

80th ANNUAL CONFERENCE FOR VETERINARIANS

NEW YORK STATE COLLEGE
OF VETERINARY MEDICINE



JANUARY 12-14, 1988

Dear Colleague:

We would like to welcome you to the 80th Annual Conference for Veterinarians at the New York State College of Veterinary Medicine, Cornell University. The program includes outstanding speakers from throughout the United States - ~~Canada and England.~~

This year's program will include pet birds as well as our continuing effort to provide a balanced program on conditions and diseases of the horse, food animals, and companion animals. Hopefully the practitioner will find a balance of medicine and surgery in small and large animal subjects. The program has been arranged so one can concentrate on various disciplines as well as species interest.

The program is made up of three-hour indepth seminars with a balance between Cornell and visiting faculty. Each program entitles the participant to three hours of continuing education credit.

We look forward to the return of many of our friends from the veterinary pharmaceutical and equipment industry as well as newcomers. A full line of commercial exhibits are assured and we hope that you will plan to visit the exhibits during your stay. We are especially encouraging people who are not attending the Alumni Luncheon on Wednesday afternoon to use that time for more indepth discussions with our commercial supporters.

We will again recognize those among us who have contributed to our profession for 40 years or more. Please indicate on your registration if you are one of these dedicated people.

Of interest on the social scene will be the Dinner-Dance to be held at the Sheraton Inn on the first night of Conference. Due to the size of the facilities of this type in the Ithaca area, we will be accepting reservations for this event on a first-come, first-serve basis with a maximum of 250 guests. In addition to the Tuesday night dinner, other social activities will include the fraternity receptions and activities on Wednesday evening, and a Faculty-Alumni Hockey Game at Lynah Rink on Wednesday night (for those interested, please bring your skates and other equipment.)

The Alumni Luncheon will be held at noon on Wednesday at the Sheraton Inn which will provide an opportunity for many of you to visit classmates and meet the senior class. For your convenience, lunch may also be purchased in the veterinary complex each day of the Conference. In addition to the Alumni Luncheon, several classes will be having Alumni Reunions and we are encouraging these activities.

The spouses' program has been arranged to provide an opportunity for participation in the social program arranged by the Veterinary Circle Conference Committee. Please plan to come and participate in the activities of interest.

We hope you will return the enclosed reservation form or call Mrs. Linda Ritzler (607) 253-3200 to reserve your place with us, or if you're in town, stop by the Office of Continuing Education in Room G-2 of the Veterinary Research Tower and register in person. If you have any questions and you need information, we would be pleased to hear from you. We look forward to seeing you in Ithaca on January 12-14, 1988.

Charles E. Short, D.V.M., M.S.
Director of Continuing Education

**PROGRAM COMMITTEE
80TH ANNUAL CONFERENCE
FOR VETERINARIANS**

~~Bud C. Tennant, Chairman~~

~~Barry J. Cooper~~

~~Susan L. Fubini~~

Charles Guard

Thomas J. Kern

Charles E. Short, Ex Officio

CONFERENCE COORDINATOR

Linda A. Ritzler

SPOUSES' PROGRAM

Mrs. Lorraine Drazek

Mrs. Beverly Hillman

AUDIOVISUALS

Sandra P. Berry

Room Guide:

G-3—Ground floor of the Veterinary Research
Tower

D-105—Physiology Lecture Room

C-207—Pathology Lecture Room

B.T.I.—Boyce Thompson Institute Auditorium

JLA—James Law Auditorium

D-215—Anatomy Lecture Room

Program Cover designed by Dr. Carol A. Carberry

January 12, 1988
Tuesday, 9:00 a.m.-12:00 p.m.

<i>Course Number</i>	<i>Room</i>	<i>Title</i>
101	D-105	The Use of Clinical Pathological Aids for Diagnosis in Equine Practice —Sidney W. Ricketts
102	C-207	Etiology, Pathophysiology and Clinical Management of Neonatal Calf Diarrhea —Charles Guard
103	G-3	Diagnosis and Treatment of Upper Airway Conditions in the Horse —Norm G. Ducharme and Richard P. Hackett
104	B.T.I.	Hepatic Problems in the Dog and Cat—Part I—Porto-systemic Vascular Anomalies; Part II—The Icteric Patient —Sharon A. Center
105	Auditorium	Pathophysiological, Radiological and Surgical Considerations of Canine Hip Dysplasia —Robert E. Kaderly, George Lust, Victor Rendano

VISIT THE EXHIBITS

Tuesday, 2:00-5:00 p.m.

106	C-207	Liver Disease in Cattle —Erwin G. Pearson
107	B.T.I.	Bovine Embryo Transfer in Large Animal Practice —Pamela M. Powers
108	G-3	Disease of the Lower Respiratory Tract in Performing Horses: Part I: Pathophysiology and Diagnostic Evaluation; Part II: Medical Management —Laurent Viel
109	Auditorium	Canine Nephrology and Urology—Part I —Timothy A. Allen
110	D-105	The General Principles of Management of Orthopedic Problems in the Dog and Cat —Steven C. Schrader
111	D-215	Diagnosis of Neuromuscular Disease: An Overview —Barry J. Cooper, John F. Cummings, A. de Lahunta

ANNUAL CONFERENCE DINNER-DANCE

Sheraton Inn and Conference Center-6:30 p.m.

Cash Bar

January 13, 1988

Wednesday, 9:00 a.m.-12:00 noon

<i>Course Number</i>	<i>Room</i>	<i>Title</i>
201	C-207	Update on Equine Infectious Diseases: Influenza, Rhinopneumonitis, Strangles and Salmonellosis—Dorothy F. Holmes and John F. Timoney
202	D-105	Bovine Respiratory Diseases: Etiology; Pathogenesis; Diagnosis; Treatment; and Prevention—Charles A. Hjerpe
203	D-215	Early Diagnosis, Treatment and Prognosis of Degenerative Joint Disease in the Horse—Rory J. Todhunter
204	G-3	Canine Nephrology and Urology—Part II—Timothy A. Allen
205	B.T.I.	Problem Solving in Orthopedics: Making the Diagnosis—Steven C. Schrader
206	Auditorium	Introduction to Pet Bird Medicine—W. Jay Gould

VISIT THE EXHIBITS

12:15 p.m.-2:15 p.m.—Alumni Luncheon

Sheraton Inn and Conference Center

The Alumni Association extends a cordial invitation to all Conferees to attend the Alumni Luncheon and program following.

Wednesday, 2:30 p.m.-5:30 p.m.

207	C-207	Weight Loss in Equine and Food Animals—Erwin G. Pearson
208	D-105	Bovine Medicine: I. Antimicrobial Therapy in Cattle: II. Control Program for Bovine Leukemia Virus—Thomas J. Divers
209	G-3	Management of Specific Conditions of the Head, Neck and Digestive System of the Horse—John A. Stick
210	Auditorium	Small Animal Gastroenterology—Part I—David C. Twedt
211	B.T.I.	Wound Management and Basic Closure Techniques in Veterinary Practice—Michael M. Pavletic

Alumni-Faculty-Student Hockey Game

9:30 p.m.-10:30 p.m.-Lynah Rink

January 14, 1988

Thursday, 9:00 a.m.-12:00 noon

<i>Course Number</i>	<i>Room</i>	<i>Title</i>
301	D-105	Veterinary Management of the Barren Mare —Sidney W. Ricketts
302	C-207	Veterinary Medicine and the Dairy Industry Into the 21st Century —F. H. Fox, Moderator, George Beneke, Charles Guard, William Hansel, Charles A. Hjerpe, Benjamin Turner
303	G-3	Equine Medicine —Thomas J. Divers
304	D-215	Advanced Reconstructive Surgery in Veterinary Practice —Michael M. Pavletic
305	Auditorium	Dermatologic Potpourri—Small Animals —William H. Miller, Jr.
306	B.T.I.	Small Animal Gastroenterology—Part II —David C. Twedt

101—D-105 The Use of Clinical Pathological Aids for Diagnosis in Equine Practice

Sidney W. Ricketts

This presentation will discuss the use of clinical pathological aids for diagnosis in equine practice and the role of the practice laboratory.

102—C-207 Etiology, Pathophysiology and Clinical Management of Neonatal Calf Diarrhea

Charles Guard

The common agents causing neonatal calf diarrhea including *E. coli*, rotavirus, coronavirus and cryptosporidia, some less common infectious agents and the effects of combined infections will be discussed. The pathophysiological alterations of intestinal function and the associated systemic effects will be described in relation to the clinical management of the individual sick calf. Collection of appropriate samples, diagnostic tests and their significance and prevention of herd problems will also be discussed.

103—G-3 Diagnosis and Treatment of Upper Airway Conditions in the Horse

Norm G. Ducharme and Richard P. Hackett

New technology in endoscope design now permits us to obtain high quality videotapes of the upper respiratory tract of horses. This seminar will be based upon videotapes of respiratory disorders. A brief review of endoscopic techniques and normal endoscopic anatomy will begin the seminar. Videorecordings will then be used to aid discussion of various types of laryngeal asymmetry and asynchrony and their probable effects on performance. A brief discussion of research into the problem of laryngeal dysfunction underway at Cornell will be presented. Lastly, a series of case reports will be presented using videorecordings of several cases presented to the Large Animal Clinic.

**104—BTI Hepatic Problems in the Dog
and Cat—Part I—Porto-systemic Vascular
Anomalies; Part II—The Icteric Patient**

Sharon A. Center

This three-hour seminar will be divided into two sections. The first one-and-a-half hours of this seminar will cover porto-systemic shunts in the dog and cat. The second portion will present an algorithm for dealing with the icteric patient.

**105—Auditorium Pathophysiological,
Radiological and Surgical Considerations
of Canine Hip Dysplasia**

Robert E. Kaderly, George Lust, Victor Rendano

A) Review of recent research on genetic, physiological and metabolic aspects of hip dysplasia in dogs will be discussed as well as current concepts of the pathogenesis of the disease.

B) The radiographic segment of this presentation will be a "state of the art" assessment of canine hip dysplasia. Recommended methods of radiographic evaluation will be presented.

C) Included in this segment will be the orthopedic examination of the dysplastic dog, clinical interpretation of the radiographic appearance of the hip joints, surgical options which preserve the femoral head and acetabulum (intertrochanteric osteotomy, double or triple pelvic osteotomy, acetabuloplasty), salvage surgical procedures for severe hip dysplasia (excision arthroplasty, total hip replacement), and the prognosis associated with the various procedures.

106—C-207 Liver Disease in Cattle

Erwin G. Pearson

This three-hour seminar will cover the diagnosis of liver disease, liver disease vs. liver failure, pyrrolizidine alkaloid toxicity, liver abscesses and their sequelae, fatty liver (fat cow) syndrome, and some treatments.

**107—BTI Bovine Embryo Transfer in
Large Animal Practice**

Pamela M. Powers

A review of basic techniques, the use of embryo transfer in repeat breeders, freezing applications and techniques, as well as audience participation on problem topics will be included in this lecture.

**108—G-3 Diseases of the Lower Respiratory
Tract in Performing Horses: Part I:
Pathophysiology and Diagnostic Evaluation
and Part II: Medical Management**

Laurent Viel

This review of the diseases of the lower respiratory tract of performing horses will include the pathophysiologic changes which result from these disease processes and the diagnostic procedures needed to determine the nature of the respiratory problems. The seminar will be concluded by a discussion of the medical management of lower respiratory tract diseases.

**109—Auditorium Canine Nephrology and
Urology—Part I**

Timothy A. Allen

The first three hours of this presentation will consist of a discussion of new ideas for the treatment of chronic renal failure, managing difficult urinary tract infections and the use of drugs in the presence of decreased renal function.

**110—D-105 The General Principles of
Management of Orthopedic Problems in
the Dog and Cat**

Steven C. Schrader

Several principles must be followed if the veterinarian is to be consistently successful in managing the various orthopedic problems which occur in dogs and cats. In this lecture, a variety of clinical cases will be presented to highlight the importance of these principles and to illustrate the variety of complications that may be encountered when these principles are ignored.

111—D-215 Diagnosis of Neuromuscular Disease: An Overview

*Barry J. Cooper, John F. Cummings,
and A. de Labunta*

This lecture will cover the use of a number of integrated techniques to characterize neuromuscular diseases. The clinical signs to be expected will be correlated with changes found using electrodiagnostics, muscle biopsy and biopsy of peripheral nerves. Actual cases will be used to illustrate the usefulness of these techniques.

201—C-207 Update on Equine Infectious Diseases: Influenza, Rhinopneumonitis, Strangles and Salmonellosis

Dorothy Holmes and J. Timoney

A discussion of the current status of research efforts devoted to influenza, rhinopneumonitis, strangles and salmonellosis, including new vaccination strategies. Emphasis will be on strangles and influenza.

202—D-105 Bovine Respiratory Diseases: Etiology; Pathogenesis; Diagnosis; Treatment; and Prevention

Charles A. Hjerpe

The etiology of pasteurella bronchopneumonia and fibrinous pneumonia will be discussed in relation to pulmonary clearance mechanisms and predisposing viral infections. The role of *Hemophilus somnus* in bovine respiratory disease will be explored. Etiology of some common interstitial pneumonia syndromes will be discussed. Practical treatment and control strategies will be outlined.

203—D-215 Early Diagnosis, Treatment and Prognosis of Degenerative Joint Disease in the Horse

Rory J. Todhunter

Emphasis will be placed on the use of flexion tests, local anesthesia, synovial fluid evaluation, nuclear scintigraphy and arthroscopy as diagnostic tests. Therapeutic aspects that will be emphasized include arthroscopy, postoperative physiotherapy and intraarticular medication. The prognosis for degenerative joint disease will be discussed. Case studies will be included.

**204—G-3 Canine Nephrology and
Urology—Part II**

Timothy A. Allen

This lecture will include discussions of diagnosis and treatment of canine hypertension, common fluid and electrolyte disorders and genetic renal diseases.

**205—B.T.I. Problem Solving in Ortho-
pedics: Making the Diagnosis**

Steven C. Schrader

There are numerous disorders of the musculo-skeletal system that result in lameness or other functional disturbances in the dog and cat. The correct diagnosis is often obscure or otherwise difficult to determine unless a rational approach to problem solving is employed. This lecture will emphasize the importance of careful historical evaluation and physical examination. Clinical cases will be presented and the audience will be encouraged to participate in the problem solving approach to making a correct diagnosis.

**206—Auditorium Introduction to Pet Bird
Medicine**

W. Jay Gould

This lecture will cover the physical examination, laboratory interpretation, radiographic interpretation and some of the more common clinical entities encountered in pet bird medicine.

**207—C-207 Weight Loss in Equine and
Food Animals**

Erwin G. Pearson

This three-hour seminar will cover the pathophysiology of weight loss, differential diagnosis and diagnostic procedures. A few specific diseases will be discussed including granulomatous enteritis, internal abscesses, neoplasia, and organ failure.

208—D-105 Bovine Medicine: I. Anti-microbial Therapy in Cattle; II. Control Program for Bovine Leukemia Virus

Thomas J. Divers

A Practical Guide to Antimicrobial Therapy for the Bovine Practitioner

The first part of this lecture will be a practical guide for selection of antimicrobial agents in bovine practice. The most common diseases and the initial on-the-farm selection of antimicrobials prior to culture results will be emphasized.

Control Program for Bovine Leukemia Virus in Cattle

This part of the lecture will then be provided: 1) eradication of BLV from dairy farms; 2) maintenance of BLV-free young bulls and heifers up to 2 years of age.

209—G-3 Management of Specific Conditions of the Head, Neck and Digestive System of the Horse

John A. Stick

The diagnosis, medical and surgical management of specific conditions of the head, neck and digestive system of the horse will be presented. Diseases of the paranasal sinuses, esophagus, small intestine and cecum will be included. Practice tips on diagnosis, medical management and pre-operative or palliative treatment will be emphasized.

210—Auditorium Small Animal Gastroenterology—Part I

David C. Twedt

This discussion will encompass disorders of the stomach and intestine. Topics to be covered will include chronic gastritis, gastric ulceration and motility disorders. Emphasis will be placed on the approach to the case with chronic diarrhea including those with malabsorption or maldigestion disorders. Therapy will be covered with emphasis on newer gastrointestinal drugs. Gastrointestinal problems in cats will also be included. Case examples will be used throughout the lectures.

TO:

Prospective Employers

FROM:

Marcia J. Sawyer,
Director of Student Affairs,
Admissions and Placement

Once again during the Annual Conference for Veterinarians the placement service will be arranging interviews between interested employers and students from our College. Employers may wish to interview fourth-year students for permanent positions and/or underclassmen for summer positions. If you are interested in interviewing students during the conference, please fill out the form on the back of this page and return it with your conference registration materials.

The placement office will again be compiling résumés of our graduating students. If you wish to receive a copy of the résumé book prior to conference time, be sure to check the appropriate space and one will be mailed to you as soon as it is ready. If you are not planning to be at the conference but wish to receive a résumé book and/or list a position with the Placement Office, please write Placement Office, C-117 Schurman Hall, Cornell University, NYSCVM, Ithaca, NY 14853-6401 or call (607) 253-3700.

We look forward to being of service to you.

Yes, I am interested in interviewing students at Conference.

Name _____

Address _____

Telephone () _____

I am interested in interviewing

- graduating students for a permanent position
- underclassmen for a summer position

Has this position already been posted with our office?

- yes no

- I would like to receive a résumé book prior to Conference.

REGISTRATION

ANNUAL CONFERENCE FOR VETERINARIANS
New York State College of Veterinary Medicine

Name _____
Please Print Last First Middle

Address _____

City _____

State _____

Zip Code _____

Telephone _____

Have you moved during the last year? _____

College _____

Class of _____

Type of Practice _____

Where are you staying in Ithaca during this conference?

When do you plan to depart? _____
(Time & Date)

Please Fill Out Back of Card

Linda A. Ritzler
Office of Continuing Education
N.Y.S. College of Veterinary Medicine
Cornell University
Ithaca, NY 14853

I have enclosed a check in the amount of
\$ _____ (U.S. Funds) made payable to
Cornell University. This check includes:

- \$150.00 Registration Fee
- \$75.00 Registration Fee—If graduated in
1948 or before
- \$12.00 Alumni Luncheon, Wednesday, January
13, Sheraton Inn, 12:15 p.m.
- \$22.50 Per person for Tuesday Evening
Dinner-Dance
- _____ Spouse's Registration

_____ Do you require a parking permit?

... All communications should be directed to the
Office of Continuing Education
(607) 253-3200.

... In case of cancellation, a \$10.00 administrative
fee will be charged.

... Cornell University is an equal opportunity
employer and educator.

Did you include your course selections?

**Preregistration will help to assure availability
of courses you desire.**

**The Registration Desk will be open Monday
Evening, January 11, 1988 from 4:00-8:00 p.m.
for early arrivals.**

211—B.T.I. Wound Management and Basic Closure Techniques in Veterinary Practice

Michael M. Pavletic

Skin wounds secondary to automobile accidents, gunshot injuries, bite wounds, sharp objects, burns and infection present the veterinarian with the challenge of selecting from a variety of methods and medications to treat the wound safely and economically with the restoration of function to the area. This seminar is structured to enable the practitioner to classify wounds and select the correct method(s) of treatment and closure. Basic plastic and reconstructive surgical techniques will be included in the discussion.

301—D-105 Veterinary Management of the Barren Mare

Sidney W. Ricketts

This presentation will discuss a detailed approach to the diagnosis, prognosis, treatment and management of the barren mare based on the author's experiences in specialized reproductive practice in Newmarket.

302—C-207 Veterinary Medicine and the Dairy Industry Into the 21st Century

Francis H. Fox, Moderator, George Beneke, Charles Guard, William Hansel, Charles A. Hjerpe, Benjamin Turner

A panel discussion on the professional service role of the veterinarian in the dairy industry of the future: technological innovations, large-herd services, and a view of the future from neophyte and seasoned practitioners.

303—G-3 Equine Medicine

Thomas J. Divers

Urachal and Urinary Disorders in the Neonatal Foal

The first part of this lecture will cover the various disorders of the urachus, bladder, ureters and kidneys of neonatal foals. Clinical signs, diagnostic methods and therapy will be discussed.

Biliary and Urinary Calculi in Horses

This part of the lecture will present information suggesting that biliary and urinary calculi are not uncommon in the horse. Clinical signs, diagnostics and therapy will be described along with differential diagnosis.

304—D-215 Advanced Reconstructive Surgery in Veterinary Practice

Michael M. Pavletic

Trauma and aggressive surgical attempts at resecting tumors present the practitioner with the challenge of closing the defect and restoring function to the area. This seminar will cover advanced flap techniques and free grafting techniques applicable to the veterinary practitioner. Numerous clinical cases will be used to illustrate their use.

305—Auditorium Dermatologic Potpourri—Small Animals

William H. Miller, Jr.

A variety of topics in small animal dermatology including flea allergy pathogenesis/therapy, sex hormone/growth hormone endocrine disorders, and Sheltie/Collie skin diseases will be covered.

306—B.T.I. Small Animal Gastroenterology—Part II

David C. Twedt

This is a continuation of course number 210.

STAFF SPEAKERS

Center, Sharon A., D.V.M., Diplomate, A.C.V.I.M.,
Assistant Professor of Small Animal Medicine,
Department of Clinical Sciences

Cooper, Barry J., B.V.Sc., Ph.D., Associate Profes-
sor of Pathology, Department of Pathology

Cummings, John F., D.V.M., M.S., Ph.D., Professor
of Anatomy, Department of Anatomy

de Lahunta, Alexander, D.V.M., Ph.D., Chairman
and Professor of Anatomy, Department of Ana-
tomy

Ducharme, Normand G., D.V.M., M.Sc., Diploma-
te, A.C.V.S., Assistant Professor of Large Animal
Surgery, Department of Clinical Sciences

Fox, Francis H., D.V.M., Professor of Medicine,
Department of Clinical Sciences

Gould, W. Jay, D.V.M., Diplomate, A.C.V.I.M.,
Assistant Professor of Medicine, Department
of Clinical Sciences

Guard, Charles, Ph.D., D.V.M., Assistant Professor
of Medicine, Ambulatory Clinic, Department
of Clinical Sciences

Hackett, Richard P., D.V.M., M.S., Diplomate,
A.C.V.S., Associate Professor of Large Animal
Surgery, Department of Clinical Sciences

Hansel, William, M.S., Ph.D., Liberty Hyde Bailey
Professor of Animal Physiology, Department/
Section of Physiology

Holmes, Dorothy F., D.V.M., Ph.D., Senior Re-
search Associate, Department of Microbiolo-
gy, Immunology and Parasitology

Kaderly, Robert E., D.V.M., Ph.D., Diplomate,
A.C.V.S., Associate Professor of Surgery, De-
partment of Clinical Sciences

Lust, George, Ph.D., Professor of Physiological
Chemistry, James A. Baker Research Institute

Miller, William H., Jr., V.M.D., Assistant Professor
of Medicine, Department of Clinical Sciences

Rendano, Victor, V.M.D., M.Sc., Associate Profes-
sor of Radiology, Department of Clinical
Sciences

Timoney, John F., B.Sc., M.V.B., M.S., Ph.D., D.Sc.,
Professor of Veterinary Bacteriology, Depart-
ment of Microbiology, Immunology and Para-
sitology

Todhunter, Rory J., B.V.Sc., M.S., Diplomate,
A.C.V.S., M.A.C.V.Sc., Graduate Student, James
A. Baker Research Institute

GUEST SPEAKERS

Allen, Timothy A., D.V.M., Diplomate A.C.V.I.M., Associate Professor of Medicine, Veterinary Teaching Hospital, College of Veterinary Medicine and Biomedical Sciences, Colorado State University, Fort Collins, CO 80523

Beneke, George, D.V.M., Private Practitioner, Deer Track Lane, Hillsdale, NY 12529

Divers, Thomas J., D.V.M., Associate Professor of Medicine, Head, Section of Medicine, School of Veterinary Medicine, University of Pennsylvania, New Bolton Center, 382 W. Street Road, Kennett Square, PA 19348

Hjerpe, Charles A., D.V.M., Professor of Veterinary Medicine; Director, Veterinary Medicine Teaching Hospital, School of Veterinary Medicine, University of California, Davis, CA 95616

Pavletic, Michael M., D.V.M., Diplomate, A.C.V.S., Associate Professor; Section Head, Small Animal Surgery, Department of Surgery, School of Veterinary Medicine, Tufts University, 200 Westboro Road, North Grafton, MA 01536

Pearson, Erwin G., D.V.M., M.S., Associate Professor, College of Veterinary Medicine, Oregon State University, Corvallis, OR 97331

Powers, Pamela M., D.V.M., Private Practitioner, R.D.1, Box 229, South New Berlin, NY 13843

Ricketts, Sidney W., BSc., DESM., FRCVS, Veterinary Surgeon, Rossdale & Partners, Beaufort Cottage Stables, High Street, Newmarket, Suffolk, CB8 8JS England

Schrader, Steven C., D.V.M., Staff Surgeon, Round Valley Veterinary Referral Group, RD4, Route 22 West, Lebanon, NJ 08833

Stick, John A., D.V.M., Associate Professor of Large Animal Clinical Sciences, College of Veterinary Medicine, A 144 VCC, Michigan State University, E. Lansing, MI 48824

Turner, Benjamin F., D.V.M., Private Practitioner, 987 Route 222, Cortland, NY 13045

Twedt, David C., D.V.M., Associate Professor of Medicine, Department of Clinical Sciences, College of Veterinary Medicine and Biomedical Science, Colorado State University, Fort Collins, CO 80523

Viel, Laurent, D.V.M., M.Sc., Ph.D., Assistant Professor of Large Animal Medicine, Department of Clinical Studies, Ontario Veterinary College, University of Guelph, Guelph, Ontario, Canada N1G 2W1

We thank the following exhibitors for their support which helps to make this conference possible.

Beecham Laboratories

Bennett X-Ray Corporation

Bio-Ceutic Division of BIAHA

Bivona, Inc.

Bowie Manufacturing, Inc.

Bristol Myers Animal Health Care Division

The Butler Company

Central Inc.

Coopers Animal Health Inc.

Dermatologics for Veterinary Medicine

Diamond Scientific

Fort Dodge Laboratories

Foster Medical Corporation

Haver Laboratories

Hill's Pet Products

Hoechst Roussel Agri Vet Company

The IAMS Company

Lea & Febiger

MSD-AGVET

Norden Laboratories

Physicians Supply Corporation

Pitman-Moore, Inc.

W. B. Saunders

Schering Corporation

Schroer Manufacturing Company

Solvay Veterinary, Inc.

Summit Hill Laboratories

TLS Sales & Service, Inc.

The Upjohn Company

CONFERENCE NOTES

Registration will be on the first floor of the Research Tower beginning on Monday, January 11th at 4:00 p.m. (for early arrivals), and again on January 12th beginning at 7:30 a.m.

Ushers will request all people entering lecture rooms to display badges. Admission to each seminar or lecture will be by ticket only. Tickets must be presented at the door and ticket holders will have priority on seats until 10 minutes past the hour. Attendance will be limited to the seating capacity of the room.

The University Traffic Bureau has given permission for the use of the Kite Hill Parking Lot and the BTI Parking Lot. Parking permits are required and they will be mailed to you after you preregister. Since parking spaces are limited, we strongly urge the use of car pools from motels and hotels to the College. Shuttle bus service will be provided.

Except in cases of real emergencies, the seminars will not be interrupted to call persons from the room to meet callers or answer the telephone. Those at the message center will accept messages which will be posted near the registration desk. Emergency calls during the Conference will be received at (607) 253-3199 and will be posted on the bulletin board outside of the exhibit area.

The Flower Veterinary Library, located on the second floor of Schurman Hall, will be open during the Conference.

The Autotutorial Room on the second floor of Schurman Hall will be open from 8:00 a.m. until 5:00 p.m. during the Conference.

Housing Accommodations

Since standard housing for transients in Ithaca is limited, it is strongly suggested that guests secure their rooms before arrival. Please make your arrangements directly with the hotels or motels.

Best Western University Inn—East Hill Plaza,
Phone: ~~273-3542~~

Econo-Lodge—North Triphammer Road,
Phone: 257-1400

Elmshade Guest Home—402 South Albany Street,
Phone: 273-1707

Grayhaven Motel—657 Elmira Road (Route 13),
Phone: 272-6434

Hillside Inn—518 Stewart Avenue,
Phone: 272-9507

Holiday Inn—North Triphammer Road (Off
Route 13), Phone: 257-3100

Howard Johnson's Motor Lodge—North Triphammer
Road & Route 13, Phone: 257-1212

Kenton Plaza Motel—South Meadow Street,
Phone: 273-0424

Meadow Court Motel—South Meadow Street,
Phone: 273-3885

Peregrine House—140 College Avenue,
Phone: 272-0919

Ramada Inn—222 South Cayuga Street,
Phone: 272-1000

Sheraton Motor Inn—North Triphammer Road (Off
Route 13), Phone: 257-2000

Spring Water Motel—Varna—(Route 366 toward
Dryden), Phone: 272-3721

Super 8—400 S. Meadow Street, Phone: 273-8088

Varna Inn—Dryden Road, Phone: 273-0595

Wonderland Motel—654 Elmira Road (Route 13),
Phone: 272-5252

PLEASE TEAR OFF AND RETURN WITH YOUR PRE-REGISTRATION

Seminars will be presented at the designated time and place. Attendance will be limited to the number of seats available. Tickets will be collected at the door and will be valid until 10 minutes after the presentation has begun. Please indicate 1st, 2nd, and 3rd preference by course number and title.

Tuesday January 12th (Morning Session)

1st _____
2nd _____
3rd _____

Wednesday January 13th (Morning Session)

1st _____
2nd _____
3rd _____

Thursday January 14th (Morning Session)

1st _____
2nd _____
3rd _____

Tuesday January 12th (Afternoon Session)

1st _____
2nd _____
3rd _____

Wednesday January 13th (Afternoon Session)

1st _____
2nd _____
3rd _____

