

VICTORIA: CAN-MSK Courses

Focus 2020 – Hand & Foot

— THE ABC'S FOR —

ADVANCED AND BASIC COMPETENCIES IN MSK ULTRASONOGRAPHY

*featuring Carlo Martinoli
& an outstanding international faculty*



FEB 29 - MAR 1

Fairmont Empress Hotel
721 Government St.
Victoria, BC

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Fees: \$1250 CDN

(\$1050 for CRUS members
and students in training)

Approved for Education Credits

THE ABC'S FOR ADVANCED AND BASIC COMPETENCIES IN MSK ULTRASONOGRAPHY

FEBRUARY 29 | DAY 1 - WRIST AND HAND

13:00 - 13:15

PROGRAM:

**WELCOME AND
COURSE OUTLINE**

LIST OF FACULTY:

Alessandra Bruns, MD, MSc
Associate Professor Université de Sherbrooke
Adjunct Professor McGill University

Carlo Martinoli, MD, PhD
Professor of Radiology
University of Genova, Italy

Abraham Chaiton, MD, MSc, FRCPC, RhMSUS
Assistant Professor of Medicine,
University of Toronto
Rheumatologist – Sunnybrook & Humber River Hospitals

Johannes Roth, MD, PhD, FRCPC, RhMSUS
Professor of Paediatrics
University of Ottawa Chief Paediatric Rheumatology
Children's Hospital of Eastern Ontario

Gurjit S. Kealey, MBBS, MRCP
Professor of Medicine Chief of Rheumatology
Director of Musculoskeletal Ultrasound
University of Florida College of Medicine Jacksonville,
Florida

Ralf Thiele, MD, FACR, RhMSUS
Associate Professor of Medicine Department of Medicine
Division of Rheumatology
University of Rochester School of Medicine & Dentistry

13:15 - 14:00

PROGRAM:

**ANATOMY OF THE
HAND AND WRIST**

BY ALESSANDRA BRUNS

DESCRIPTION:

Extensor Tendons and the Six Compartments, Distal Radioulnar Joint, Radiocarpal and Midcarpal Joints, Carpometacarpal Joints, Scapholunate Ligament, Dorsal Carpal Ligaments, Trapezio-Metacarpal & Triscaphoid Joint, Flexor Digitorum Tendons, Flexor Carpi Radialis and Flexor Carpi Ulnaris, Palmaris Longus and its variants, TFCC complex, Thenar and Hypothenar Muscles, Lumbricals, Dorsal and Ventral Interosseous Muscles, MCP, PIP, DIP, Collateral Ligaments and Osteochondral Surfaces, Palmar Plates, Pulley System, Distal Flexor and Extensor Tendons

14:00 - 14:30

PROGRAM:

**NEUROVASCULAR
ULTRASOUND OF
THE HAND AND WRIST**

BY ABRAHAM CHAITON

DESCRIPTION:

Sensory branch of the Radial Nerve, Carpal Tunnel, Median Nerve and its divisional branches, Guyon Tunnel, Ulnar Nerve and Its Divisional Branches, Common Digital Nerves, Digital Nerves and Vessels, Subungual Bed

14:30 - 16:30

PROGRAM:

**HANDS ON SCANNING
HAND AND WRIST**

Students rotate to all tutors

DESCRIPTION:

Station 1	Bruns	Station 4	Chaiton
Station 2	Thiele	Station 5	Roth
Station 3	Kaeley		

16:30 - 17:15

PROGRAM:

PSORIATIC ARTHRITIS

BY GURJIT KAELEY

DESCRIPTION:

A detailed look at the many structures in the wrist and hand that can contribute to pathology in this rheumatologic disorder

17:15 - 18:00

BY GURJIT KAELEY

PROGRAM:

LUMPS AND BUMPS

BY RALF THIELE

DESCRIPTION:

Pathology and Differential Diagnosis

GETTING TO THE NEXT LEVEL

THE ABC'S FOR ADVANCED AND BASIC COMPETENCIES IN MSK ULTRASONOGRAPHY

MARCH 1 | DAY 2 - ANKLE AND FOOT

GETTING TO THE NEXT LEVEL

06:15 - 06:45

PROGRAM:
BREAKFAST

DESCRIPTION:
Breakfast

06:45 - 07:30

PROGRAM:
**ULTRASONOGRAPHY
OF MSK TISSUES**
BY CARLO MARTINOLI

DESCRIPTION:
Distal of the shoulder and proximal to the wrist
- lecture and live demo

07:30 - 08:15

PROGRAM:
**ULTRASONOGRAPHY
OF MSK TISSUES**
BY CARLO MARTINOLI

DESCRIPTION:
Distal of the hip and proximal to the ankle
- lecture and live demo

08:15 - 08:30

PROGRAM:
COFFEE BREAK

DESCRIPTION:
Coffee Break

08:30 - 09:00

PROGRAM:
THE ANKLE
BY JOHANNES ROTH

DESCRIPTION:
Tibiotalar joint, subtalar joint, midfoot joints, TA, EHL, EDL, PT, extensor retinacula, PL, PB, peroneal retinacula, PQ, peroneal tubercle, os peroneum, ATFL, CF, AITF, Bassett, subtalar joint, deltoid and spring ligaments

09:00 - 09:45

PROGRAM:
**NEUROVASCULAR
ULTRASOUND OF THE
ANKLE AND FOOT**
BY CARLO MARTINOLI

DESCRIPTION:
Tarsal tunnel and tibial neurovascular bundle, deep peroneal nerve, sural nerve, superficial peroneal nerve, plantar fascia, forefoot, midtarsal ligaments, intrinsic plantar muscles, plantar neurovascular bundles, common digital nerves, plantar plates and technique to evaluate Morton neuroma

09:45 - 10:00

PROGRAM:
COFFEE BREAK

DESCRIPTION:
Coffee Break

10:00 - 12:15

PROGRAM:
**HANDS ON SCANNING
ANKLE/FOOT**
Students rotate to all tutors

DESCRIPTION:
Station 1 Bruns Station 4 Martinoli
Station 2 Thiele Station 5 Chaiton/Roth
Station 3 Kaeley



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