

FACULTY

Aghemo Alessio - Milano
Alongi Filippo - Brescia
Beretta Giordano - Bergamo
Bruynzeel Anna - Amsterdam NL
Capretti Giovanni Luigi - Milano
Carlo Carnaghi - Catania
Cellini Francesco - Roma
Comito Tiziana - Milano
Donadon Matteo - Milano
Fariselli Laura - Milano
Franceschini Davide - Milano
Franzese Ciro - Milano
Loi Mauro - Firenze
Meloni Maria Franca - Milano
Mendez Romero Alejandra - Rotterdam NL
Orsi Franco - Milano
Poretti Dario - Milano
Maria Di Bartolomeo - Milano
Rimassa Lorenza - Milano
Santoro Armando - Milano
Solbiati Luigi - Milano
Vigano Luca - Milano



PARTICIPANTS

Specialists and graduate students in Radiotherapy -
Medical Physics – Medical Oncology – General
surgery - Radiology - Hepatology - Gastroenterology

REGISTRATION

Registration is free but compulsory.
Registration will be accepted
in order of arrival and until all available seats.
Online registration to www.humanitasedu.it

CONTINUING MEDICAL EDUCATION

The congress will give CME credits. The amount of
credits will be announced later

INFO

centro.congressi@humanitas.it

WHERE

Centro Congressi Humanitas
Via Manzoni, 113 - Rozzano (MI) - Italy

ISRS EDUCATIONAL COURSE:

**SBRT for the treatment of liver and
pancreatic cancer**

Humanitas University, Pieve Emanuele, Milan (Italy)

CHAIRPERSONS:

Marta Scorsetti
Laura Fariselli
Ciro Franzese

LOCAL ORGANIZING COMMITTEE:

Tiziana Comito
Luigi Solbiati

**10th
DECEMBER
2021**

HUMANITAS
RESEARCH HOSPITAL

PATRONAGE REQUIRED



PRESENTATION



ISRS
EDUCATIONAL COURSE

**SBRT FOR THE MANAGEMENT OF
LIVER AND PANCREATIC CANCERS**
DECEMBER 10, 2021; MILAN, ITALY

Advanced radiotherapy is evolving towards the reduction of number of fractions and the increase of biological delivered dose. Stereotactic Body Radiotherapy (SBRT) has nowadays a major role in the multidisciplinary management of abdominal tumors, including liver primary and metastatic tumors and pancreatic cancer. Published data showed that SBRT is effective for local control of these tumors and thus can be considered a viable treatment option for selected patients. However, the optimal integration of SBRT in the multidisciplinary strategies for liver and pancreatic cancer is still to be defined. Aim of this course is to explore the role of radiotherapy, together with surgery, interventional radiology and medical oncology for these two challenging diseases.

PROGRAM

08.30	Registration and Coffee	12.30	Radiofrequency and microwave ablations: state of the art <i>Solbiati</i>
09.00	Welcome and introduction <i>Scorsetti/Fariselli</i>	12.50	Discussion
	Hepatocellular carcinoma <i>Santoro/Aghemo</i>	13.10	Lunch
09.10	New perspectives in the surgical management of hepatocellular carcinoma <i>Donadon</i>		Pancreatic cancer <i>Alongi/Beretta</i>
09.30	Thermal ablations: indications and results <i>Meloni</i>	14.10	New perspectives in systemic therapy for pancreatic cancer <i>Di Bartolomeo</i>
09.50	Advances in endovascular treatments <i>Poretti</i>	14.30	Results from surgical management of pancreatic cancer <i>Capretti</i>
10.10	The emerging role of stereotactic body radiation therapy for HCC <i>Mendez Romero</i>	14.50	The role of SBRT in borderline resectable pancreatic cancer <i>Cellini</i>
10.30	Updates in systemic therapies for hepatocellular carcinoma <i>Rimassa</i>	15.10	SBRT for unresectable pancreatic cancer: current evidence and perspective <i>Comito</i>
10.50	Discussion	15.30	Discussion
11.10	Coffee break	15.50	Coffee break
	Liver metastases <i>Carnaghi/Solbiati</i>	16.10	MRI-guided SBRT for pancreatic cancer <i>Bruynzeel</i>
11.30	Surgical management of liver metastases and analysis of post-surgical relapse <i>Vigano</i>	16.30	Alternative approach to pancreatic cancer: HIFU <i>Orsi</i>
11.50	SBRT for liver metastases: treatment results and predictive factors <i>Franzese</i>	16.50	Is there a role for SBRT in oligometastatic pancreatic cancer? <i>Franceschini</i>
12.10	Pattern of failure after SBRT for liver metastases <i>Loi</i>	17.10	Discussion
		17.30	Conclusion of the congress <i>Scorsetti/Fariselli/Franzese</i>