

EYE						
Conjunctiva- (Conjunctivitis)	Sample both eyes using separate swabs (pre-moistened with sterile saline) by rolling over conjunctiva.	Swab transport	Swabs <2h, RT	≤24 h, RT	1/day/source	
Corneal scrapings (Keratitis)	1. Obtain conjunctival swab specimens as control (above) 2. Instill 2 drops of local anesthetic. 3. Using a sterile spatula , scrape ulcers or lesions and inoculate scraping directly onto media. 4. Apply remaining material to 3 clean glass slides for staining.	Scraping: Direct inoculation to media described below: CHOC, Thio broth SAB, IMA, ANABAP, MGIT broth	Seal media with tape prior to transport ≤15 min, RT	≤24 h, RT	None	<p>It is recommended that swabs for culture be taken prior to anesthetic application, whereas corneal scrapings can be obtained afterward.</p> <p>Obtain Media from Microbiology prior to collection procedure.</p> <p>Order cultures for routine bacteria, anaerobes, fungi and AFB.</p>
Vitreous or Aqueous Fluid Aspirates (Endophthalmitis)	1. Prepare eye for needle aspiration of fluid. 2. Inoculate fluid directly onto media and clean glass slides (see Keratitis)	Directly inoculated media, or Sterile capped syringe (needle removed)	Seal media with tape prior to transport ≤15 min, RT	≤24 h, 4°	None	<p>Anesthetics may be inhibitory to some etiologic agents.</p> <p>Obtain Media from Microbiology prior to collection procedure</p> <p>Order cultures for routine bacteria, anaerobes, fungi and AFB.</p>