GC/Chlamydia Collection Guidelines

Test/Source	Order	Collection Device	Example			
PCR, GC/Chlamydia Female: Cervical *Must be age 14 or older*	GC/Chlamydia (LAB2043 CTNG) N. Gonorrhoeae (LAB1363 NGPCR) Chlamydia (LAB2045 CTPCR)	Roche 4800 Cervical Collection PCR Transport Container				
TMA, GC/Chlamydia Female: Vaginal *For patients age 13 and under*	GC/Chlamydia by TMA (LAB2236 MISCC) ARUP #60241	Aptima Unisex Swab Specimen Collection Kit	All the state of t			
PCR, GC/Chlamydia Male/Female: Urine *Must be age 14 or older*	GC/Chlamydia (LAB3051 CTNGU) N. Gonorrhoeae (LAB3093 UGC) Chlamydia (LAB3092 UCT)	Roche 4800 Urine Collection PCR Transport Container				
Culture, N. Gonorrhoeae: Endocervix, Urethra, Anorectal, Oropharynx, Conjunctiva, Bartholin's Gland, Blood, Joint Fluid, Skin Lesions	Culture, GC (Neisseria Gonorrhoeae) (LAB235 GCC)	Mini-tip eSwab for urethral specimens Flocked eSwab for other sources *See Lakeland Online Test Catalog for Individual Collection Instructions*				
Culture, Chlamydia Trachomatis: Conjunctiva, Urethra, Endocervix	Culture, Chlamydia Trachomatis (LAB244 CHLYB)	Universal Transport Media (UTM) *See Lakeland Online Test Catalog for Individual Collection Instructions*	· underg			
Culture, Chlamydia Trachomatis: Oropharynx **Performed by Reference Laboratory**	Culture, Chlamydia Trachomatis (LAB2236 MISCC) SBMF #45605	Universal Transport Media (UTM) *Indicate Test Source on Order*	I addition			
For additional information and collection instructions please refer to the Lakeland Laboratory Test Catalog at lakelandhealth.org or call Laboratory Client Services at 269-983-8311 ext. 1						

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Swab/Culture Collection Guidelines

*Note: For GC/Chlamydia collections, please refer to the guidelines on the reverse side.

Media	Example	Tests	Instructions	Transport
White Top Routine eSwab	1 manual 1	Aerobic, Fungal, Mycobacteria or Anaerobic Culture: All Sources	Properly cleanse area prior to specimen collection.	Room Temperature
Green Top eSwab – MINI		Aerobic or Fungal culture: All sources where small swab is required. (Ears, Eyes, NP, Urethral, Pediatric)	Properly cleanse area prior to specimen collection	Room Temperature
Universal Transport Media (UTM)	and the same of th	Mycoplasma/Ureaplasma Culture, Herpes by PCR, *Chlamydia Culture*, Viral Cultures of any source BESIDES Nares		Refrigerated/ On Ice
Sterile Cup	AT A STATE OF THE	Aerobic, Acid Fast or Fungal Culture: Fluids, Tissues, Catheter Tips, Skin Scrapings, Sputum		Room Temperature
Anaerobic Transport Media (Glass Tube)	See to supply the service of the ser	Anaerobic Culture: Tissues, Fluids, Swabs	Swab specimens are inferior to tissue or fluid specimens for microbiology cultures	Room Temperature
Red Top Swab Stuarts Media	(2) (2) (3) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	Group B Strep by PCR and MRSA by PCR instructions please refer to the Lakela	Swabs will be individually labeled indicating which test they are used for.	Room Temperature

For additional information and collection instructions please refer to the Lakeland Laboratory Test Catalog at lakelandhealth.org or call Laboratory Client Services at 269-983-8311 ext. 1