



UNIVERSITÀ
DEGLI STUDI DI MILANO-BICOCCA

COURSE SYLLABUS

Tumori Maligni della Cervice Uterina: Razionale Anatomico Ad Un Approccio Chirurgico Radicale Modulato e Applicabilità Linfonodo Sentinella nei Tumori in Stadio Iniziale

1819-5-H4101D227

Aims

Improved knowledge of the pathology of invasive cervical cancer and acquisition of therapeutic relevance in the modulation of radical surgery and the role of sentinel lymph node in early stage.

Contents

One of the most important prognostic factors in early stage cervical cancer, apart from the FIGO stage, histological type and lymphovascular space involvement, is the lymph node status, which at the same time determines subsequent therapeutic decisions. In recent years the improvement of techniques and development of conservative approaches is leading to a reevaluation of the role and the type of radical surgery to be offered to patients in order to reduce the associated morbidity, while maintaining unchanged the oncological outcome.

In this context, the minimally invasive surgery and sentinel node mapping are emerging in the treatment of early stage cervical cancer.

Detailed program

Didactic program:

- Surgical anatomy
- Diagnosis, staging and treatment
- Surgical approach to early cervical cancer
- SN mapping evidence, indication and technique

Prerequisites

5th year Medical Student and over

Teaching form

Lectures

Textbook and teaching resource

Chirurgia Ginecologica ed Ostetrica, Nichols DH, CIC Edizioni Internazionali 2002;

Semester**Assessment method**

Interactive verification at the course conclusion

Office hours
