

SYLLABUS DEL CORSO

Emergenze Ostetrico-Ginecologiche - 1

2526-3-I0102D905-I0102D919M-T1

Aims

Recognise the signs of emergency-urgency situations in obstetrics and gynaecology and understand their management and evolution.

Contents

The clinic, diagnosis and treatment of gynecological obstetric emergencies.

Detailed program

- Gynaecological emergencies.
- Obstetric haemorrhagic emergencies 1st trimester of pregnancy: Abortion, Ectopic pregnancy
- Obstetrical haemorrhagic emergencies 2nd, 3rd trimester of pregnancy: Placental abruption, Placenta praevia, Previa, Uterus rupture.
- Non-haemorrhagic obstetric emergencies: Prolapse of funiculus. Amniotic fluid embolism, Shoulder dystocia.
- Post-partum and puerperium haemorrhagic obstetric emergencies: uterine atony, placental retention, uterine inversion, DIC, haematomas.
- Surgical repair of 3rd and 4th degree lacerations

Prerequisites

None.

Teaching form

Lectures are conducted mainly in the delivery mode (frontal lecture) with the inclusion of some interactive activities (individual and/or group exercises, instructional videos, discussions of clinical cases). Lectures are conducted in presence.

Textbook and teaching resource

- Sally Pairman & Sally K. Tracy & Hannah Dahlen & Lesley Dixon & Priscilla Peart & Bernadette Pulis. *Midwifery Preparation for Practice, 5th Edition*, Churchill Livingstone - Elsevier, Marrikville, 2023
- BILLINGTON MARY & STEVENSON MANDY, Critical Care in Childbearing for Midwives, Blackwell Publishing, 2007.
- VALLE A., BOTTINO S., MEREGALLI V., ZANINI A., LISSONI D., LOCATELLI A. Manuale di sala parto, edi-ermes, quarta edizione 2022
- RAGUSA A., CRESCINI C. Urgenze ed emergenze in sala parto. Piccin, 2016
- The PROMPT Course Manual. Cambridge University Press; 3° edizione (11 ottobre 2018)

Semester

I semester.

Assessment method

Oral test on course content.

Further information on assessment will be provided during the course.

Office hours

On appointment.

Sustainable Development Goals

GOOD HEALTH AND WELL-BEING | GENDER EQUALITY
