

Registration Form

Yes, I will attend the seminar

Name _____
Farm _____
Address _____
Address _____
City, State, Zip _____
Phone _____

Fee: \$200

Program size is limited to 15 participants. This will be on a first come first served basis and will require your registration and payment.

Deadline to register is August 10, 2005.

Please make your check or money order payable to SCHERING PLOUGH ANIMAL HEALTH and mail to:

*Gail Crawford
UF, College of Veterinary Medicine
Large Animal Clinical Sciences
2015 SW 16th Avenue
Gainesville, FL 32608-0136*

Questions regarding registration contact:

Gail Crawford
Phone: (352) 392-4700 ext. 4064
Fax: (352) 846-1171
E-mail: crawfordg@mail.vetmed.ufl.edu

Questions regarding the seminar contact:

Jan or Leslie Shearer
Phone: (352) 392-4700 ext. 4112
Fax: (352) 846-1171
E-mail: jks@ifas.ufl.edu



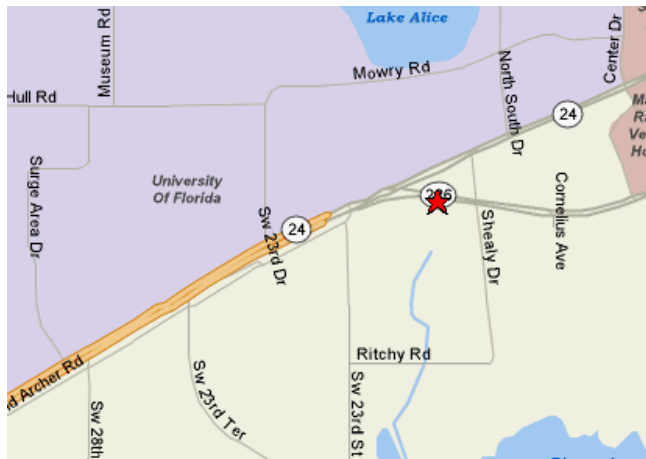
Directions

Cabot Lodge
3726 SW 40th Blvd.
Gainesville, FL 32608

Please indicate that you are making your hotel reservation for the Spanish Herdsman Seminar in order to get the special discounted rate of \$62.



College of Veterinary Medicine
Veterinary Academic Bldg., Repro Lab
2015 SW 16th Avenue
Gainesville, Florida 32608
Ph: (352) 392-4700 ext. 4064



SELECT SIRES AND UF/IFAS EXTENSION

Presents

Spanish Herdsman Seminar on Obstetrics & Calving Problems August 17-18, 2005



Sponsored by:

 **Schering-Plough Animal Health**
EXPERTISE... COMMITMENT... VALUE



FLORIDA DAIRY CHECK-OFF

SPANISH

Spanish Seminar Series

A significant number of employees on dairy farms in the southeast are Hispanic and speak little or no English. As a consequence, training programs, such as the Dairy Herdsman Seminar and Cow Colleges, in Spanish were proposed. For the past couple years we have been preparing and/or acquiring training materials sufficient to support training programs in the areas of reproduction, udder health and milk quality, replacement rearing, and hospital barn management. We are now offering of training programs on the topic of reproduction. We anticipate conducting programs on: (1) "Artificial Insemination Techniques", (2) "Detection and Management of Open Cows", (3) "Management of Obstetrics and Problems Associated with Calving", and (4) "Management of Cows during Transition and the Early Postpartum Period" as high priority programs. Select Sires will lead the AI training course assisted by UF faculty. Future programs will be led by UF faculty and various invited speakers. Each of the training programs is intended to be highly focused with emphasis on the "hands-on" training aspects. Of course, all training sessions and course materials will be in Spanish. Participants will receive a certificate of attendance for participation in the training programs.

Seminar Description

The purpose of this seminar is to enable dairy health technicians to review the principles of appropriate care and management of calving-related disorders. A directed approach to the intervention of dystocia will be presented. Monitoring strategies of periparturient to insure timely intervention of calving assistance will also be presented.

The seminar is taught by experienced clinicians and designed to address the following issues:

1. Review of the principles for monitoring cows during the parturition period.
2. Proper assistance for the delivery of calves in both normal and abnormal calving conditions.
3. Review of the procedures for diagnosis and treatment of dystocia, uterine torsion and uterine prolapse.

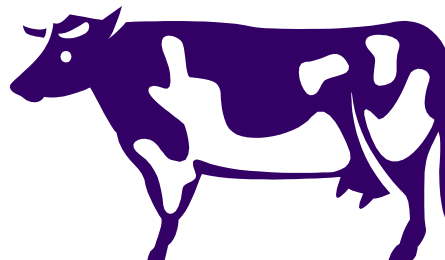
Seminar Agenda

Day 1 Wednesday August 17th

1:00-1:15 PM	Introductions and Handout materials
1:15-2:00 PM	Normal Calving
2:00-3:15 PM	Calving Difficulties (Diagnosis/Correction)
3:15-3:30 PM	Break
3:30-4:15 PM	Monitoring the Pregnant Cow/Cases
4:15-5:15 PM	Case Presentation/Discussion
5:15-5:30 PM	Question and Answers

Day 2 Thursday August 18th

8:30-10:00 AM	Summary <ul style="list-style-type: none">• Peripartum Disorders (Diagnosis/Treatment/ Management)• Repair of Prolapsed Uterus
10:00-10:30 AM	Immediate Care of the Fresh Cow
10:30-10:45 AM	Break
11:00-12:00 PM	Care of the Neonate
Lunch	
Laboratory	
1:00-3:00	Display of Calving Equipment and Delivery Techniques
3:00-3:15	Break
3:15-5:00	Obstetrics and delivery of calves in difficult birthing situations.



Instructors

Carlos Risco

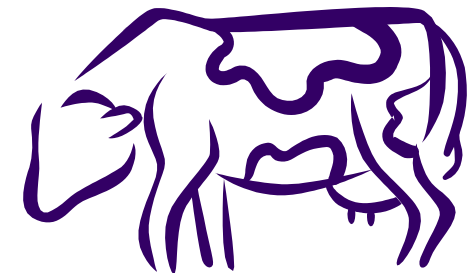
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