



20-21 November 2024

**Humanitas Research Hospital
Simulation Center Humanitas
University,
Via Rita Levi Montalcini 4,
20072 Pieve Emanuele (MI)**

**COP
(CLINICAL OBSERVATION
PROGRAM)
ADVANCED CERVICAL
CANCER**

**HU HUMANITAS
UNIVERSITY**

Rationale and introduction:

Cervical cancer is the fourth most common cancer among females worldwide, contributing to substantial morbidity and mortality. The clinical management of this pathology is complex and requires a harmonious integration between high surgical expertise, molecular biology techniques and the management of a constantly evolving therapeutic

landscape. Within this scenario, the Clinical Observation Program aims to be a moment of debate between the different figures involved in the patient treatment pathway, providing ideas for updating and discussion in the complexity of advanced cervical cancer with a multidisciplinary faculty.

Faculty

Dr. G. D'Agostino

Dr. B. Fiamengo

Prof. D. Lorusso

Dr. F. Martinelli

Dr. M. Maruccio

Dr. I. Sabatucci

Program

1st Day: 20th November 2024

Arrivals and registration

13.00 Welcome lunch

14.00 Welcome and introduction

Prof. D. Lorusso

14.15 Cervical Cancer: the role of surgery

Dr. F. Martinelli

Cervical Cancer: the role of pathological diagnosis

Dr. B. Fiamengo

Cervical Cancer: the role of radiotherapy

Dr. G. D'Agostino

Cervical cancer: the role of medical treatment

Prof. D. Lorusso

15.30 Multidisciplinary board

*(Prof. D. Lorusso, Dr. F. Martinelli,
Dr. G. D'Agostino, Dr. B. Fiamengo,
Dr. I. Sabatucci, Dr. M. Maruccio)*

17.00 Clinical cases discussion suggested by participants

18.30 Conclusions and update

Prof. D. Lorusso

20.00 Dinner

2nd Day: 21st November 2024

9.00 Description of work methodology and distribution in 3 groups:

9.30 - Workshop 1

Group A: Surgery

Tutor Dr. F. Martinelli/Dr. M. Maruccio

Group B: Medical Treatment/Clinical Trials

Prof. D. Lorusso

Group C: Management of immune-related toxicities *Dr. I. Sabatucci*

10.30 - Workshop 2

Group B: Surgery

Tutor Dr. F. Martinelli/Dr. M. Maruccio

Group C: Medical Treatment/Clinical Trials

Prof. D. Lorusso

Group A: Management of immune-related toxicities *Dr. I. Sabatucci*

11.30 - Workshop 3

Group C: Surgery

Tutor Dr. F. Martinelli/Dr. M. Maruccio

Group A: Medical Treatment/Clinical Trials

Prof. D. Lorusso

Group B: Management of immune-related toxicities *Dr. I. Sabatucci*

12.30 Debrief and Conclusions

13.00 Lunch

14.00 Departures

CREDITI ECM:

Cod. ECM 5553 - XXXXXX

Avranno diritto ai crediti ECM solo coloro che saranno presenti almeno al 90% della durata del corso, avranno superato la verifica dell'apprendimento e consegnato la scheda di valutazione evento.

OBIETTIVO NAZIONALE

Documentazione clinica. Percorsi clinico-assistenziali diagnostici e riabilitativi, profili di assistenza - profili di cura

DESTINATARI

la partecipazione al corso è rivolta a Max 30 medical doctors (gyneco-oncologists and oncologists)

SEDE:

Simulation Center Humanitas University
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PROVIDER E SEGRETERIA ORGANIZZATIVA

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