

For Office Use Only	Date		Account		Lab No	
	PMT	INV CC CSH MO CHQ	#	\$		
SHP	PU FE PL RC SN NO Other	SMPL	BL SW FC FL SST TS HR UR Other			

MICROBIOLOGY SUBMISSION FORM

Clinic: _____ Dr. _____

Address: _____

Report by: Fax: _____ E-mail: _____

Owner: _____

Patient ID: _____

Breed: _____ Age: _____

Male Female Neutered/Spayed Staff*

* - Animals must be registered to be qualified for discount. Call us for details.

GENERAL

- CSAE** Aerobic Culture & Sensitivity
 - CSAN** Anaerobic Culture (ID Only)
 - CSAA** Aerobic/Anaerobic Cultures
 - CSAS** Acid Fast Stain
 - GRST** Gram Stain
 - CSFU** Fungal Culture
- Source: _____

- CSAEF** Follow Up Test (Aerobic Culture Only)
- Previous Lab. No.: _____
- Source: _____

FECAL SAMPLES

- CSFE** Fecal Culture
- CSFE-OP** Fecal Culture & Ova & Parasites
- OP** Ova & Parasites (in SAF container)
- OPGE** Ova & Parasites & Giardia (ELISA)

2-5 g of feces submitted in a sterile container is preferred. Affected stool (e.g. diarrheic, bloody or mucousy) should be collected for fecal culture. Rectal swabs are less suitable specimens. Samples should be held at room temperature at all times.

SKIN SAMPLES

- CSAE-FU** Aerobic & Fungal Cultures
 - DTM** Dermatophyte Test Medium
 - CSFU** Fungal Culture (General)
 - CSFUD** Fungal Culture for Dermatophytes
 - CSFU-DNA** Fungal Culture & Ringworm (DNA)
 - D493** Ringworm (fungal pathogens) (DNA)
- Source: _____

For dermatophytes, submit skin scrapings and scurf, plucked hairs with roots, and claw nails in a sealed paper fungal envelope.

URINE SAMPLES

- URIC** Urinalysis (Dipstick & Microscopy)
 - CSAE** Urine Culture & Sensitivity
 - URUC** Urinalysis & Urine Culture & Sensitivity
- Collection Method:
- cystocentesis
 - catheter
 - freeflow

Sample collected by cystocentesis is preferred to obtain an uncontaminated specimen. Catheterized and freeflow urine samples may become contaminated with lower urogenital tract bacteria.

BLOOD SAMPLES

- CSBL** Blood Culture

Blood culture bottles should be used for the collection of specimens. Please call HealthGene for detailed instructions on inoculation of vials and transportation of samples before sample collection. Serum, swabs of blood, or blood mixed with EDTA are not suitable for blood culture.

NOTES/COMMENTS/REQUESTS
(History, Clinical Finding & Current Therapy)