



The 5-th Romanian “Ian Donald” Course Inter-University School of Medical Ultrasound

Cluj-Napoca – Romania, 22 - 23 may 2013



First trimester
pregnancy ultrasound

Second Announcement

SCHOOL DIRECTORS

Asim KURJAK
Frank A. CHERVENAK

CO-DIRECTORS

Florin STAMATIAN
Radu VLĂDĂREANU

IAN DONALD SCHOOL

The Ian Donald School is designed to address the needs of a clinician who has some experience in diagnostic ultrasound, but needs an additional knowledge and practice in the latest sonographic developments, both in obstetrics and gynecology.

Fetal medicine is becoming an increasingly important component of nowadays Obstetrics, and we invited you to participate in a major international event in Fetal and Perinatal Medicine in Romania.

Prof. Dr. Florin STAMATIAN
President of the Romanian
Society of Perinatal Medicine

INVITED SPEAKERS

Sinan BEKSAC (*Turkey*)

Frank A. CHERVENAK (*USA*)

Gian Carlo Di RENZO (*Italy*)

Ulrich HONEMEYER (*Dubai*)

Asim KURJAC (*Croatia*)

Eberhard MERZ (*Germany*)

Daniel MUREȘAN (*Romania*)

Mircea ONOFRIESCU (*Romania*)

Dimitrie PELINESCU-ONCIUL (*Romania*)

Florin STAMATIAN (*Romania*)

Vlad TICĂ (*Romania*)

Radu VLĂDĂREANU (*Romania*)



PRELIMINARY PROGRAM

TUESDAY, May 21st, 2013

13.00 – 18.00 Participants registration and distribution of materials for the
„Ian Donald” Course and ARMP Congress.

Secretary is located at the
Grand Hotel Napoca, Conference Center.

WEDNESDAY, May 22nd, 2013

08³⁰ – 10³⁰ – *Plenary Session*

10³⁰ – 11⁰⁰ – Coffee Break

11⁰⁰ – 13⁰⁰ – *Plenary Session*

13⁰⁰ – 13²⁰ – *Thematic Symposium*

13²⁰ – 13⁴⁰ – *Thematic Symposium*

13⁴⁰ – 14³⁰ – Lunch

14³⁰ – 16⁰⁰ – *Plenary Session*

16⁰⁰ – 16³⁰ – Coffee Break

16³⁰ – 18³⁰ – *Plenary Session*

THURSDAY, May 23rd, 2013

08³⁰ – 10³⁰ – *Plenary Session*

10³⁰ – 11⁰⁰ – Coffee Break

11⁰⁰ – 13⁰⁰ – *Plenary Session*

13⁰⁰ – 13²⁰ – *Thematic Symposium*

13²⁰ – 13⁴⁰ – *Thematic Symposium*

13⁴⁰ – 14³⁰ – Lunch

14⁰⁰ – 16⁰⁰ – *Plenary Session*

16⁰⁰ – 16³⁰ – Coffee Break

16³⁰ – 18³⁰ – *Plenary Session*

