



USRAW1
Workshop

Saturday, 1 June
09:00 - 12:00

Ultrasound guided regional anaesthesia workshop (1) – blocks of the upper limb

Harp Hall

****IMPORTANT NOTICE:** access is limited to pre-registered delegates



Learning objectives

These half-day hands-on ultrasound workshops will focus on the basic skills in ultrasound techniques relevant to anaesthesiologists. Each workshop includes a short anatomical lecture followed by expert-led practice on living models and phantoms.

After the session, participants will have acquired the basic skills in ultrasound-guided regional anaesthesia of the upper and/or lower limb and/or the trunk.

The workshops will be run by the best available experts in ultrasound-guided regional anaesthesia from Austria, host country of Euroanaesthesia 2019.

Target audience: Residents, fellows, physicians interested in regional anaesthesia and chronic pain medicine.

Chair:

Gerhard Fritsch (Vienna, Austria)

Anatomical lecture

Georg Feigl (Graz, Austria)

Station 1: Rescue blocks of the upper limb

Franz Josef Nierscher (Vienna, Austria)

Station 2: Axillary brachial plexus block

Katja Lee-Mahdjoobian (Vienna, Austria)

Station 3: Interscalene brachial plexus block

Gerhard Fritsch (Vienna, Austria)

Station 4: Suprascapular nerve block

Sanja Huterer (Vienna, Austria)

Station 5: Supraclavicular brachial plexus block

Robert Kronthaler (Salzburg, Austria)

Station 6: Infraclavicular brachial plexus block

Marcus Neumüller (Steyr, Austria)



USRAW3
Workshop

Sunday, 2 June
09:00 - 12:00

Ultrasound guided regional anaesthesia workshop (3) – blocks of the upper limb

Harp Hall

****IMPORTANT NOTICE:** access is limited to pre-registered delegates



Chair:

Gerhard Fritsch (Vienna, Austria)

Anatomical lecture

Georg Feigl (Graz, Austria)

Station 1: Rescue blocks of the upper limb

Gerhard Fritsch (Vienna, Austria)

Station 2: Axillary brachial plexus block

Natascha Ahyai (Vienna, Austria)

Station 3: Interscalene brachial plexus block

Katja Lee-Mahdjoobian (Vienna, Austria)

Station 4: Suprascapular nerve block

Sanja Huterer (Vienna, Austria)

Station 5: Supraclavicular brachial plexus block

Robert Kronthaler (Salzburg, Austria)

Station 6: Infraclavicular brachial plexus block

Marcus Neumüller (Steyr, Austria)