

BOVINE / SMALL RUMINANT PREGNANCY TESTING ACCESSION SHEET



Veterinary Diagnostic Laboratories
College of Veterinary Medicine
UNIVERSITY OF GEORGIA

**University of Georgia
Tifton Veterinary Diagnostic and Investigational Laboratory**

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For Lab Use Only Spec Rec'd date _____ Initials _____

PLEASE FILL OUT THIS FORM COMPLETELY

Account # to be charged: _____

Clinic Name: _____
DVM & License #: _____
Address: _____
City / State / Zip: _____
Phone: _____

Business / Farm Name: _____
Owner / Contact: _____
Address: _____
City / State / Zip: _____
Phone: _____

Send results to:

- Email: _____
- Fax: _____
- Mail (sent to submitter address above)

Samples:

Date drawn: _____
Number of samples submitted: _____
Are females in contact with the males: Y N
No. of days' females separated from males: _____

Type and breed of animal:

- Dairy cattle _____
- Beef cattle _____
- Bison _____
- Goat _____
- Sheep _____

List all animal ID #'s and days post breeding on second page.
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Species	Earliest Detection
Beef and Dairy Cattle	>28 days post breeding by artificial insemination (AI) or last exposure to the bull >73 days post calving or greater (45 days post calving +28 days post breeding) Note: Heifers can be tested as early as 25 days post breeding
Embryo Transfer Recipient Cow	>28 days of embryo age (e.g. 21 days after transfer of a 7-day old embryo)
Sheep and Goats	>30 days post breeding
Bison	>40 days post breeding

Tube #	Animal ID	Days Bred
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Tube #	Animal ID	Days Bred
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