Canton City Health Department GC Culture Log Sheet

1 ear

Clinic			24 hour Morphology								48 hour Date Growth Sz Op Pg Ele Ap Tx									dase	Gram Stain		Sugar			
Date	Unique ID AND Last Name	Sex	Source	Date	Growth	Sz	Ор	Pg	Ele	Ар	Tx	Date	Growth	Sz	Op	Pg	Ele	Ар	Tx	Date	Reaction	Date	Obs.	Confirmation	Analyst	✓
-																										┢
																										H
																										\vdash
		+																								-
													<u> </u>													<u> </u>
																										_
																										<u> </u>
	(ev: No Growth = NG_Rare growth=																									

Growth Key: No Growth = NG, Rare growth=RG, Few growth=FG, Moderate growth=MG, Many (or lush) growth=LG, Inhibited = I

Morphology Key: SIZE (Sz): Pinpoint/Punctiform=P, Small=S, Moderate=M, Large=Lg. OPTICAL: (Op) Opaque=Op, Translucent=Trl, Transparent=Trp. PIGMENTATION (Pg): White=Wh, Gray=Gy, Grayish-White=GW, Cream=Cr, Tan=Tn, Pigmented (e.g. purple, red, yellow)= Pig, Colorless=Cl. ELEVATION (Ele): Flat=F, Raised=R. APPEARANCE (Ap): Glistening (shiny)=Gl, Dull=du. TEXTURE (Tx):Mucoid=Mu, Smooth=Sm, Rough=Ro

Source Key: Oral=O, Rectal=R, Urethral=U.

Sugar Confirmation: If applicable enter ODRS number

Oxidase Key: Red to Black = $R \rightarrow B$, No Color Change=NC.

Gram Stain Key: Obs=Observation, Gram Negative Diplococci Observed=GND, Gram Negative Diplocci NOT Observed=NO, Indeterminate=IN

Sugar Confirmation results are documented on the "Sugar Confirmation Log" and results are entered into this log for record completion. See Sugar Confirmation Log for testing details.

----- Indicates a column/step that was not needed for the particular specimen

Unique ID for proficiency test = PT