**6** WORLD CONGRESS ON REGIONAL ANAESTHESIA & PAIN MEDICINE Joint meeting with THE 40<sup>TH</sup> ESRA ANNUAL CONGRESS esraworld2023.com



Instructions for the Demonstrators of LIVE DEMO on Human Models

For further information about the Live Demonstrations see the document «General Live Demo Guidelines» and «Live Demonstration setup». The Live Demonstrations on Human Models will be organized according to those documents.

## Your Job as a Demonstrator:

You may share the live demonstration with another colleague. Contact each other at least **four weeks** prior to the Congress to share the work during the Live Demonstration and exchange the **cell phone number** & **email addresses** you will be using during the Congress, so that you can be easily reached, in the case there is any problem (coming late due to a previous session etc.).

The duration of this session is 50 minutes. There is **NO** hands on by delegates, you both scan and explain, but there is a high interaction with the delegates. In case there are 2 demonstrators in a session, the way you will share the work is fully up to you (eg one scans only and the other explains, the one who scans explains himself and the other follows in the same way, etc), but in all cases the plan must be clear before you start, to avoid confusion.

You can make a short introduction with slides at the beginning of the session or at the beginning of every new topic. Consider that switching from Laptop to ultrasound could be a little time consuming, and as such it is preferred to show some details at the beginning of the session.

Be at the Live Demonstration place at least 15 minutes before the dedicated starting time.

Check your model, US machine, material, ask the industry support if you have any question about your ultrasound machine.

In case of 2 demonstrators, both are responsible for keeping the time, as there is no Chairman in this session.

The main idea is to offer a **clinical approach** to regional anaesthesia / POCUS / Emergency / ICU ultrasound and chronic pain, rather than an anatomical approach.

For example (these examples derived from regional anaesthesia but make the point):
It is nice to know the roots of the lateral femoral cutaneous nerve, but it is more clinically interesting to know, that if you pierce it during an in-plane approach to the femoral nerve for a femoral nerve block, the patient will suffer from a meralgia paraesthetica.
It is nice to know that the phrenic nerve is on the anterior scalene muscle, but it is more clinically interesting to know how to recognize it and what can happen when you decide to go for an in-plane approach from medial to lateral.

The title of your live demonstration reveals the content (rather for exam preparation, tips for experts etc). Consider that you have all levels in one big room, start at the basics and move to more advanced skills. The audience will guide you with their questions.

## The success of the Live Demonstration lies in your skilled hands.