



IPOKRATES

Clinical Seminar

Foundation



Bacterial Infections in the Newborn Infant

Azienda Ospedaliero-Universitaria Policlinico, Via del Pozzo 71, Modena, Italy
May 6 – 8, 2019

Objectives

IPOKRATES seminars provide high quality postgraduate education which enables professional to keep abreast of the most recent developments and offer participants the opportunity to discuss clinical problems or scientific issues personally with international experts. This seminar deals with the understanding and management of neonatal infectious diseases and other critical diseases affecting newborn infants.

Lecturers

Kenneth Alexander Nemours Children's Hospital, Orlando, USA
William Benitz Stanford University Medical Center, Stanford, USA
Tom Hooven Columbia University, New York, USA
Richard A. Polin Columbia University, New York, USA

Limited Number of Participants: 70
Please Note: Only registered participants, NO on site registration!
Please register via internet: <http://www.ipokrates.info>

Program Design Richard A. Polin, New York, USA

Target Groups Doctors, nurses and affiliates of university and non-university hospitals in the fields of Neonatology, Pediatric Critical Care Medicine, Pediatric Infectious Diseases, General Pediatrics and Nutrition and Gastroenterology.

Major Sponsors Dräger, Elsevier, Nestlé Nutrition Institute

Local Sponsors TBA

Local Organizer **Alberto Berardi, MD**
Policlinic of Modena, Largo del Pozzo 71, 41124 Modena, Italy
email: berardi.alberto@policlinico.mo.it

Information/Registration **IPOKRATES Head Office c/o m:con – mannheim:congress GmbH**
Rosengartenplatz 2, 68161 Mannheim / Germany
Phone +49 (0)621 4106-134, Fax +49 (0)621 4106-80134
e-mail: ipokrates@mcon-mannheim.de, internet: <http://www.ipokrates.info>

Travel VISA required, each participant is responsible for his/her VISA, and IPOKRATES assumes NO liability.

Participation Fees Costs for overnight accommodation and meals are not included

	before February 28, 2019	after February 28, 2019
Single person	€ 350,-	€ 400,-



Bacterial Infections in the Newborn Infant

Azienda Ospedaliero-Universitaria Policlinico, Modena, Italy
May 6 – 8, 2019

Monday, May 6, 2019

07:45-08:00	Welcome and Introductions	
08:00-09:00	Evidence-based approach to early-onset sepsis	William Benitz
09:00-10:00	Pathophysiology of Neonatal Sepsis	Tom Hooven
10:00-10:30	<i>Break</i>	
10:30-11:30	Antibiotic selection in the NICU I	Kenneth Alexander
11:30-12:30	Perinatal microbiome, prematurity and BPD	Richard A. Polin
12:30-01:30	<i>Lunch</i>	
01:30-02:30	Microbiome and child health	Tom Hooven
02:30-03:00	<i>Refreshment break</i>	
03:00-04:00	Antibiotic selection in the NICU II	Kenneth Alexander

Tuesday, May 7, 2019

08:00-09:00	Health-care associated infections and predictive monitoring	Richard A. Polin
09:00-10:00	Infection control in the NICU	Kenneth Alexander
10:00-10:30	<i>Break</i>	
10:30-11:30	Culture negative sepsis	William Benitz
11:30-12:30	Management of septic shock	Tom Hooven
12:30-01:30	<i>Lunch</i>	
01:30-02:30	Criteria for stopping antibiotics	William Benitz
02:30-03:00	<i>Refreshment break</i>	
03:00-04:00	Pathogenesis and prevention of necrotizing enterocolitis	Richard A. Polin

Wednesday, May 8, 2019

08:00-09:00	Immunotherapy of neonatal sepsis	Tom Hooven
09:00-10:00	Neonatal meningitis	Richard A. Polin
10:00-10:30	<i>Break</i>	
10:30-11:30	Instructional cases from the NICU	Kenneth Alexander
11:30-12:30	Ancillary diagnostic testing for early onset sepsis	William Benitz

Subject to change.