



THE BANFF PATHOLOGY COURSE

The Banff Pathology Course is a collaborative effort of the Canadian Association of Pathologists (CAP-ACP), Department of Laboratory Medicine and Pathology, University of Alberta and the Department of Pathology and Laboratory Medicine, University of Calgary to provide a continuing medical education activity for practicing pathologists and residents in training.

The focus for 2017 is **Soft Tissue, Bone, and Dermatopathology** and will provide a forum for sharing information on current molecular diagnostics in the era of personalized medicine. The course will be of interest to residents, fellows, and practicing general, anatomic and molecular pathologists.

OBJECTIVES: After attending this course, participants will be able to:

1. Discuss recent knowledge and classification up-dates in Dermato-, Bone- and Soft Tissue Pathology
2. Appropriately apply ancillary molecular tests and special stains in Dermato-, Bone- and Soft Tissue Pathology
3. Understand the diagnostic pitfalls and limitations in Dermato-, Bone- and Soft tissue Pathology

ACCREDITATION

This event is an Accredited Group Learning Activity (Section 1) as defined by the Maintenance of Certification (MOC) program of The Royal College of Physicians and Surgeons of Canada (RCPSC), and approved by the Canadian Association of Pathologists - Association canadienne des pathologistes (CAP-ACP). Participants may claim up to a maximum of 20.0 hours of study credits.

Through an agreement between the Royal College and Surgeons of Canada and the American Medical Association (AMA), physicians may convert Royal College MOC credits to AMA PRA Category 1 Credits™. Information on this process can be found at www.ama-assn.org/go/internationalcme.

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Wednesday, August 30, 2017

17:00-18:30 Registration is open in KC 200 Galleria South

Thursday, August 31, 2017 – BONE & SOFT TISSUE

06:30-07:30 Registration in KC 200 Galleria South

06:30-07:30 Full Breakfast in KC105

07:30-07:40 Introductory Remarks & Welcome in KC 201/203

07:40-08:40 **Opening Keynote 1: Lipomatous tumours - evolving concepts**
Dr. Petur Nielsen

08:40-09:30 **Session 1: Nerve Sheath Tumors** - Dr. Jodi Carter

09:30-10:20 **Session 2: Immunohistochemistry of Soft Tissue Tumors: Tried & True and Some Things New** - Dr. Bret Wehrli

10:20-10:50 Break in KC 105

10:50-11:40 **Session 3: Fibro-Myo-Lipo-oma: A Primer on Pediatric (Myo)Fibroblastic Lesions** - Dr. Kyle Kurek

11:40-12:30 **Session 4: Giant Cell Rich and Cystic Lesions of Bone** - Dr. Petur Nielsen

12:30-14:00 Lunch Break in the **Vistas Dining Room**

14:00-14:50 **Session 5: Vascular Anomalies Update** - Dr. Kyle Kurek

14:50-16:30 **Case Presentations**
Case 1: Sinister Shin Splints - Erik Nohr (PGY5-Anatomic Pathology), Doha Itani
Case 2: Could Have Fooled Me! - Mahra Nourbakhsh (PGY4-Anatomic Pathology), Doha Itani
Case 3: Left Hand Mass in a Child - Nicholas Wiebe (PGY4-Anatomic Pathology), Dr. Kyle Kurek
Case 4: TBD - Hisham Assem (PGY4-Anatomic Pathology), Mara Caragea
Case 5: TBD - Marcia Abbott (PGY4-General Pathology), Mara Caragea
Case 6: Bilateral Pulmonary Nodules NYD - Asifa Amin (PGY3-General Pathology), Jingyang Huang

17:30 Wine & Cheese Reception in KC 105

Friday, September 1, 2017 – BONE & SOFT TISSUE

06:30-07:30 Registration in KC 200 Galleria South

06:30-07:30 Full Breakfast in KC 105

07:30-07:40 Introductory Remarks & Welcome in KC 201/203

07:40-08:40 **Opening Keynote 1: Notochordal Cell tumors** - Dr. Petur Nielsen

08:40-09:30 **Session 1: Cartilaginous Bone Lesions** - Dr. Jodi Carter

09:30-10:20 **Session 2: Myxoid Tumors of Soft Tissue** - Dr. Bret Wehrli

10:20-10:50 Break in KC 105

10:50-11:40 **Session 3: Non-Neoplastic Orthopedic Pathology** - Dr. Petur Nielsen

11:40-12:30	Session 4: Vascular Tumors of Bone - Dr. Petur Nielsen
12:30-14:00	Lunch Break in the Vistas Dining Room
12:30 – 14:00	ASLP Annual Meeting in Lunch KC 205
14:00-16:00	Derm Case studies Case 1: All in the Family - Dr. Charlene Hunter Case 2: What Kind of Muffin? - Drs Tawny Hung & Kimberly Wood Case 3: "Patient referred for surgical correction of ptosis". Usual presentation of an unusual cutaneous neoplasm. - Dr. M. Nausherwan Mahmood Case 4: Clinicopathological correlation on the dermatology consult service - Sabrina Nurmohamed & Dr. Karen Naert
17:30	Wine & Cheese Reception KC 200 Galleria South
18:30	Banquet - Plated three course dinner in KC201/203
Saturday, September 2, 2017 - DERMATOPATHOLOGY	
06:30-07:15	Registration KC 200 Galleria South
06:30-07:15	Full Breakfast KC 105
07:15-07:25	Introductory Remarks in KC 201/203
07:25-08:25	Dermpath session 1: Approach to melanocytic lesions - Dr. Dirk Elston
08:25-09:15	Dermpath session 2: Cutaneous infection/infestations - Dr. Dirk Elston
09:15-9:40	Dermpath session 3: AJCC 8th edition for melanoma - Dr. M. Nausherwan Mahmood
09:40-10:05	Challenging Cases in Childhood Melanoma - Dr. Charlene Hunter & Dr. Pavandeep Gill
10:05-10:30	Break KC 105
10:30-11:20	Dermpath session 4: Rheumatologic diseases - Dr. Dirk Elston
11:20-12:20	Dermpath session 5: Review of common dermpath diagnoses for the surgical pathologist - Dr. Tawny Hung
12:20-13:20	Dermpath session 6: Clinicopathological correlation for non-specific dermatoses - Dr. Dirk Elston
13:20	Closing Remarks in KC 201/203
13:30	Departure

CONFERENCE APP

Download the free Banff Pathology Course App for the Program and Materials Today!

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#BanffPathology

The conference app provides up-to-the-minute information about the Course

To access the mobile app, follow the instructions below or scan the QR code with your smartphone:

- iPhone and iPad users: search “CAP-ACP Events” in the Apple App Store.
- Android users: search “CAP-ACP Events” in the Google Play Store.
- Blackberry, Windows, others: go to this address on your smart phones (omit www): <https://capevents.gatherdigital.com>

YOUR LOGIN DETAILS

- Login: Email (Please use **your** email address you received this message on)
- Password: Banff2017
- Feel free to update your profile when you log in by clicking your email at the top of the screen!

Please do not hesitate to contact us at banffpathology@eventsmgt.com should you have any questions or issues logging in.

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