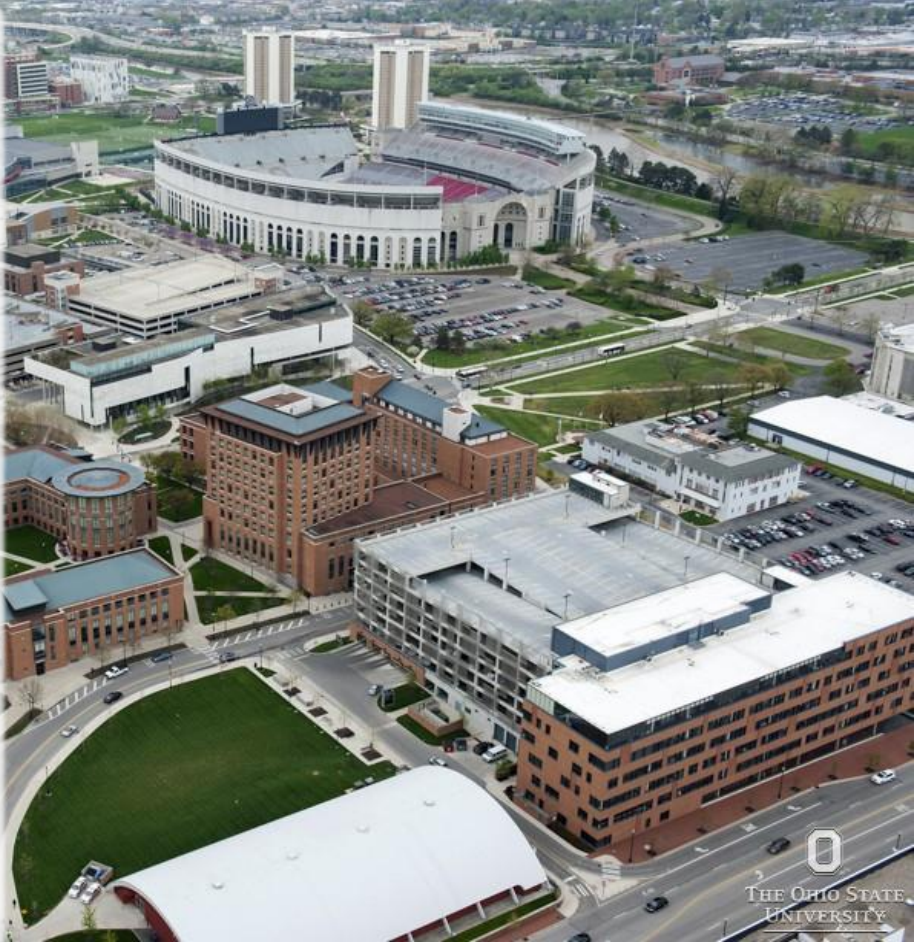


# BRAIN CAMP 2016

The Ohio State University, Columbus,  
Ohio

# 2016



## Preliminary Information Brochure



American College of **Veterinary** Internal Medicine



**THE OHIO STATE UNIVERSITY**

COLLEGE OF VETERINARY MEDICINE

*Updated 1/29/2016*

**Location:****The Ohio State University College of Veterinary Medicine - Veterinary Medicine Academic Building**

Dunlap Auditorium

1900 Coffey Rd, Columbus, Ohio, 43210, United States

614-292-8727

[www.vet.osu.edu](http://www.vet.osu.edu)

**Target and Program Overview:**

Target: Residents, board certified neurologists, surgeons, radiologists and advanced clinicians with a specific interest in veterinary neurology.

Program Overview: This course will provide the participant with advanced instruction in neuroanatomy, neurophysiology, electrodiagnosis, neuropathology, large animal neurology, neurosurgery and neuroradiology. The course is intended to provide a foundation in these areas for those interested in both clinical and research applications of the course material. Lecture sessions will be both interactive and didactic.

**Course Structure:**

- Lectures
- Interactive sessions
- Discussion of clinical cases
- Laboratories – Neurosurgery Course

**Official Language:**

English will be the official language of the course.

**Organizing Committee:**

Ronaldo C. da Costa, DMV, MSc, PhD, Diplomate ACVIM (Neurology)

[dacosta.6@osu.edu](mailto:dacosta.6@osu.edu)

Laura DeRose, Advancement Events and Operations Coordinator

[derose.25@osu.edu](mailto:derose.25@osu.edu)

**Speakers: (Pictures and Bios to be updated)**

- Joan Coates, University of Missouri
- Lynette Cole, The Ohio State University
- Laurie Cook, The Ohio State University
- Paul Cuddon – Wheat Ridge Animal Hospital, Wheat Ridge, Colorado
- Ronaldo da Costa, The Ohio State University
- Mike Davidson, North Carolina State University
- Alexander de Lahunta, Cornell University
- Curtis Dewey, Cornell University
- Peter Dickinson, University of California, Davis
- Gualtiero Gandini – University of Bologna, Italy
- Nina Kieves, The Ohio State University
- Silke Hecht, University of Tennessee
- Chris Mariani, North Carolina State University
- Joe Mayhew – Massey University, New Zealand
- Sarah Moore, The Ohio State University
- Dennis O'Brien, University of Missouri
- Michael Oglesbee, The Ohio State University
- Natasha Olby, North Carolina State University
- Anna Oevermann - University of Bern, Switzerland
- Simon Platt, University of Georgia
- Mike Podell, University of Chicago
- Steven Reed, Rood and Riddle Equine Hospital, Lexington, Kentucky
- John Rossmeisl, Virginia Tech
- Diane Shelton, University of California, San Diego
- Beverly Sturges, University of California, Davis
- William Thomas, University of Tennessee
- Christine Thomson, University of Alaska, Fairbanks
- Marc Vandevelde – University of Bern, Switzerland
- Charles Vite, University of Pennsylvania
- Holger Volk – Royal Veterinary College, United Kingdom
- Benjamin Young, VCA Alameda East Veterinary Hospital, Denver, Colorado

## Draft Program: (Speakers and Topics are subject to change)

The 2016 BRAIN Camp will have 3 courses:

- Neuroscience Course (main course) July 25-August 5, 2016
- MRI Course – July 23 & 24, 2016
- Neurosurgery Course – August 5 & 6, 2016

## Main Program – Neuroscience Course:

### LECTURE SCHEDULE

#### Week 1

#### Day 1 – July 25, 2016

| Time        | Topic                              | Speaker           |
|-------------|------------------------------------|-------------------|
| 8:45-9:00   | Welcome                            |                   |
| 9:00-10:30  | Neuroanatomy                       | Christine Thomson |
| 10:30-11:00 | Coffee break                       |                   |
| 11:00-11:50 | Neuroanatomy                       | Christine Thomson |
| 12:00-12:50 | Myelography and CT in neuroimaging | Silke Hecht       |
| 13:00-14:30 | Lunch (on your own)                |                   |
| 14:30-15:20 | MRI of the brain                   | Silke Hecht       |
| 15:30-16:20 | MRI of the vertebral column        | Silke Hecht       |
| 16:30-17:00 | Coffee break                       |                   |
| 17:00-17:50 | Neuroanatomy                       | Christine Thomson |
| 17:50-18:40 | Neuroanatomy                       | Christine Thomson |

#### Day 2 – July 26, 2016

| Time        | Topic               | Speaker           |
|-------------|---------------------|-------------------|
| 8:30-9:20   | Neuroanatomy        | Christine Thomson |
| 9:30-10:20  | Neuroanatomy        | Christine Thomson |
| 10:30-10:50 | Coffee break        |                   |
| 10:50-11:40 | Neuropathology      | Marc Vandeveld    |
| 11:50-12:40 | Neuropathology      | Anna Oevermann    |
| 12:45-14:15 | Lunch (on your own) |                   |
| 14:15-15:05 | Neuroanatomy        | Christine Thomson |
| 15:15-16:05 | Neuroanatomy        | Christine Thomson |
| 16:10-16:30 | Coffee break        |                   |
| 16:35-17:25 | Neuropathology      | Marc Vandeveld    |
| 17:35-18:25 | Neuropathology      | Anna Oevermann    |



**Day 3 – July 27, 2016**

| Time        | Topic  | Speaker           |
|-------------|--|-------------------|
| 8:30-9:20   | Neuropathology                               | Marc Vandeveld    |
| 9:30-10:20  | Neuropathology                               | Anna Oevermann    |
| 10:30-10:50 | Coffee break                                 |                   |
| 10:50-11:40 | Neuro-ophthalmology                          | Michael Davidson  |
| 11:50-12:40 | Neuro-ophthalmology – cases                  | Michael Davidson  |
| 12:45-14:15 | Lunch (on your own)                          |                   |
| 14:15-15:05 | Physiology and pathophysiology of hearing    | Lynette Cole      |
| 15:15-16:05 | Neuropathology and immunology                | Michael Oglesbee  |
| 16:10-16:30 | Coffee break                                 |                   |
| 16:35-17:25 | Neuropathology                               | Marc Vandeveld    |
| 17:35-18:25 | Diagnostic approach to neuromuscular disease | Gualtiero Gandini |

**Day 4 – July 28, 2016**

| Time        | Topic                   | Speaker           |
|-------------|-------------------------|-------------------|
| 8:30-9:20   | Neuromuscular cases     | Gualtiero Gandini |
| 9:30-10:20  | Neuromuscular pathology | Diane Shelton     |
| 10:30-10:50 | Coffee break            |                   |
| 10:50-11:40 | Neuromuscular pathology | Diane Shelton     |
| 11:50-12:40 | Electrodiagnostics      | Paul Cuddon       |
| 12:45-14:15 | Lunch (on your own)     |                   |
| 14:15-15:05 | Electrodiagnostics      | Paul Cuddon       |
| 15:15-16:05 | Electrodiagnostics      | Paul Cuddon       |
| 16:10-16:30 | Coffee break            |                   |
| 16:35-17:25 | Electrodiagnostics      | Paul Cuddon       |
| 17:35-18:25 | Neuromuscular pathology | Diane Shelton     |

**Day 5 – July 29, 2016**

| Time        | Topic                        | Speaker      |
|-------------|------------------------------|--------------|
| 8:30-9:20   | Electrodiagnostics           | Paul Cuddon  |
| 9:30-10:20  | Electrodiagnostics           | Paul Cuddon  |
| 10:30-10:50 | Coffee break                 |              |
| 10:50-11:40 | Storage diseases – part 1    | Charles Vite |
| 11:50-12:40 | Storage diseases – part 2    | Charles Vite |
| 12:45-14:15 | Lunch (on your own)          |              |
| 14:15-15:05 | Cerebrospinal fluid analysis | Joan Coates  |
| 15:15-16:05 | Electrodiagnostics           | Paul Cuddon  |
| 16:10-16:30 | Coffee break                 |              |
| 16:35-17:25 | Degenerative myelopathy      | Joan Coates  |
| 17:35-18:25 | Electrodiagnostics           | Paul Cuddon  |

**WEEK 2****Day 6 – August 1, 2016**

| Time        | Topic                                      | Speaker     |
|-------------|--|-------------|
| 8:30-9:20   | Neurologic examination in large animals    | Joe Mayhew  |
| 9:30-10:20  | Top brain disorders – part 1               | Joe Mayhew  |
| 10:30-10:50 | Coffee break                               |             |
| 10:50-11:40 | Top brain disorders – part 2               | Joe Mayhew  |
| 11:50-12:40 | Equine spinal disorders                    | Joe Mayhew  |
| 12:45-14:15 | Lunch (on your own)                        |             |
| 14:15-15:05 | Equine CSM                                 | Steven Reed |
| 15:15-16:05 | Equine spinal disorders                    | Joe Mayhew  |
| 16:10-16:30 | Coffee break                               |             |
| 16:35-17:25 | Equine Peripheral nervous system disorders | Joe Mayhew  |
| 17:35-18:25 | TBA  |             |

**Day 7 – August 2, 2016**

| Time        | Topic                                    | Speaker       |
|-------------|--|---------------|
| 8:30-9:20   | Non-infectious Meningoencephalitis       | Chris Mariani |
| 9:30-10:20  | Treatment of meningoencephalitis         | Chris Mariani |
| 10:30-10:50 | Coffee break                             |               |
| 10:50-11:40 | Pathophysiology of seizures and epilepsy | Holger Volk   |
| 11:50-12:40 | Electroencephalography                   | Chris Mariani |
| 12:45-14:15 | Lunch (on your own)                      |               |
| 14:15-15:05 | Treatment of seizures disorders          | Mike Podell   |
| 15:15-16:05 | Status epileptics                        | Mike Podell   |
| 16:10-16:30 | Coffee break                             |               |
| 16:35-17:25 | Refractory epilepsy                      | Holger Volk   |
| 17:35-18:25 | Infectious meningoencephalitis           | Chris Mariani |

**Day 8 – August 3, 2016**

| Time        | Topic  | Speaker        |
|-------------|--|----------------|
| 8:30-9:20   | Micturition disorders                            | Laurie Cook    |
| 9:30-10:20  | Brain tumors – pathogenesis                      | John Rossmeisl |
| 10:30-10:50 | Coffee break                                     |                |
| 10:50-11:40 | Brain tumors - treatment                         | John Rossmeisl |
| 11:50-12:40 | Metabolic encephalopathies                       | Dennis O'Brien |
| 12:45-14:15 | Lunch (on your own)                              |                |
| 14:15-15:05 | DNA testing in neurologic diseases               | Dennis O'Brien |
| 15:15-16:05 | Movement disorders (clickers)                    | Dennis O'Brien |
| 16:10-16:30 | Coffee break                                     |                |
| 16:35-17:25 | Physical Therapy and rehabilitation in neurology | Nina Kieves    |
| 17:35-18:25 | Radiation Therapy                                | TBA            |

**Day 9 – August 4, 2016**

| Time        | Topic   | Speaker          |
|-------------|---|------------------|
| 8:30-9:20   | Pathophysiology of acute spinal cord injury               | Natasha Olby     |
| 9:30-10:20  | Treatment of spinal cord injury                           | Sarah Moore      |
| 10:30-10:50 | Coffee break  |                  |
| 10:50-11:40 | Critical points in the diagnosis and treatment of IVDD    | Natasha Olby     |
| 11:50-12:40 | Pathogenesis and diagnosis of cervical spondylomyelopathy | Ronaldo da Costa |
| 12:45-14:15 | Lunch (on your own)                                       |                  |
| 14:15-15:05 | Neurodegenerative diseases                                | Natasha Olby     |
| 15:15-16:05 | Feline spinal diseases                                    | Ronaldo da Costa |
| 16:10-16:30 | Coffee break  |                  |
| 16:35-17:25 | Neurosurgical disasters                                   | William Thomas   |
| 17:35-18:25 | MRI cases (clickers)                                      | William Thomas   |

**Day 10 – August 5, 2016**

| Time        | Topic                                     | Speaker              |
|-------------|---|----------------------|
| 8:30-9:20   | Head trauma                               | Simon Platt          |
| 9:30-10:20  | Cerebrovascular disease                   | Simon Platt          |
| 10:30-10:50 | Coffee break                              |                      |
| 10:50-11:40 | Caudal fossa disorders                    | Curtis Dewey         |
| 11:50-12:40 | Spinal surgery – key points for success   | Curtis Dewey         |
| 12:45-14:15 | Lunch (on your own)                       |                      |
| 14:15-15:05 | Intracranial surgery                      | Simon Platt          |
| 15:15-16:05 | Vertebral fractures and luxations         | Curtis Dewey         |
| 16:10-16:30 | Coffee break                              |                      |
| 16:35-17:25 | Selected cases from 50 years of neurology | Alexander de Lahunta |
| 17:35-18:25 | Selected cases from 50 years of neurology | Alexander de Lahunta |



## MRI COURSE

### Program Chairs:

- Ronaldo C. da Costa
- Laurie B. Cook

July 23 and 24, 2016

### Day 1 – July 23, 2016

| Time        | Topic   | Speaker         |
|-------------|---|-----------------|
| 8:00-9:00   | Registration  |                 |
| 9:00-10:30  | MRI sequences and techniques – from basic to advanced | Silke Hecht     |
| 10:30-11:00 | Coffee break  |                 |
| 11:00-11:50 | MRI artifacts and pseudo-lesions                      | Silke Hecht     |
| 12:00-12:50 | MRI of brain tumors                                   | Peter Dickinson |
| 13:00-14:30 | Lunch (on your own)                                   |                 |
| 14:30-15:20 | MRI of inflammatory brain diseases                    | Ben Young       |
| 15:30-16:20 | MRI of vascular brain diseases                        | Ben Young       |
| 16:30-17:00 | Coffee break  |                 |
| 17:00-18:00 | Clinical cases  | Peter Dickinson |

### Day 2 – July 24, 2016

| Time        | Topic   | Speaker          |
|-------------|---|------------------|
| 8:30-9:20   | MRI of congenital brain diseases                                | Silke Hecht      |
| 9:30-10:20  | MRI of brain and spinal trauma                                  | Ben Young        |
| 10:30-10:50 | Coffee break  |                  |
| 10:50-11:40 | MRI of the vertebral column and spinal cord                     | Ronaldo da Costa |
| 11:50-12:40 | MRI of the vertebral column and spinal cord                     | Ronaldo da Costa |
| 12:45-14:15 | Lunch (on your own)   |                  |
| 14:15-15:05 | MRI of brain aging, degenerative and metabolic encephalopathies | Silke Hecht      |
| 15:15-16:05 | Comparative Imaging - CT and MRI in vertebral column diseases   | Ben Young        |
| 16:10-16:30 | Coffee break  |                  |
| 16:30-17:30 | Clinical cases  | Peter Dickinson  |

**NEUROSURGERY COURSE – BRAIN CAMP 2016**

*Class size is limited to 28 people in the neurosurgery course. ACVIM and ECVN residents will have priority only for early bird registration.*

**Program Chairs:**

- Ronaldo C. da Costa
- Sarah Moore

**Aug. 6 and 7, 2016**

**Day 1**

| Time           | Topic  | Speaker      |
|----------------|--|--------------|
| 8:30am-9:30am  | Lecture: Cervical Surgery – Ventral Slot, distraction/fixation, dorsal approaches                                    | Simon Platt  |
| 9:30am-12:30pm | Laboratory: Cervical Surgery, dorsal and ventral approaches  |              |
| 2:00pm-3:00pm  | Lecture: Thoracolumbar and lumbosacral surgery – TL corpectomy, TL implants, LS foraminal decompression, LS fixation | Natasha Olby |
| 3:00pm-6:00pm  | Laboratory: thoracolumbar and lumbosacral approaches   |              |

**Day 2**

| Time           | Topic  | Speaker         |
|----------------|--|-----------------|
| 8:30am-9:30am  | Lecture: Brain surgery: frontal and rostral approaches, VP shunts          | Beverly Sturges |
| 9:30am-12:30pm | Laboratory: Brain surgery surgery: frontal and rostral approaches          |                 |
| 2:00pm-3:00pm  | Lecture: Brain surgery: caudal approaches, foramen magnum decompression    | Curtis Dewey    |
| 3:00pm-6:00pm  | Laboratory: Brain surgery: caudal approaches, foramen magnum decompression |                 |

**COURSE FEES:**

| Registration Type   | Early (before March 31) | Regular (April 1-June 30) | Late (July 1 and after) |
|---|-------------------------|---------------------------|-------------------------|
| <b>Veterinary Neuroscience &amp; Advanced Clinical Neurology/Neurosurgery Course (July 25-August 5)</b>         |                         |                           |                         |
| ACVIMECVN Residents*  | \$ 1,000.00             | \$ 1,300.00               | \$ 1,500.00             |
| ACVIMECVN Diplomates / ESVN Members**   | \$ 1,450.00             | \$ 1,800.00               | \$ 2,000.00             |
| Non Residents/Non Members   | \$ 1,650.00             | \$ 1,950.00               | \$ 2,200.00             |
| <b>Week 1 ONLY (July 25-29)</b>   |                         |                           |                         |
| ACVIMECVN Residents*  | \$ 500.00               | \$ 650.00                 | \$ 750.00               |
| ACVIMECVN Diplomates / ESVN Members**   | \$ 725.00               | \$ 900.00                 | \$ 1,000.00             |
| Non Residents/Non Members   | \$ 825.00               | \$ 975.00                 | \$ 1,100.00             |
| <b>Week 2 ONLY (August 1-5)</b>   |                         |                           |                         |
| ACVIMECVN Residents*  | \$ 500.00               | \$ 650.00                 | \$ 825.00               |
| ACVIMECVN Diplomates / ESVN Members**   | \$ 725.00               | \$ 900.00                 | \$ 1,000.00             |
| Non Residents/Non Members   | \$ 825.00               | \$ 975.00                 | \$ 1,100.00             |
| <b>Veterinary Neurosurgery Course (August 6-7)</b>  |                         |                           |                         |
| ACVIMECVN Residents*  | \$ 900.00               | \$ 1,100.00               | \$ 1,300.00             |
| ACVIMECVN Diplomates / ESVN Members**   | N/A                     | \$ 1,600.00               | \$ 1,800.00             |
| Non Residents/Non Members   | N/A                     | \$ 1,800.00               | \$ 2,000.00             |
| <b>Veterinary Magnetic Resonance Imaging Advanced Course ONLY (July 23-24)</b>                                  |                         |                           |                         |
| ACVIMECVN Residents*  | \$ 350.00               | \$ 500.00                 | \$ 600.00               |
| ACVIMECVN Diplomates / ESVN Members**   | \$ 450.00               | \$ 600.00                 | \$ 700.00               |
| Non Residents/Non Members   | \$ 600.00               | \$ 750.00                 | \$ 850.00               |
| <b>Veterinary Magnetic Resonance Imaging Advanced Course with BRAIN Camp registration (Add on) (August 6-7)</b> |                         |                           |                         |
| ACVIMECVN Residents*  | \$ 175.00               | \$ 250.00                 | \$ 350.00               |
| ACVIMECVN Diplomates / ESVN Members**   | \$ 250.00               | \$ 350.00                 | \$ 450.00               |
| Non Residents/Non Members   | \$ 350.00               | \$ 450.00                 | \$ 550.00               |
| *Applies to Residents in other approved programs (ACVR, ACVP).  |                         |                           |                         |
| **Applies to active members of other international Veterinary Neurology Associations and Colleges.              |                         |                           |                         |

**Proof of Resident Status:**

In order for your registration to be confirmed as a Resident, please submit proof of your current status as an ACVIM or ECVN Resident. Examples of documentation are letters from your Residency mentor, program director or respective college. You can upload and submit a pdf, word or jpeg file.

**Cancellation Policy:**

You may cancel your registration in any one course at any time prior to July 1, 2016 and receive an 80% refund on the course fee. There will be no refund if you are unable to attend and do not cancel prior to July 1, 2016. Full registration refunds will be issued if the conference is cancelled. We are not liable for travel expenses incurred by participants.

## Accommodations:

### SpringHill Suites by Marriott

1421 Olentangy River Road, Columbus, Ohio

1-877-901-6628



Room Block Rate: \$137 + tax (please mention BRAIN Camp/Ohio State Neuroscience to receive block pricing); Room Block Cut-Off Date is Friday, June 24, 2016

*The SpringHill Suites Columbus OSU hotel is a contemporary all-suite hotel conveniently located to The Ohio State University main campus and College of Veterinary Medicine. Discover a different kind of hotel with style and space, the SpringHill Suites Columbus OSU hotel features bright, comfortable suites, mini-fridge and microwave, living and work areas, luxury bedding and free Wireless High Speed Internet. Begin each day with a delicious complimentary hot breakfast buffet and end the day with a cocktail in our bar area. Our convenient lobby and networking area allows you to stay productive or just catch up with friends and family. We offer complimentary hotel shuttle transportation within a 3 mile radius.*

### The Varsity Inn South

1445 Olentangy River Road, Columbus, Ohio

Phone: 614-297-2983



Room Block Rate: \$69 + tax (Please mention BRAIN Camp/Ohio State Neuroscience to receive block pricing); Room Block Cut-Off Date is Wednesday, June 22, 2016

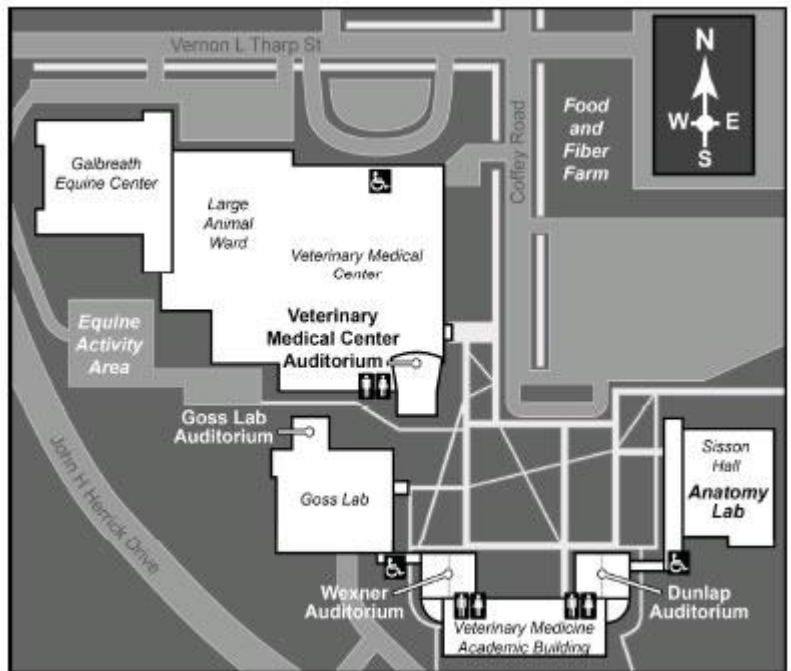
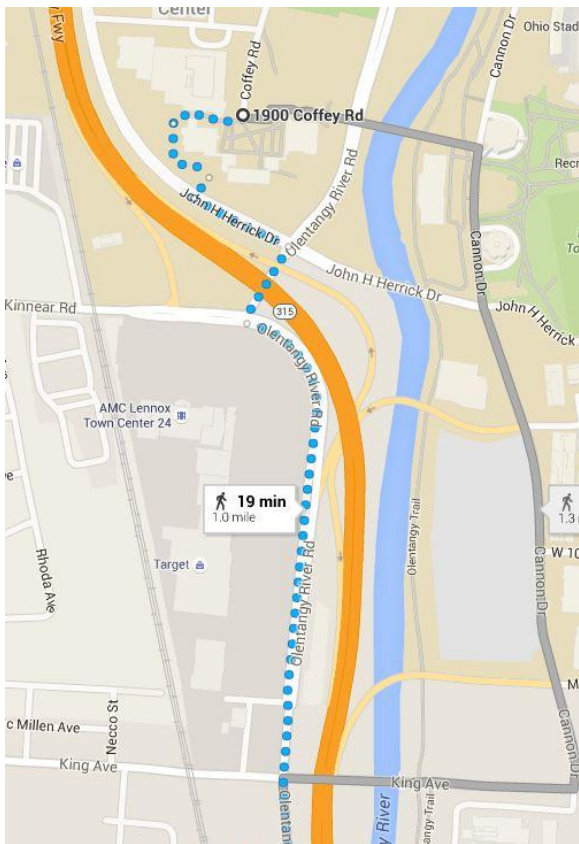
*Our newly renovated accommodations offer the height of comfort when you're in town for an extended period of time. Our proximity to OSU and hospitals make us a great extended stay choice, and because we're pet-friendly, you don't have to leave your furry friend behind. Refrigerators and microwaves may be available on request, which make your room that much more homey, and amenities like our outdoor heated pool offer relaxation and refreshment after a long day. We also have well-lit work spaces, data ports and free high-speed wireless Internet in our rooms, so attending to business at our Columbus hotel is easy.*

## Additional Hotels (Not included in Room Block):

The Blackwell Inn: [www.theblackwell.com](http://www.theblackwell.com)

Additional hotels to be listed.

Both event hotels are 1 mile from the event location (roughly 20 minutes if you walk.)



- Head north on Olentangy River Road
- Turn right on Olentangy River Road
- Turn left onto John Herrick Drive
- The Veterinary Medicine Academic Building will be the four-story brick building on your right.



## Additional Logistic Information:

You will need to purchase your lunch each day at a local venue, unless provided at event.

A few meals will be provided by the organization during the course; most evenings you will be on your own for dinner.

There are several ATMs near the event hotels. The College of Veterinary Medicine does not have a ATM.

## How to get to Columbus, Ohio:

### BY AIR:

Port Columbus International Airport (CMH) is about 10 miles from The Ohio State University campus <http://flycolumbus.com>. CMH offers 8 on-site car rental agencies on the ground floor of the parking garage. Taxi and Public Bus Service information is available on the CMH website.

The second nearest international airport is Cincinnati/Northern Kentucky International Airport [www.cvgairport.com](http://www.cvgairport.com) (42 miles). Dayton International Airport which is 72.8 miles away [www.flydayton.com](http://www.flydayton.com). Other airports and Cleveland Hopkins International Airport (130 miles) [www.clevelandairport.com](http://www.clevelandairport.com).

## Passport and VISA Requirements:

According to the US Department of State – Bureau of Consular Affairs, foreign travelers to the United States for short visits will need visitor visas unless you qualify for entry under the Visa Waiver Program. Please visit <https://travel.state.gov/content/visas/en/visit.html> for the most up to date information.

## Liability and Insurance:

The organizers of BRAIN Camp do not assume responsibility for injury and/or damage involving people or property during the event. Participants are advised to take out their own personal insurance.

## Social Program:

Social events will include a Welcome Reception and Dinner.

Other possible social events include:

- Recreation Day – barbecue, football (soccer), volleyball, and more
- Dinner
- Movie Night

## General Information:

Ohio's capital (Columbus) is a friendly city of sleek, modern high-rises and century-old buildings along the banks of the Scioto River. In addition to being home to one of the finest universities in the nation, its attractions range from a rich visual and performing arts scene to a renowned zoo, exciting sports, fine restaurants and enough specialty shops, outlets, and malls to satisfy even the most avid of browsers and buyers. Add to this a special-events calendar that rivals that of any other city its size, and you'll never lack things to do in Columbus.

Highlights include the Center of Science and Industry (COSI) on the west bank of the Scioto River; the Santa Maria replica docked on the downtown riverfront; three historic downtown theaters (the Ohio Theatre, the Palace, and the Great Southern); the Columbus Zoo; and a wide range of festivals and cultural events.

Sports enthusiasts can choose from a variety of professional and collegiate sports, including the Ohio State Buckeyes; the Columbus Crew (major league soccer); Columbus Blue Jackets (NHL hockey); and the Columbus Clippers (AAA Baseball). But sports fans aren't the only ones who will enjoy the fun and flavor of the Arena District. This area also offers some of the city's most delectable eateries and nightspots, as well as fine shops and convenient hotel accommodations.

Three urban districts provide unique opportunities to shop, dine, and explore. Just south of downtown is German Village, the nation's largest privately restored historic neighborhood. The adjacent Brewery District is a spirited entertainment area. And at downtown's northern edge is the Short North arts district, often referred to as Columbus's version of SoHo. The Columbus suburbs of Worthington, Westerville, Grove City, Reynoldsburg, Dublin and New Albany also welcome visitors with a variety of attractions and events.

## Dining Near Hotels and College of Veterinary Medicine:

- Bob Evans Farms Restaurant
- El Vaquero Mexican Restaurant
- Rooster's Restaurant
- Damon's
- Cap City Diner
- Columbus Fish Market
- Bravo! Cucina Italiana
- Champps Americana
- Johnny Rockets
- Miller's Columbus Ale House
- Hofbrauhaus Columbus
- Buffalo Wild Wings
- Subway Restaurant located at Veterinary Medical Center at the College of Veterinary Medicine
- Local food trucks will be on campus on select days

## Places of Interest:



- Ohio Stadium – one of the most recognizable landmarks in all of sports. Home to The Ohio State University Buckeye Football Team.
- The Scioto Mile – urban oasis located in the heart of downtown Columbus with more than 145 acres of lush parkland. Features a stunning 15,000 square foot interactive fountain, the country’s largest free outdoor climbing wall, and the 120-acre Scioto Audobon.
- German Village – charming 233-acre historic village with shopping, dining and more. (6 miles)
- Franklin Park Conservatory – lovely botanical gardens with countless flowering plants and butterflies. (6 miles)
- Columbus Zoo and Aquarium – home to more than 10,000 animals representing 575 species from around the globe. Home to John “Jack” Hanna (Jungle Jack Hanna), Director Emeritus. (12 miles)
- Columbus Commons – 7 acres of green space located in downtown Columbus featuring a pavilion, hand-carved carousel, outdoor reading room, gardens, bocce courts, and much more.
- Columbus Clippers Baseball Stadium – catch a game in this award winning stadium.
- Columbus Metropolitan Library
- COSI Center of Science and Industry
- Arena District – downtown Columbus’ most popular neighborhood featuring sports, entertainment, bars, and dining.
- The WILDS – private, non-profit safari park and conservation center that combines conservation science and education programs with hands-on experiences with adventures that include ziplining, horseback riding, fishing and more.
- North Market – Ohio’s only public market home to more than 30 merchants providing produce, prepared foods, and artisan foods.

## Events in Columbus during Brain Camp:



- Jazz and Rib Fest – July 22-24 Three stages will host the finest local, regional and international jazz artists while barbeque pit masters serve up sizzling ribs, chicken and more. [www.hottribscooljazz.org](http://www.hottribscooljazz.org)
- Columbus Crew SC vs Orlando City SC Saturday, July 23 at 7:30pm, Mapfre Stadium
- Columbus Clippers MLB home games July 23-24 & August 1-4.
- Demi Lovato and Nick Jonas – “Future Now: The Tour” – July 27 located at The Schottenstein Center (OSU campus)
- 27<sup>th</sup> Annual Dublin Irish Festival – Aug. 5-7 Largest 3-day Irish Festival in the world with 65 acts and more than 535 performers. Coffman Park
- India Festival – Aug. 6-7 More than 100 vendor booths displaying gourmet Indian cuisine, fashion, handcrafts and much more. Ohio Expo Center
- Ohio State Fair – July 27-August 7 One of the largest state fairs in the United States featuring animals, rides, food, and national acts.
- Picasso: Experimentation, Change and the Great War – July 10 – Sept. 11 Columbus Museum of Art
- Blooms and Butterflies: March 12 – Sept. 18 Franklin Park Conservatory
- Gallery Hop in the Short North Arts District – Aug. 6. Celebrate art throughout the evening with new gallery exhibitions, street performers, special events, food and drinks.

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