification, behavior modification). REPORTING INVESTIGATION REPORT TO NC COMMUNICABLE DISEASE Enter the Part 1 Communicable Disease Report BRANCH (CD) into NC EDSS as a new event, or update the existing event if already entered. Assign event to State Disease Registrar when case investigation complete. **CASE FINDING** Refer symptomatic/asymptomatic contacts to healthcare provider/health department for evaluation and treatment. **SPECIAL CONSIDERATIONS** STATE LABORATORY OF PUBLIC HEALTH (SLPH) The SLPH will perform follow-up testing for **TESTING** gonorrhea if there is evidence of treatment failure or drug resistance. Document in NC EDSS (dashboard notes), the CASES 12 YEARS OF AGE AND YOUNGER status of DSS referral activity by the provider or your agency if the infected individual is 12 years of age and younger. This reporting documentation does not apply if the case is a newborn or infant with gonococcal ophthalmia or pneumonia. Follow-up for newborns or infants with gonococcal ophthalmia or pneumonia should include documentation that the mother has been tested and treated for gonorrhea. See Control Measures. PERSONAL PROTECTIVE MEASURES RISK COMMUNICATION Educate the patient on the risks associated with gonorrhea (i.e. PID, infertility, epididymitis, exposure to HIV).