ACCESSION SHEET – CEM CULTURE

(Taylorella equigenitalis and Taylorella asinigenitalis) http://vdl.uky.edu/

UNIVERSITY OF KENTUCKY VETERINARY DIAGNOSTIC LABORATORY

For Lab Use Only
Case #
Rec'd by
of Samples
Overnight shipped samples MUST be cold on
arrival: Cold (Yes/No)?

SAMPLES MAY BE REJECTED IF THIS FORM IS NOT COMPLETELY AND LEGIBLY FILLED OUT

INSTRUCTIONS FOR SUBMISSION

- 1) All swabs should be rayon. Polyester and calcium alginate swabs are known to dissolve.
- 2) Samples must be received within 48 hours of collection, and must be uniquely identified (site/animal's name).
- 3) Samples must be in Amies Transport Medium w/Charcoal, and be shipped with sufficient ice packs to remain chilled.
- 4) Clitoral sinus swabs must be collected using the small diameter 'mini-tip' swabs.

5) Endometrium/Cervix/Uterine swabs must be collected using guarded swabs.	
Veterinarian's Name	Horse Location/Contact Information:
	Owner/Agent Name
Address	Address
CityStateZip	CityZip
Phone	PhoneCounty
E-mail	E-mail
Horse Information:	Breeding History:
Name	Test Mare (YES/NO)
Breed	Stallion's Name (if known)
AgeSex	Clinical Signs
Comments	Comments
IMPORT: Country of Origin	EXPORT: Country exported to
Collection Date:Time:	Collection Date: Time:
Male:	Male:
Culture Sites:	Culture Sites:
1) Prepuce	1)
2) Urethral Sinus	2)
3) Distal Urethra	3)
4) Fossa Glandis (including diverticulum)	4)
Femaleofof	Female: of
Culture Sites:	Culture Sites:
1) Clitoral fossa	1)
2) Clitoral sinus	2)
3) Endometrium/Uterine	3)
4) Cervix	4)
SHIP SAMPLES TO: University of Kentucky Veterinary Diagnostic Laboratory	
1490 Bull Lea Rd	
Lexington, KY 40511	
Phone: (859) 257-8283	
Fax: (859) 255-1624	

Signature of Submitter:__