



JUAN DE FUCA
Orthopaedic Association

*Juan de Fuca Orthopaedic Association
in partnership with
University of British Columbia, Department of Orthopaedics
Presents*

Orthopaedic Foundations: Insights and Innovations for Community Orthopaedic Surgeons

**October 17, 2026
Victoria, BC**

Draft Agenda

General Learning Objectives

At the end of this conference, participants will be able to:

- 1. List core principles of orthopaedic practice relevant to community-based surgeons.*
- 2. Discuss recent innovations in surgical techniques, technology, and perioperative management that impact patient outcomes.*
- 3. Practice evidence-based approaches to the diagnosis and management of common and complex musculoskeletal conditions.*
- 4. Incorporate new clinical insights and best practices into community orthopaedic care to improve patient safety and quality of care.*
- 5. Strengthen collaboration between academic centres and community practice by engaging in knowledge exchange and professional dialogue.*

0800-0815: WELCOME AND INTRODUCTIONS (unaccredited)

0820-0840: **Dr. Dennis McElgunn Emergency Room Physician Award presentation (Dr. Peter Dryden)- Unaccredited**

MODULE 1:

Moderator: Dr. James McInnes

0840-0855: Upper extremity trauma

0855-900: Q and A

Dr. David Cinats

0900-0915: Foot and ankle

0915-0920: Q and A

Dr. Bopha Chrea

0920-0935: Direct Anterior Approach – the Swiss Experience and the lateral position

0935-940: Q and A

Prof. Martin Beck

0940-0955: Simulation and its role in surgical training: now and the future

0955-1000: Q and A

UBC Speaker 2 - Dr. Danny Goel

1000-1015: REFRESHMENT BREAK and SPONSOR EXHIBITS (Unaccredited)

Teamwork makes the dream work – Perspectives from Allied Health

Moderator: Dr. Tristan Camus

10:15-10:30 – Lori McKay – Team building in the Orthopaedic OR – perspectives from the big boss

1030-1040: Ask the Expert - Case Based Discussions

Objective: At the end of this session, participants will be able to:

- *Evaluate challenging orthopaedic surgery cases by integrating current evidence, expert opinion and clinical guidelines*
- *Apply advanced surgical decision making strategies to complex patient scenarios with multiple comorbidities and atypical presentations*
- *Recognize potential complications and formulate risk mitigation strategies to technically demanding cases*
- *Incorporate expert insights into participants own clinical practice to improve patient outcomes in complex cases*

MODULE 2:

1040-1055: Modern Joint Preserving Hip Surgery – Controversies and Limits

1055-1100: Q and A

Prof. Martin Beck

1100-1115: Foot and Ankle

1115-1120: Q and A

Dr. Bopha Chrea

1120-1135: General Orthopaedic Trauma

1135-1140: Q and A

Dr. Dave Cinats

1140-1230: Stretch and SPONSOR EXHIBITS (Unaccredited)

1230-1300 Lunch and Learn with *PENDING* (UNACCREDITED)

MODULE 3:

Moderator: Dr. James McInnes

1300-1315: - Foot and Ankle

1315-1320: Q and A

Dr. Bopha Chrea

1320-1335: - Hand and wrist update

1335-1340: Q and A

Dr. Dave Cinats

1340-1355: Uncovering FAI – The surgical history of Femoroacetabular Impingement

1355-1400: Q and A

Prof. Martin Beck

1400-1430: Ask the Expert - Case Based Discussions

Objective: At the end of this session, participants will be able to:

- *Evaluate challenging orthopaedic surgery cases by integrating current evidence, expert opinion and clinical guidelines*
- *Apply advanced surgical decision making strategies to complex patient scenarios with multiple comorbidities and atypical presentations*
- *Recognize potential complications and formulate risk mitigation strategies to technically demanding cases*
- *Incorporate expert insights into participants own clinical practice to improve patient outcomes in complex cases*

1430-1445: REFRESHMENT BREAK (Unaccredited)

Module 4: Western Canadian Resident Research Spotlight

Moderator: Dr. Tristan Camus

14:45-14:55 :

Dr., University of Calgary Resident

14:55-15:05 :

Dr., University of Alberta Resident

15:05-15:15 :

Dr., University of British Columbia Resident

15:15-15:30: Q and A

Objective: At the end of these sessions, participants will be able to:

- *Summarize emerging research findings from the western residents and describe their relevance to clinical practice*
- *Discuss how new research insights may influence patient care, surgical decision making and future research directions in orthopaedic care.*

15:30 – 16:00 Ask the Expert - Case Based Discussions

Objective: At the end of this session, participants will be able to:

- *Evaluate challenging orthopaedic surgery cases by integrating current evidence, expert opinion and clinical guidelines*
- *Apply advanced surgical decision making strategies to complex patient scenarios with multiple comorbidities and atypical presentations*
- *Recognize potential complications and formulate risk mitigation strategies to technically demanding cases*
- *Incorporate expert insights into participants own clinical practice to improve patient outcomes in complex cases*
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UBC Orthopaedic Address

16:00 –16:15 Update from UBC and BC orthopaedic association

16:15- 16:30 Q and A

Dr. Kishore Mulpuri and Dr. Dave Nelson

Objective: At the end of this session, participants will be able to:

- *Summarize current initiatives, innovations and academic contributions identified by the UBC Department of Orthopaedics*
- *Identify future opportunities for knowledge translation and future collaboration between UBC and the wider orthopaedic community*

1630-1645: CLOSING REMARKS AND THANK-YOU'S (unaccredited)

This event is an Accredited group Learning Activity (section 1) as defined by the Maintenance of Certification Program of the Royal College of Physicians and Surgeons of Canada and approved by the Canadian Orthopaedic Association. You may claim a maximum of **X hours (credits are automatically calculated).**

This conference was co-developed with the University of British Columbia's Department of Orthopaedics and was planned to achieve scientific integrity, objectivity and balance.