

GENERAL INFORMATION

REGISTRATION FEE

Total € 183,00 (€ 150,00 + VAT 22%)

The fee includes: EXPO TICKET, congress kit, participation to scientific sessions, coffee break and light lunch, certificate of attendance and ECM certificate

REGISTRATION METHOD

All participants are required to register using the "online form", which can be found at www.bquadro-congressi.it and to pay via wire transfer.

Online instructions and registration procedure for new users:

By filling the personal data and password fields, you will be registered to Bquadro website;

the website will sent automatically a confirm e-mail containing USERNAME and PASSWORD, which will allow you to proceed to the following steps. Using USERNAME and PASSWORD in the blue reserved area, you will gain access to the "Event calendar" section. The system will automatically retrieve your personal data after selecting month, event and then "Online registration". Please confirm them selecting "Send". The website will automatically send a PRE-REGISTRATION e-mail for the event.

PAYMENT METHOD

The wire transfer must be headed to:

Bank holder: Bquadro Congressi S.r.l.

Address holder: Via S. Giovanni in Borgo, 4 - 27100 Pavia

Bank address: INTESA SAN PAOLO - FILIALE PAVIA 2 corso Garibaldi 52

IBAN IT39E0306911304100000003103

Codice BIC Swift: BCITITMM

In "Cause" box please write: name, family name and "Registration Fee 15_PPR_24"

ALL WIRE TRANSFER CHARGES ARE ON THE PARTICIPANT. Registration without data for invoice issue or with wrong fee will not be considered valid.

It is NOT possible to register by phone. The registration will be considered finalised upon receipt of the payment. Each participant will be notified of invoice availability via e-mail.

The invoice will be downloadable from www.bquadro-congressi.it

ECM

The following professional roles will receive Formation Credits upon attending to the congress:

Medical Doctors - Fields of interest: **Otolaryngology, Pediatrics, Maxillo-facial Surgery, Infectious Diseases, Neuropsychiatry, Food and Nutrition Hygiene - Dietician**
7 ECM credits have been pre-assigned.

SCIENTIFIC SECRETARIAT

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ORGANIZING SECRETARIAT

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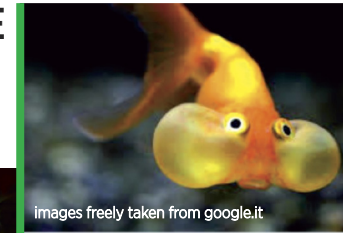


SAVE THE DATE International Workshop



Fondazione IRCCS Ca' Granda
Ospedale Maggiore Policlinico di Milano

ENT Unit
Prof. Lorenzo Pignataro
Pediatric Unit
Prof. Susanna Esposito



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Salivary disorders, Nutrition and Pediatric age

Friday,
9th October 2015
MILANO
EXPO Fiera

Directors:
Pasquale Capaccio
Susanna Esposito

TOPICS

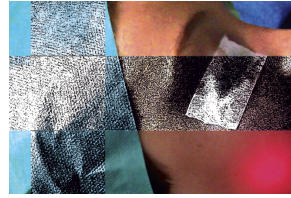
- Diagnostic work-up in pediatric salivary gland masses and disorders
- Infections and salivary gland disease in pediatric age: how to manage
- HIV-related salivary gland disease in pediatric age: does it exist?
- Mumps and vaccine: up to date
- Salivary gland disease and eating disorders
- Autoimmune salivary gland disease in children: the interaction between pediatrician, rheumatologist and ENT surgeon
- Juvenile recurrent parotitis: from etiopathogenesis to target therapy
- Sialorrhea in the neurologically impaired child: the role of botulinum toxin therapy and surgical alternatives
- Management of ranula
- Salivary gland tumors in children and adolescents: therapeutic implications

LIVE SIALENDOSCOPY

Sialendoscopy: a fascinating diagnostic and therapeutic tool
Sialolithiasis: the role of ESWL, sialendoscopy and sialendoscopy-assisted conservative surgery

- Natural molecules with regenerative potential for salivary gland disorders
- Salivary metaproteomics and microbiome: future perspectives and application
- Future perspectives in the management of salivary gland in pediatric age

SAVE THE DATE International Workshop



Salivary disorders, Nutrition and Pediatric age

Directors:
Pasquale Capaccio
Susanna Esposito

PRESENTATION

Nutrition plays an essential role in the health and development of all of human beings, particularly during the neonatal period and childhood. It is also related to correct digestion, the early phase of which is guaranteed by the salivary glands.

Salivary gland disorders are frequent in adults but also appear in the first years of life, and pediatricians and otorhinolaryngologists are both very familiar with acute neonatal parotitis, recurrent parotitis of childhood, salivary stones, and infective and auto-immune sialadenitis.

During the course of this scientific event, all of the manifestations of salivary gland disorders will be described in the light of the latest diagnostic and therapeutic advances, particularly the fundamental diagnostic and therapeutic role of sialendoscopy. Eating disorders such as anorexia and bulimia may also be manifested by the presence of swollen salivary glands, and will be described in terms of their psycho-social aspects and possible treatments.

As it is clear that an eating disorder requires the establishment of an appropriate nutritional approach and, therefore, a balanced diet capable of calibrating the efficient metabolism that is so important during childhood, we will also illustrate the nutraceutical and nutrigenomic principles underlying correct nutrition.

All this and more will be proposed to congress attendees in the framework of the Universal Exposition "Expo 2015: Feeding the Planet, Energy for Life", and so we look forward to seeing you all in Milan.

Pasquale Capaccio and Susanna Esposito

PRELIMINARY PROGRAM

- 10.15 Registration
- 10.45 Introduction and Authority greetings
- 11.15 Diagnostic work-up in pediatric salivary gland masses and disorders –
D. Minorati
- 11.35 Infections and salivary gland disease in pediatric age: how to manage
S. Esposito
- 11.55 HIV-related salivary gland disease in pediatric age: does it exist?
G.V. Zuccotti, V. Giacomè
- 12.15 Salivary gland disease and eating disorders
C. Agostoni
- 12.35 Autoimmune salivary gland disease in children: the interaction between pediatrician, rheumatologist and ENT surgeon
P. Marchisio, F. Corona, M. Benazzo
- 13.30 Lunch
- 14.30 Juvenile recurrent parotitis: from etiopathogenesis to target therapy
P. Capaccio
- 14.50 Sialorrhea in the neurologically impaired child: the role of botulinum toxin therapy and surgical alternatives
M. Osio
- 15.10 Management of ranula
S. Torretta
- 15.30 Salivary gland tumors in children and adolescents: therapeutic implications
M. McGurk
- 15.50 Sialendoscopy: a fascinating diagnostic and therapeutic tool
P. Capaccio, E. Pasquini
- 16.10 Sialolithiasis: the role of ESWL, sialendoscopy and sialendoscopy-assisted conservative surgery
J. Zenk
- 16.30 Coffee break
- 17.00 Natural molecules with regenerative potential for salivary gland disorders
Y. Torrente
- 17.20 Salivary metaproteomics and microbiome: future perspectives and application
P. Roncada, L. Bonizzi
- 17.40 Future perspectives in the management of salivary gland in pediatric age
P. Capaccio, S. Esposito, M. McGurk, J. Zenk