

15th - 21th October 2016 Món Sant Benet, Barcelona

PROGRAM



LOCAL ORGANISER:

COURSE DIRECTOR: RESIDENT TUTOR: TECHNOLOGY DIRECTOR: Joan Carles Ferreres Carlota Rovira Marta Cohen Cheryl Coffin Miguel Reyes-Múgica



TUTORS

Cheryl Coffin, USA Bruce Pawel, USA Miguel Reyes-Múgica, USA Beverly Rogers, USA Dolores López Terrada, Spain/USA Gordan Vujanic, UK

LOCAL GUEST TUTORS

Isabel Colmenero Eduard Gratacós Amparo Fernández Rodríguez Antonio Torrelo Miguel Martínez Yoldi



Educational needs

The XXXVIII Advanced Course in Paediatric Pathology, Organised by the International Paediatric Pathology Association is intended as an on-going resource to meet the educational needs of paediatric pathologists, perinatal pathologists, general pathologists whose practice includes paediatric pathology, and pathology specialists trainees

Educational Objectives

- To provide an overview on practical aspects of paediatric and perinatal histopathology
- To provide an up-date on: placental disorders, practical approach to diagnosing and reporting soft tissue tumours, Hirschsprung's Disease, undescended testes, paediatric transplant pathology, bone tumours, pancreatic pathology, liver and renal tumours and molecular techniques.



The XXXVIII Advanced course has been accredited by the European Accreditation Council for Continuing Medical Education (EACCME) with 25 Credits.

The International Paediatric Pathology Association XXXVIII Advanced Course in Paediatric Pathology is grateful to the following organisations that supported this course and provided scholarships:

- Society of Paediatric Pathology
- Swiss Pathology Group
- Paediatric Pathology Society
- International Paediatric Pathology Association



Saturday 15th October REGISTRATION AND TEA FROM 15.00

18.30: Dinner

Món Sant Benet

20.00-21.00: Guillermo Soler: "Castells: ordinary people doing the extraordinary" Journalist and Anthropologist

Sunday 16th October

8.30: OPENING

CHAIR: Cheryl Coffin

9.00 LECTURE 1

Hirschsprung's Disease: from initial diagnosis to analysis of the pull-through specimen M. Reyes Múgica

10.00 LECTURE 2 Mosaic skin disorders

I. Colmenero/ A. Torrelo

11.00 - 11.30 Coffee

11.30 LECTURE 3

Up-date on mastocytosis 12.30 LECTURE 4 Wilms' tumours of childhood I. Colmenero/ A. Torrelo

G. Vujanic

http://www.ippa-association.com/

M. Cohen



13.30 Lunch (Món Sant Benet)

14.15: GROUP PHOTO

14.30 Afternoon - Tour

To: Barcelona



19.00 Dinner (Cocktail Fàbrica Moritz, Barcelona)



Monday 17th October

CHAIR: Miguel Reyes Múgica

8.30 LECTURE 5 Practical Approach to Diagnosing and Reporting Soft Tissue Tumours 9.30 LECTURE 6 Non-Wilms' tumour - past, present and future	C. Coffin G. Vujanic
10.30 - 11.00 Coffee	
11.00 LECTURE 7	
Fibroblastic and myofibroblastic tumours in children	R. Alaggio
12.00 LECTURE 8	
Pathology and diagnosis of malignant bone tumours of childhood	B. Pawel
13.00 LECTURE 9	
Tutor's slide seminar part 1	B. Rogers

13.30: Lunch (Món Sant Benetl)



15.00 Afternoon - Tour

To: Monserrat



19.00 Dinner (Món Sant Benet)

CHAIR: Beverly Rogers

20.00 - 20.45 LECTURE 10Tutors' slide seminar part 2G. Vujanic20.45- 21.30 LECTURE 11B. PawelTutors' slide seminar part 3B. Pawel21.30- 22.15 LECTURE 124 cases



Tuesday 18th October

CHAIR: Bruce Pawel

8.30 LECTURE 13	
Natural History of Undescended Testis	M. Reyes-Múgica
9.30 LECTURE 14	
Up-date on Foetal therapy	E. Gratacós
10.30 - 11.00 Coffee	
11.00 LECTURE 15	
Placental thrombosis with specific reference to Foetal origin	B. Rogers
12.00 LECTURE 16	
Liver tumours I	L. López-Terrada
13.00 Lunch (Món Sant Benet)	
CHAIR: Marta Cohen	
15.00 LECTURE 17	
Pathology of SMARCB1- deficient tumours	B. Pawel
16.00 LECTURE 18	
Molecular techniques principles	D. López-Terrada

19.00 Dinner (Món Sant Benet)



Quiz: Critical Value Cases: When You Cannot Delay to Communicate your Diagnosis in Paediatric Pathology	M. Reyes- Múgica
20.45 LECTURE 20	
Participants' slide seminar part 2	4 cases
20.00 LECTURE 19	

Wednesday 19th October

CHAIR: Cheryl Coffin

8.30 LECTURE 21	
Paediatric pancreatic pathology: congenital hyperinsulinism and more	B. Pawel
9.30 LECTURE 22	
New(er) entities in renal tumours of childhood	G. Vujanic

10.30 - 11.00 Coffee

11.00 LECTURE 23	
Liver tumours II	D. López-Terrada
12.00 LECTURE 24	
Canned comments, and scientific basis, for common placental lesions	B. Rogers



13.00 Lunch (Món Sant Benet)

14.30 AFTERNOON TOUR

To: Cardona



19.00 Dinner (Món Sant Benet)

CHAIR: Gordan Vujanic

20.00 LECTURE 25 Tutors' slide seminar part 4 20.45 LECTURE 26 Participants' slide seminar part 3

D. López- Terrada

4 cases



Thursday 20th October

CHAIR: Bruce Pawel

8.30 LECTURE 27	
Placental correlates of selected foetal disorders	B. Rogers
9.30 LECTURE 28	
The art of Pathology: Where Medicine, Science and Art Meet	C. Coffin
10.30 - 11.00 Coffee	
11.00 LECTURE 29	
What the pathologist needs to know about post mortem microbiology	
	A. Férnandez Rodríguez
12.00 LECTURE 30	
Infectious cause of death determination in developing countries:	
results from the CaDMIA study	Mikel Martínez Yoldi

13.30 Lunch

Afternoon - Free for personal study and recreation



19.30 Course Gala Dinner Restaurant L'Ó





Friday 21th October

CHAIR: Marta Cohen

Molecular techniques applied to oncology	D. López Terrada
9.45 LECTURE 32	
The placenta from multiple gestation pregnancies	B. Rogers
9.30 LECTURE 31	

10.30-11.00 Coffee

11.00 LECTURE 33	
Ewing Sarcoma and related neoplasms	B. Pawel
11.45 LECTURE 34	
Pitfalls in diagnosis and staging renal tumours in childhood	G. Vujanic

12.30 Business meeting

Next venue AOB

13.00 Lunch (Món Sant Benet) &

Depart