

Pre-congress course

with the SFR support

Multiparametric imaging from the head to the abdomen and pelvis

8.20-8.30 Course opening-*Ioana G. Lupescu*

8.30- 9.30 Pediatric brain tumors and tumor mimics- *Dr.Marc Hermier*, Lyon, France

9.30- 10.30 Prostate multiparametric MRI: rules of interpretations and potential pitfalls
Prof. Dr. Olivier Rouvière, Lyon, France

10.30-11.00 Coffee break

11.00-12.00 Multiparametric Imaging of Retroperitoneal Tumors and Pseudotumors-
Prof.Dr.Marie-France Bellin, Dr.Bertrand Bresson, Dr.Laurence Rocher, Paris, France

12.00-13.00 Acute adverse reactions to CT and MRI contrast media-*Prof.Dr.Olivier Clement*, Paris, France

13.00-14.00 Lunch pause

14.00-14.45 WS on pediatric brain tumors and tumor mimics-*Dr.Marc Hermier*

14.50-15.15 WS on Prostate multiparametric MRI- *Prof. Dr. Olivier Rouvière*

15.15-15.45 Coffee break

15.45-16.30 WS on MPI of Retroperitoneal Tumors and Pseudotumors-*Prof.Dr.Marie-France Bellin*

16.30-17.15 Multiparametric imaging evaluation of digestive tract tumors (besides adenocarcinoma and GIST)-*Prof.Dr.Jean-Pierre Tasu*, G Herpe, G Vesselle, Poitiers, France

17.15-18.00 WS on MPI evaluation of digestive tract tumors-*Prof.Dr.Jean-Pierre Tasu*

18.00-18.10 Closing and final remarks- *Ioana G. Lupescu*