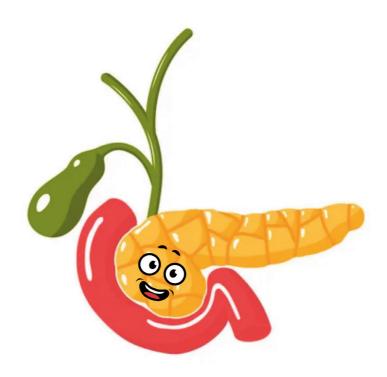
PANCREATITIS IN CHILDREN: ENDOSCOPY AND THERAPEUTIC MANAGEMENT



CON IL PATROCINIO DI:







19 - 20 September 2022

Auditorium V. Nobili Bambino Gesù Children's Hospital Viale F. Baldelli, 38 - Rome







SCIENTIFIC COMMITTEE

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Hepatobiliopancreatic Surgery

Renato Tambucci Digestive Endoscopy Unit Filippo Torroni Digestive Endoscopy Unit

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Dallas, Texas, USA

Michael Wilschanski Hadassah University Hospital, Jerusalem, Israele

SCIENTIFIC PROGRAMME

Monday, September, 19th

G. Fiocchi

8.00-8.15 Registration 8.15-8.30 **Greetings** M. Raponi, M. Enoc, G. Maggiore Introduction 8.30-8.40 S. Faraci, V. Balassone, P. De Angelis U. Baumann (ESPGHAN President) A. Staiano (SIP President) P. Lionetti (SIGENP President) L. Dall'Oglio Session 1 **Moderators:** P. De Angelis, A. Fiocchi, R. Furlano Discussants: V. Fox. U. Baumann, G. Maggiore 8.40-9.00 Lecture: Pathology of the pancreas: An Overview on pediatric pancreatitis M. Wilschanski 9.00-9.15 Acute and Chronic Pancreatitis: diagnosis and clinical manifestations N. Nedelkopoulou 9.20-9.35 Role of Imaging in Pancreatitis I Monti 9.40-09.55 **Nutrition management in pancreatitis** A Diamanti 10.00-10.20 Coffee break **Moderators:** U. Baumann, S. Faraci, N. Nedelkopolou, S. Cucchiara Discussants: F. Rea, D. Fishmann, G. Magazzù 10.20-10.40 Case presentation and discussion 10.40-10.55 **IBD** and pancreas C. Romano 11.00-11.15 **Autoimmune pancreatitis** L. Barresi 11.20-11.35 Metabolic pancreatitis C. Dionisi Vici 11.40-11.55 **Allergy and Pancreatitis**

Moderators: Discussants: 12.00-12.20 12.20-12.35	S. Faraci, G. Magazzù, R. Furlano D. Troendle, M. Wilschanski, F. Alghisi Case presentation and discussion Hereditary pancreatitis: Molecular genetics and genomics of
	pancreatic disease A Novelli
12.40-12.55	CF and exocrine insufficiency
	L. Cristiani
13.00-13.15	Endoscopic treatment in CFTR-related pancreatitis: indication and timing
	D. Fishmann
13.20-14.20	Lunch
Session 2	
Moderators:	D. Fishmann, G. Federici di Abriola, D. Troendle
Discussants:	· · · · · · · · · · · · · · · · · · ·
Discussants: 14.20-15.00	M. Thomson, M. Wilschanski, T. Caldaro
	M. Thomson, M. Wilschanski, T. Caldaro Cases presentation and discussion
14.20-15.00	M. Thomson, M. Wilschanski, T. Caldaro Cases presentation and discussion Asymptomatic iperamilasemia/lipasemia
14.20-15.00	M. Thomson, M. Wilschanski, T. Caldaro Cases presentation and discussion
14.20-15.00 15.00-15.15	M. Thomson, M. Wilschanski, T. Caldaro Cases presentation and discussion Asymptomatic iperamilasemia/lipasemia F. Alghisi
14.20-15.00 15.00-15.15	M. Thomson, M. Wilschanski, T. Caldaro Cases presentation and discussion Asymptomatic iperamilasemia/lipasemia F. Alghisi Biliary Pancreatitis
14.20-15.00 15.00-15.15 15.20-15.35	M. Thomson, M. Wilschanski, T. Caldaro Cases presentation and discussion Asymptomatic iperamilasemia/lipasemia F. Alghisi Biliary Pancreatitis V. Fox
14.20-15.00 15.00-15.15 15.20-15.35	M. Thomson, M. Wilschanski, T. Caldaro Cases presentation and discussion Asymptomatic iperamilasemia/lipasemia F. Alghisi Biliary Pancreatitis V. Fox Bilio-pancreatic duct malformations
14.20-15.00 15.00-15.15 15.20-15.35 15.40-15.55:	M. Thomson, M. Wilschanski, T. Caldaro Cases presentation and discussion Asymptomatic iperamilasemia/lipasemia F. Alghisi Biliary Pancreatitis V. Fox Bilio-pancreatic duct malformations F. Torroni
14.20-15.00 15.00-15.15 15.20-15.35 15.40-15.55:	M. Thomson, M. Wilschanski, T. Caldaro Cases presentation and discussion Asymptomatic iperamilasemia/lipasemia F. Alghisi Biliary Pancreatitis V. Fox Bilio-pancreatic duct malformations F. Torroni Follow up and endoscopic strategies in mal-junctions
14.20-15.00 15.00-15.15 15.20-15.35 15.40-15.55: 16.00-16.15	M. Thomson, M. Wilschanski, T. Caldaro Cases presentation and discussion Asymptomatic iperamilasemia/lipasemia F. Alghisi Biliary Pancreatitis V. Fox Bilio-pancreatic duct malformations F. Torroni Follow up and endoscopic strategies in mal-junctions V. Balassone

Tuesday, September, 20th

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Session 3	
Moderators:	M. Thomson, P. De Angelis, A. Tringali
Discussants:	V. Balassone, L. Barresi, D. Troendle
8.00-8.40	Cases presentation and discussion
8.40-8.55	EUS in pediatric Pancreatitis
	H. Bertani
9.00-9.15	EUS in the management of complicated pancreatitis
	F. M. Di Matteo
9.20-9.35	Role of FNB in chronic pancreatitis
7.20-7.33	N. Pagano
9.40-9.55	Fine needle biopsy: improving the diagnostic yield of
7.40 7.55	acquired tissue
	A. Crescenzi
10.00-10.15	Acute and Chronic pancreatitis. Role of pathologist in
	differential diagnosis in children
	R. Alaggio
10.20-10.40	Coffee break
Moderators:	L. Dall'Oglio, G. Costamagna, U. Baumann
Discussants:	D. Fishmann, F. M. Di Matteo, N.Pagano
10.40-11.00	Case presentation and discussion
11.00-11.15	ERCP in pediatric pancreatitis
	V. Fox
11.20-11.35	Pancreatic duct strictures management: new accessories &
	strategies
	A. Tringali
11.40-11.55	ERCP in the management of complicated pancreatitis
	I. Boskoski
12.00-12.15	Transition clinic: an opportunity for patients and physicians
	V. Balassone
12.20-12.35	ERCP in NASPGHAN: a multi-centric experience
	D. Troendle
12.40-12.55	ESPGHAN-ELZ How to do
	R. Furlano, M. Thomson, S. Faraci, V. Balassone
13.00-13.15	Final remarks
13.15-14.00	Lunch
14.30 -18.30	Hands on (dedicated registration required)

Pancreatitis is an inflammatory process that may lead to the progressive loss of exocrine and endocrine function of the pancreas.

Incidence of pediatric pancreatitis is increasing. The etiology varies from adult population, multiple and often concurrent causes are involved (manly genetics and congenital malformation).

Work up and clinical management are also different from adults. Endoscopic Retrograde Cholangiopancreatography (ERCP) and endoscopic ultrasounds (EUS) play an emerging role in diagnosis and therapy of children with pancreatitis.

As both procedures are invasive and complex and no dedicated accessories are available for small patients, a formal training with simulators and observership at high volume centers, together with an up-to-date knowledge of the disease, are recommended to guarantee an adequate clinical efficacy and a satisfactory safety profile.

GENERAL INFORMATION

No auditors are expected at the congress. The first 70 registrations will be accepted.

ACCREDITATION FOR CONTINUING MEDICAL EDUCATION (ECM- only for Italian partecipants)

10 training credits are assigned to the congress for all medical specialities, nurse, pediatric nurse.

The release of credits is subordinate the actual presence of the participant in the entire training event, verified through manual registration (entry / exit signature), upon filling in the questionnaire evaluation of the event and passing the learning test. At the end the certificate of participation will be issued online, while the ECM certificate will be downloadable online if the test is successful.

REGISTRATION FEE

The registration fee is \le 50,00 and and it includes participation in the scientific sessions, congress kit, coffee breaks, lunches and participation certificate.

EACCME CREDITS

Has been accredited by the European Accreditation Council for Continuing Medical Education (EACCME®) with 10 European CME credits (ECMEC®s). Each medical specialist should claim only those hours of credit that he/she actually spent in the educational activity.

ORGANIZING SECRETARIAT BAMBINO GESU' CHILDREN'S HOSPITAL

Eventi Formativi ECM, Ospedale Pediatrico Bambino Gesù

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EDUCATIONAL OBJECTIVE

NR. 18 - Technical-professional contents (knowledge and skills) specific to each profession, of each specialization and of each ultra-specialized activity, therein including rare diseases and gender medicine

WITH THE NON CONDITIONING CONTRIBUTION OF:













