



Service de radiodiagnostic
et radiologie interventionnelle
Bâtiment hospitalier
Rue du Bugnon 46
CH-1011 Lausanne

With the kind support of:



TRANSMIT Meeting

TRANSlational Medical Imaging on Thursday meeting

Thursday 12h30-13h30

Date	Lieu	Team	Presentation by	Subject
11.09.2025	Séminaire 2	Chercheurs Ruud VAN HEESWIJK	Augustin OGIER	Cardiac Function Assessment with Deep-Learning-based Automatic Segmentation of Free-Running Whole-Heart MR Images
02.10.2025	Séminaire 3 12h-13h	TRM	Marianna GULIZIA Giuseppe GULLO	Optimizing iodinated contrast injection protocols for oncological CT examinations Peripherally Inserted Central Venous Catheters (PICC) : How to optimize guidance, positioning, safety and patient comfort
30.10.2025	Séminaire 4	Chercheurs	Pauline GUT	Advanced myocardial magnetic resonance imaging in patients with cardiac implantable electronic devices
13.11.2025	Matthias Mayor	Cliniques	Paul MARGAIN (PhD) (MSK unit)	MRI-based automatic scoring of osteoarthritic cartilage severity
27.11.2025	Auguste Tissot	Chercheurs	Jonas RICHARDI Sébastien COURVOISIER	Accelerating radiology data science research by building cross-institution platforms and tools
04.12.2025	Séminaire 3	Externes	Oliver BIERI	Latest advances in low-field MRI
29.01.2026	César Roux	Cliniques	Gorun ILANJIAN & Sofyan JANKOWSKI (Abdo & Thx unit)	Low field MRI of prostate & LLM for radioprotection
12.02.2026	Auguste Tissot	Chercheurs	Antoine LUTTI	Quantitative mri for neuroscience
26.02.2026	César Roux	Externes	Roland WIEST	Advances in neuroradiology
12.03.2026	Démo 1-2 12h-13h	Chercheurs	Davide PASCUCCI	Brain rythms
26.03.2026	César Roux	Cliniques	Mario JREIGE (NUC)	Latest advancements in nuclear medicine
23.04.2026	Auguste Tissot	Chercheurs	Ileana JELESCU	Invivo microscopy with diffusion MRI
07.05.2026	Séminaire 4	Externes	Philips - M. Zoni	
21.05.2026	César Roux	Chercheurs	Bianca MAZINI (Hagmann group)	Connectomics
04.06.2026	César Roux	Cliniques	Markus SCHAEFER	Theragnostics
18.06.2026	Auguste Tissot	Chercheurs	Meritxell BACH CUADRA	Thrustworthy AI in medical imaging