

ESRA USPM / Innsbruck
“Lifeless Meets Living”

February 21-22, 2018

Department Of Anatomy, Histology And Embryology: Division Of Clinical And
Functional Anatomy

Programme

February 21

- 1530-1600 Registration
- 1600-1610 Welcome (Prof B Moriggl, Dr Barry Nicholls)
- 1610-1630 Ultrasound Pain Medicine - An Introduction (Dr Barry Nicholls)
- 1630-1645 Relevant Sono-Anatomy (Prof Bernhard Moriggl)
- 1700 - 1730 Interactive Lecture Live Model Demo / Cervical Spine / Roots / Mmb /
Cervical Plexus / Stellate Ganglion. - Tba

Coffee

- 1745 – 1800 Relevant Sono-Anatomy (Prof Bernhard Moriggl)
- 1800-1830 Interactive Lecture Live Model Demo /Ssn / Shoulder / Elbow and
Upper Limb - TBA
- 1830 – 1845 Relevant Sono-Anatomy (Prof Bernhard Moriggl)
- 1845 -1915 Interactive Lecture Live Model Demo / Lumbar Facets / Mmb /
Piriformis / Pudendal and Caudal -TBA

February 22

- 0830 -0845 Relevant Sono-Anatomy (Prof Bernhard Moriggl)
- 0845 - 0915 Interactive Lecture Live Model Demo / Anterior Abdominal Wall / Hip
& Trochanter -TBA
- 0930 – 1210 Workshops (Coffee Served 1045-1115) – Rotation Plan

Lunch

1300-1330	Decision Making in Chronic Pain - TBA
1345- 1625	Workshops (Coffee Served (1515-1530) – Rotation Plan
1630- 1700	Case Discussions / Closure
1715	End Of Course

Workshops (40 Minutes Per Station)

Station 1 (C) *Prep-Room Central*

Cadaver Prone: Scanning and Needling

Station 2 (C) *Prep-Room Central*

Cadaver Supine: Scanning and Needling

Station 3 (C) *Prep-Room Central*

Cadaver Anatomical Demonstration & Teaching - On Pre-Prepared Specimens
(Topographic & Cross Sectional) Relevant to Pain Medicine

Station 4 (C) *Prep-Room Central*

Cadaver Anatomical Demonstration & Teaching - On Pre-Prepared Specimens
(Topographic & Cross Sectional) Relevant to Pain Medicine

Station 5 (M) *Prep-Room East*

Model Anterior Neck

Station 6 (M) *Prep-Room East*

Model Lateral & Posterior Neck

Station 7 (M) *Prep-Room East*

Model Anterior Abdominal / Hip / Trochanter

Station 8 (M) *Prep-Room East*

Model Lumbar Spine / Buttock