



## Preliminary programme

### **DAY ONE**

**9:00 – 11.00am**

#### **Introduction to SERGS intermediate course principles and purpose**

- Concept of learning curve and training pathway

#### **Lectures: Robotics in gynecology**

- Robotics in benign gynaecology
- Robotics in onco gynaecology

#### **Technical practice on the robotic system**

A) Introduction to technical aspects of the robotic system with Intuitive Technicians

- System
- Instrumentation
- Docking

B) Practice on emergency undocking with SERGS trainers

**11.00 – 17:00**

#### **Dry lab:**

- Technical skills on dry lab tissue (movements and coordination of the robotic arms)
- Suturing on dry lab tissue (Continuous, figure of 8, multilayer suturing)
- Dissection on dry lab tissue
- How to deal emergency cases dry lab



**DAY TWO**

**9:00 – 11:00**

**Lecture: Step by step robotic hysterectomy**

- Introduction to the concept of 4<sup>th</sup> arm

**Simulator:**

- Hysterectomy

**11:00 – 16:00**

**Wet lab:**

Suturing on wet lab (Continuous, figure of 8, multilayer suturing)

Dissection on wet lab

Energy modality

How to deal emergency cases

**16:00 – 18:00**

**Exam ( 1 hour each trainee)**

Docking, emergency undocking, suturing and dissection