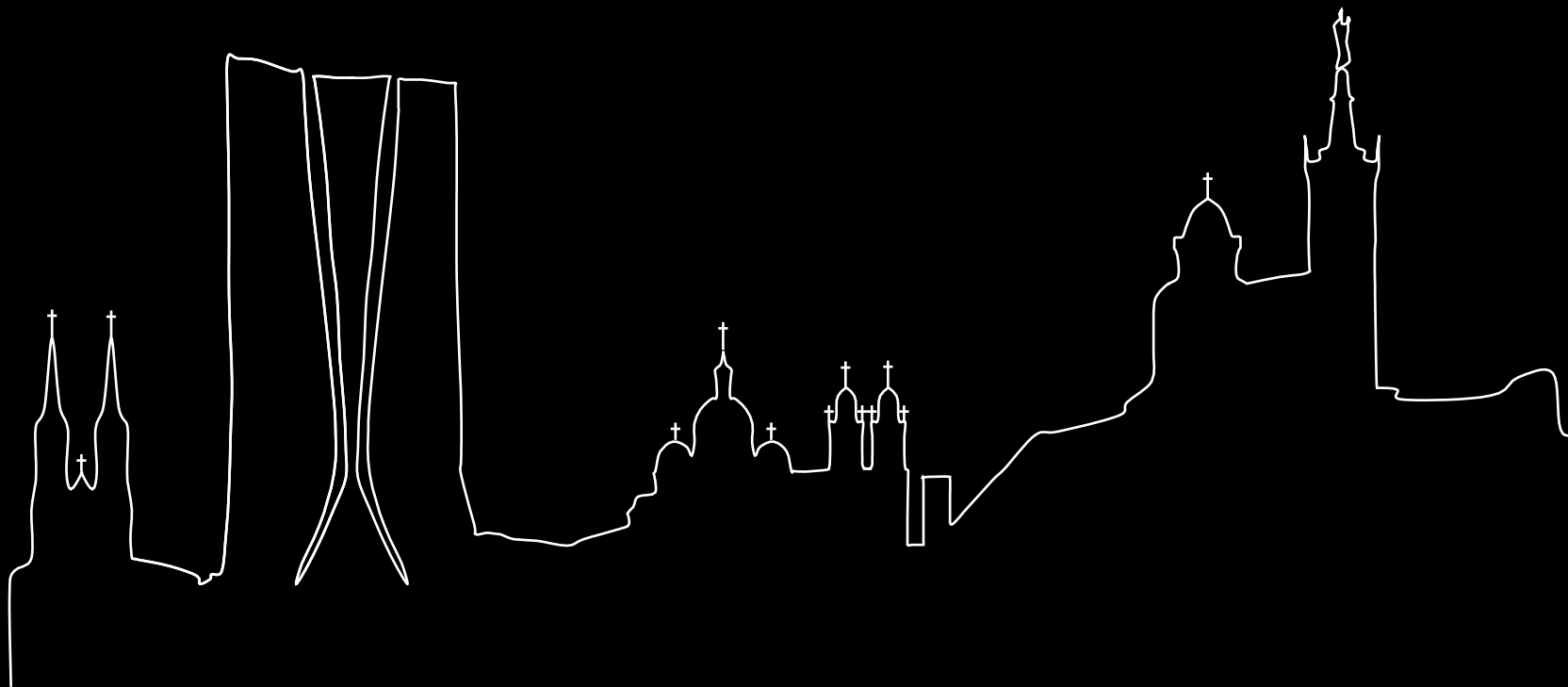




Building up a Peds IR Service

Alexia Dabadie
Marseille

Conflict of interest : GE Healthcare (speaker)

INTERVENTIONAL RADIOLOGY

Eric vanSonnenberg, M.D.
Peter R. Mueller, M.D.
Joseph T. Ferrucci, Jr., M.D.

Percutaneous Drainage of 250 Abdominal Abscesses and Fluid Collections.

Part I: Results, Failures, and Complications¹

Peter R. Mueller, M.D.
Eric vanSonnenberg, M.D.
Joseph T. Ferrucci, Jr., M.D.

Percutaneous Drainage of 250 Abdominal Abscesses and Fluid Collections.

Part II: Current Procedural Concepts¹

Eric vanSonnenberg, MD • Gerhard R. Wittich, MD • David K. Edwards, MD
• Giovanna Casola, MD • Saskia von Waldenburg Hilton, MD • Thomas W. Self, MD
• Alison Keightley, MD • Cynthia Withers, MD

Percutaneous Diagnostic and Therapeutic Interventional Radiologic Procedures in Children: Experience in 100 Patients¹

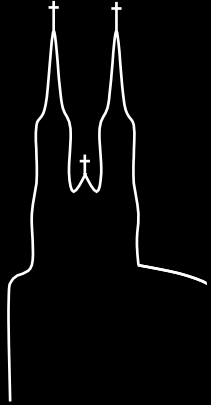
Pediatric Radiology (2021) 51:570–573
<https://doi.org/10.1007/s00247-020-04935-3>

MINISYMPOSIUM: SPECIALIST PEDIATRIC RADIOLOGY— DOES IT ADD VALUE?

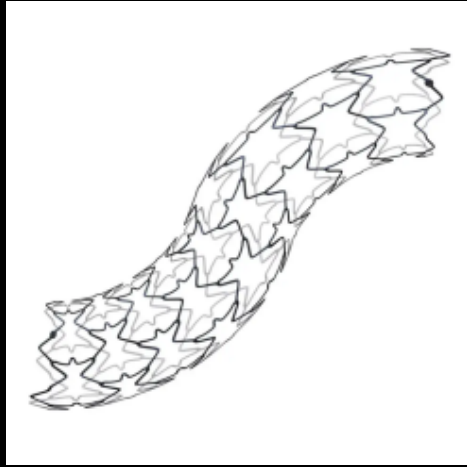
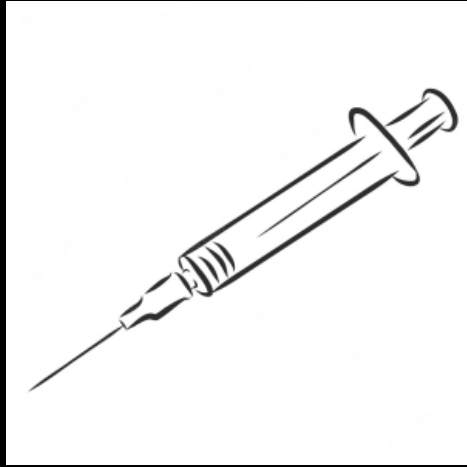
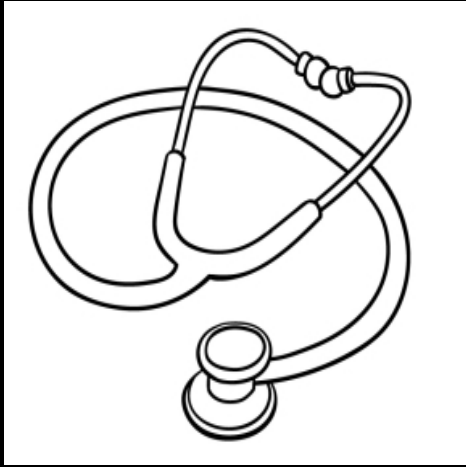


Pediatric interventional radiology — does it add value?

Derek J. Roebuck^{1,2}  • Clare A. McLaren^{1,3}

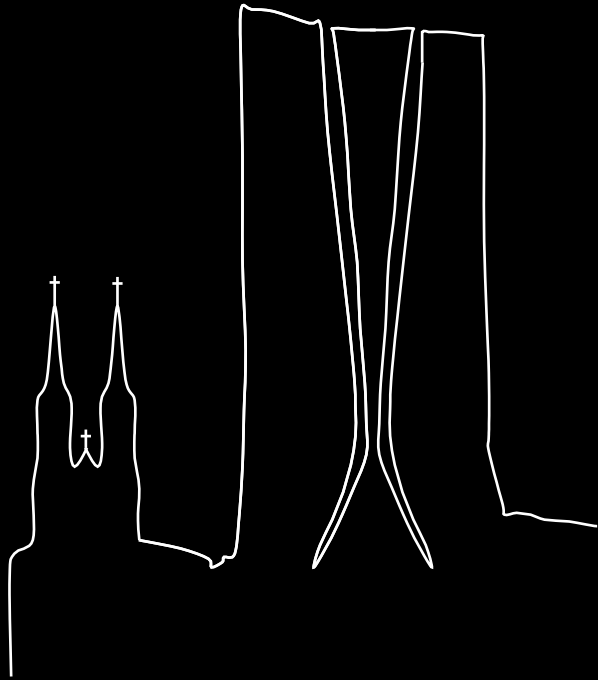


Step 1 : build your team(s)

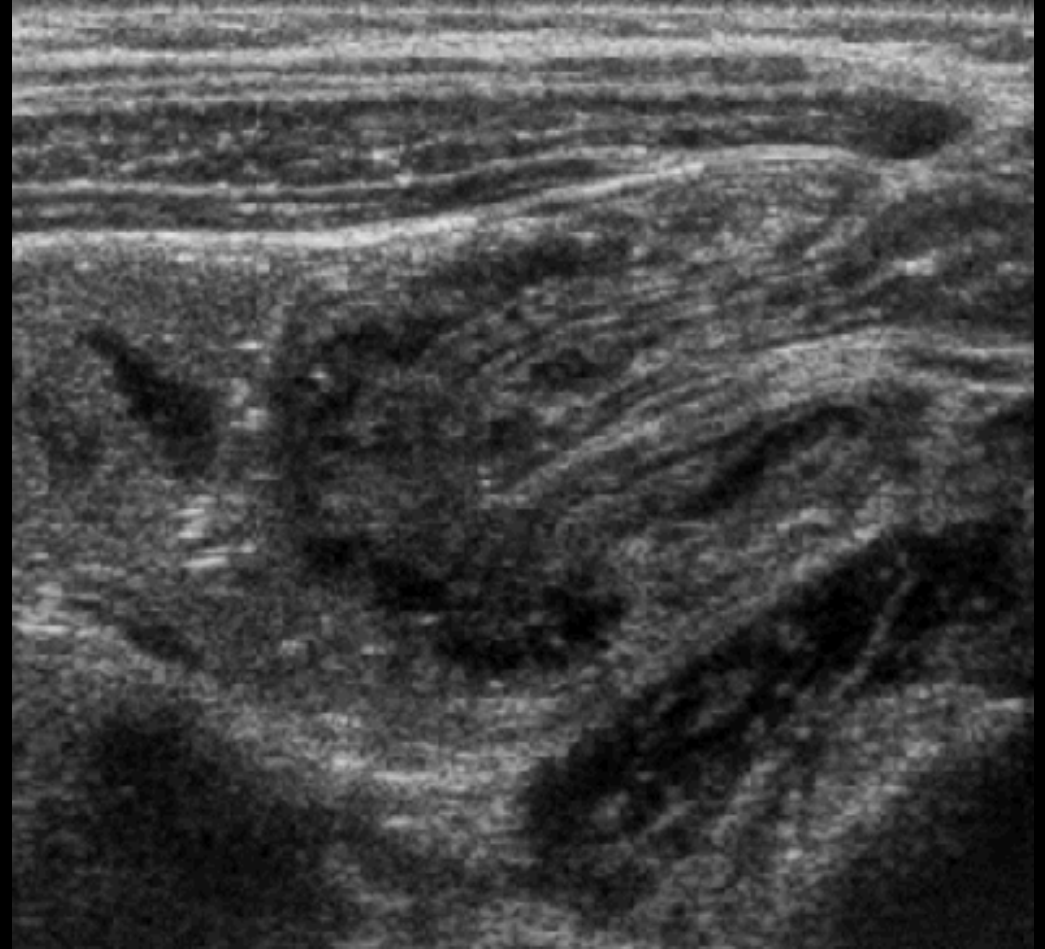


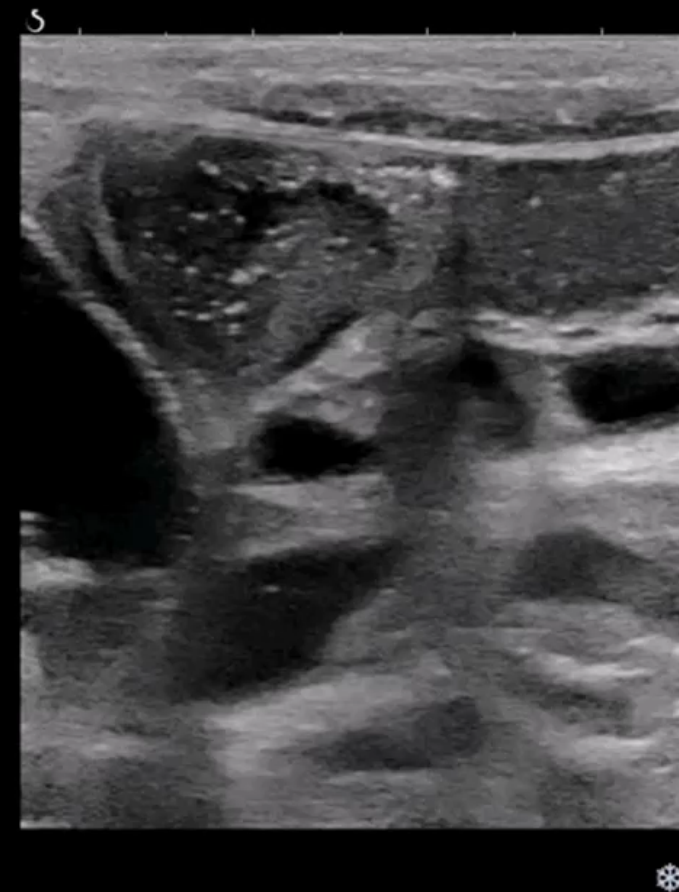
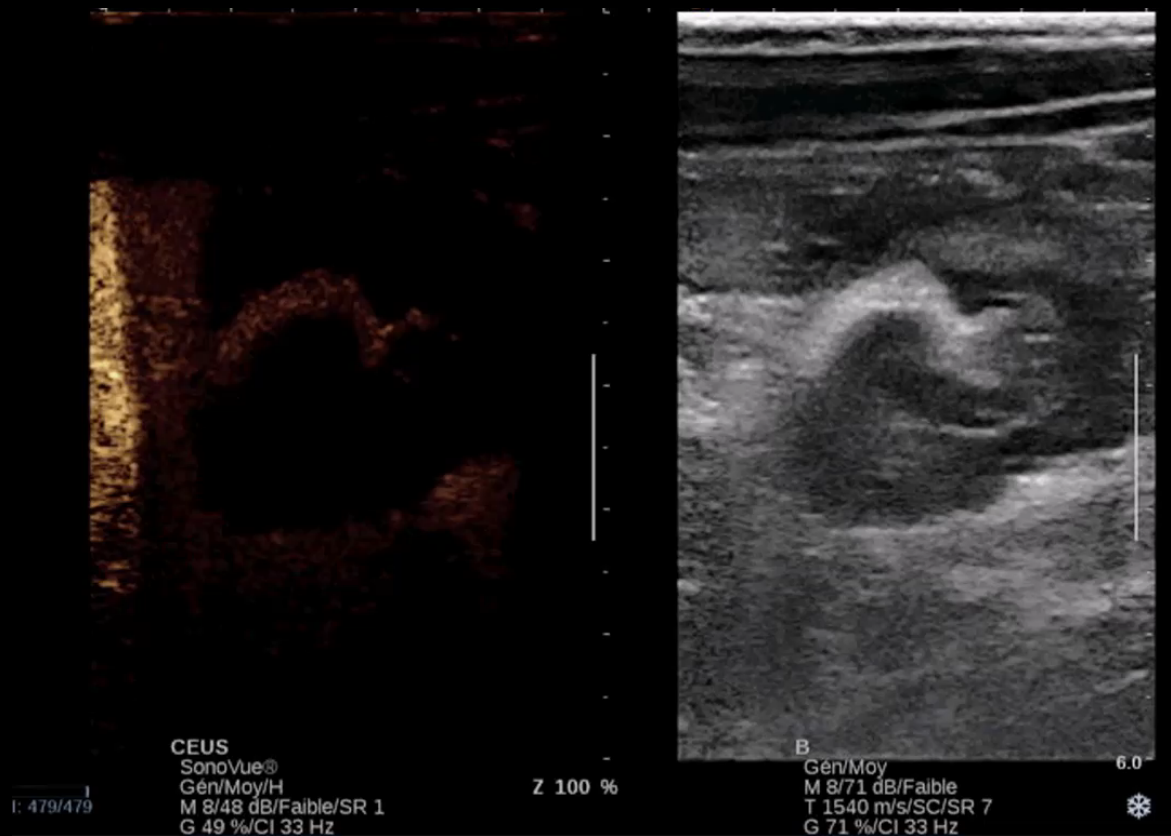


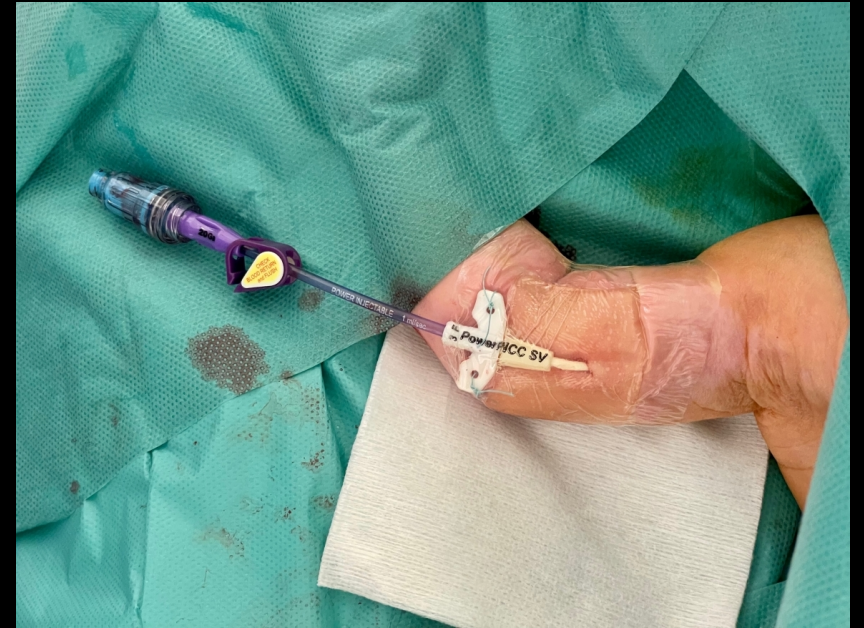


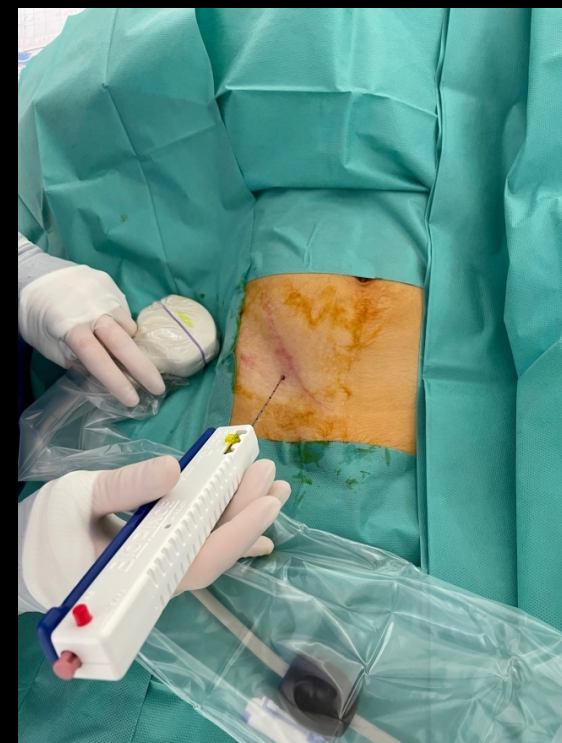
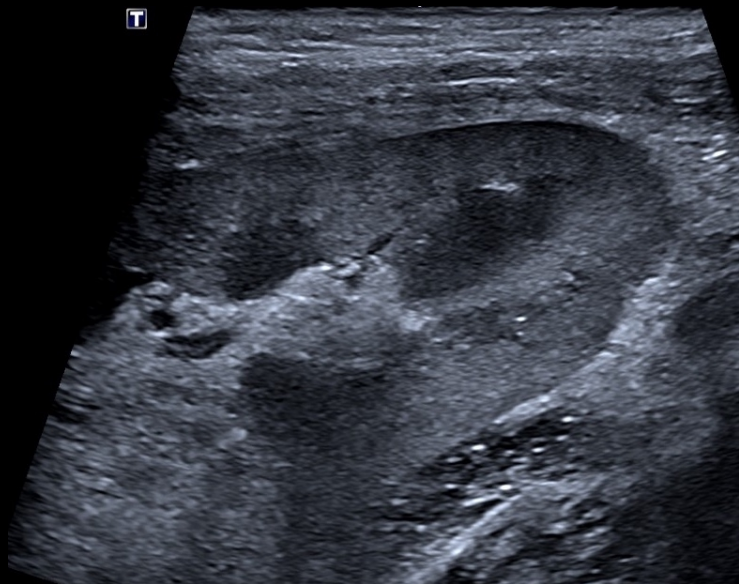
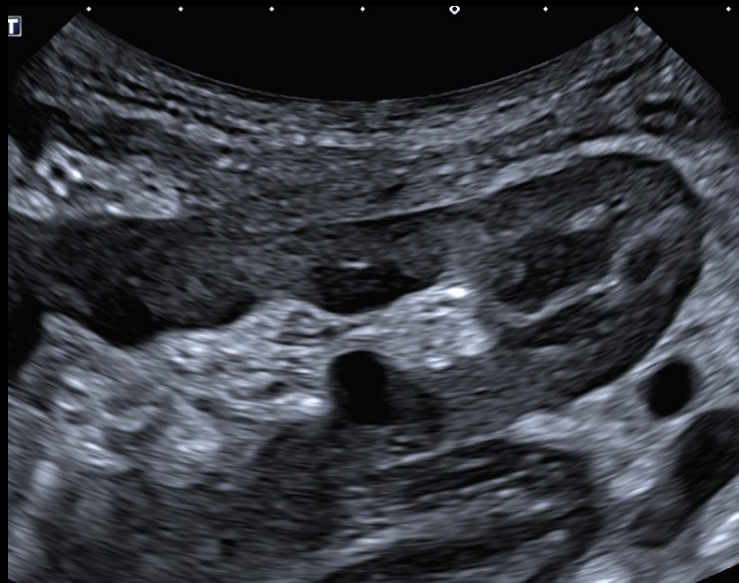


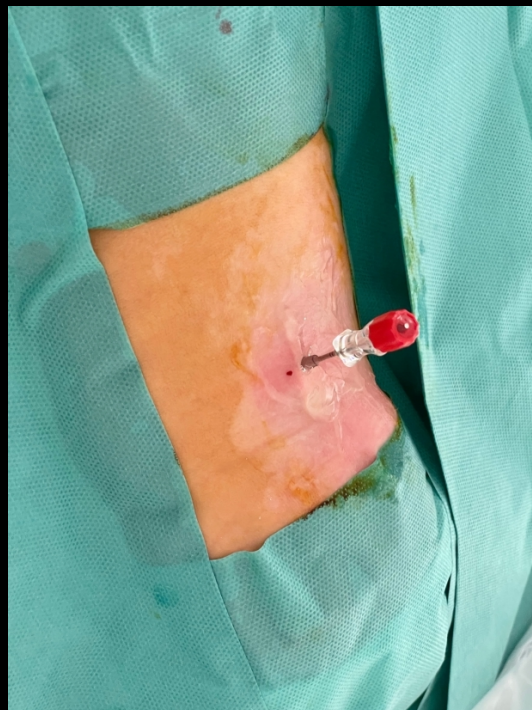
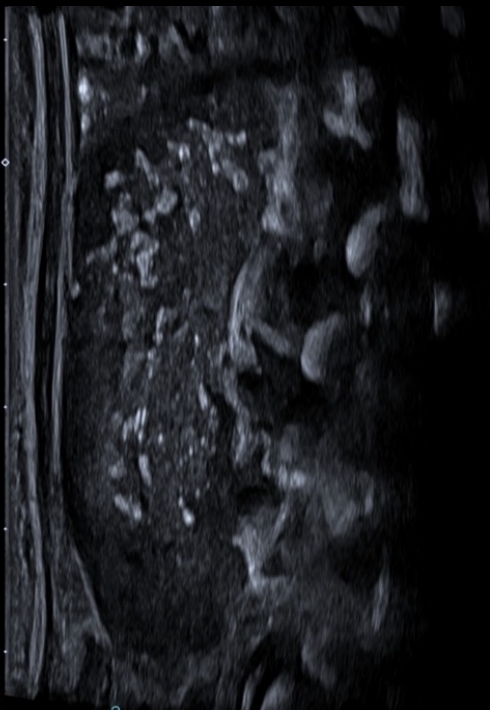
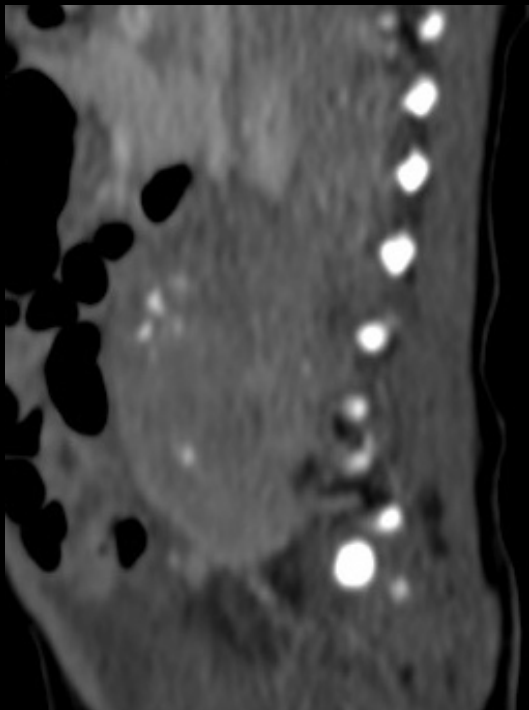
Step 2 : decide where to start

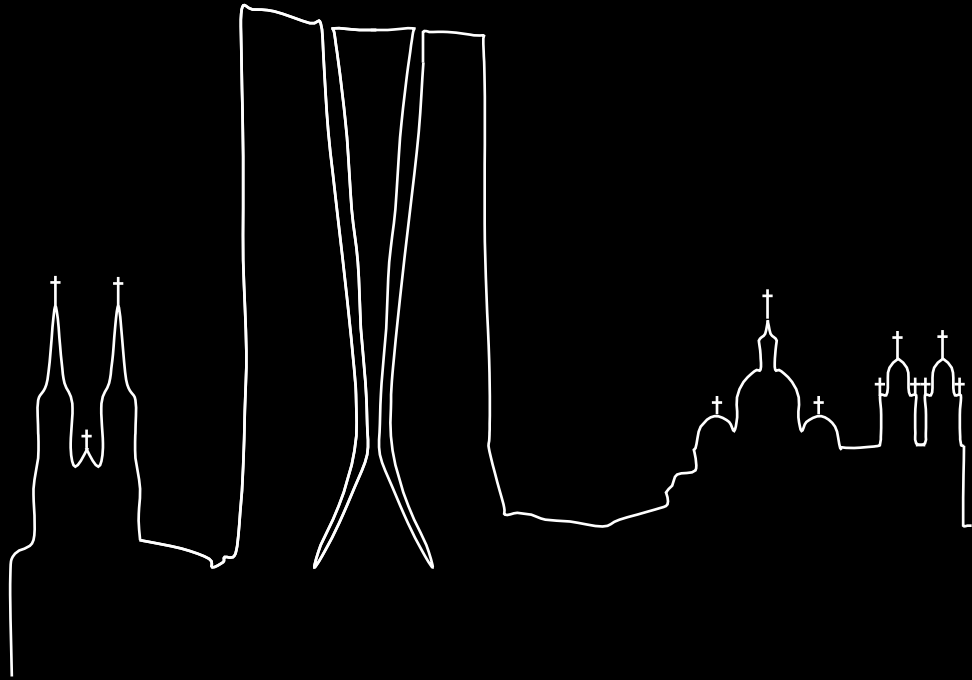




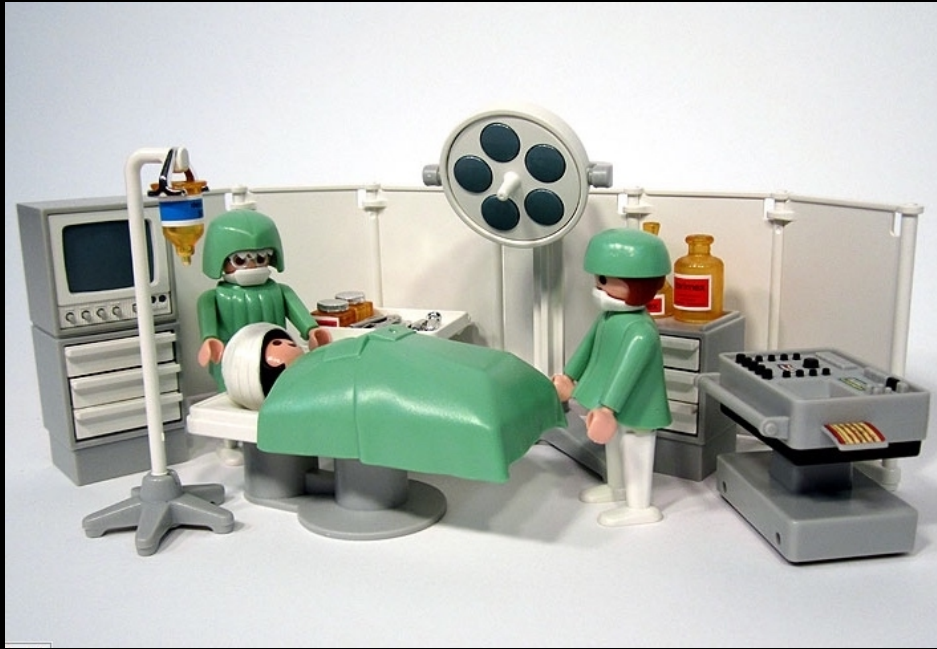


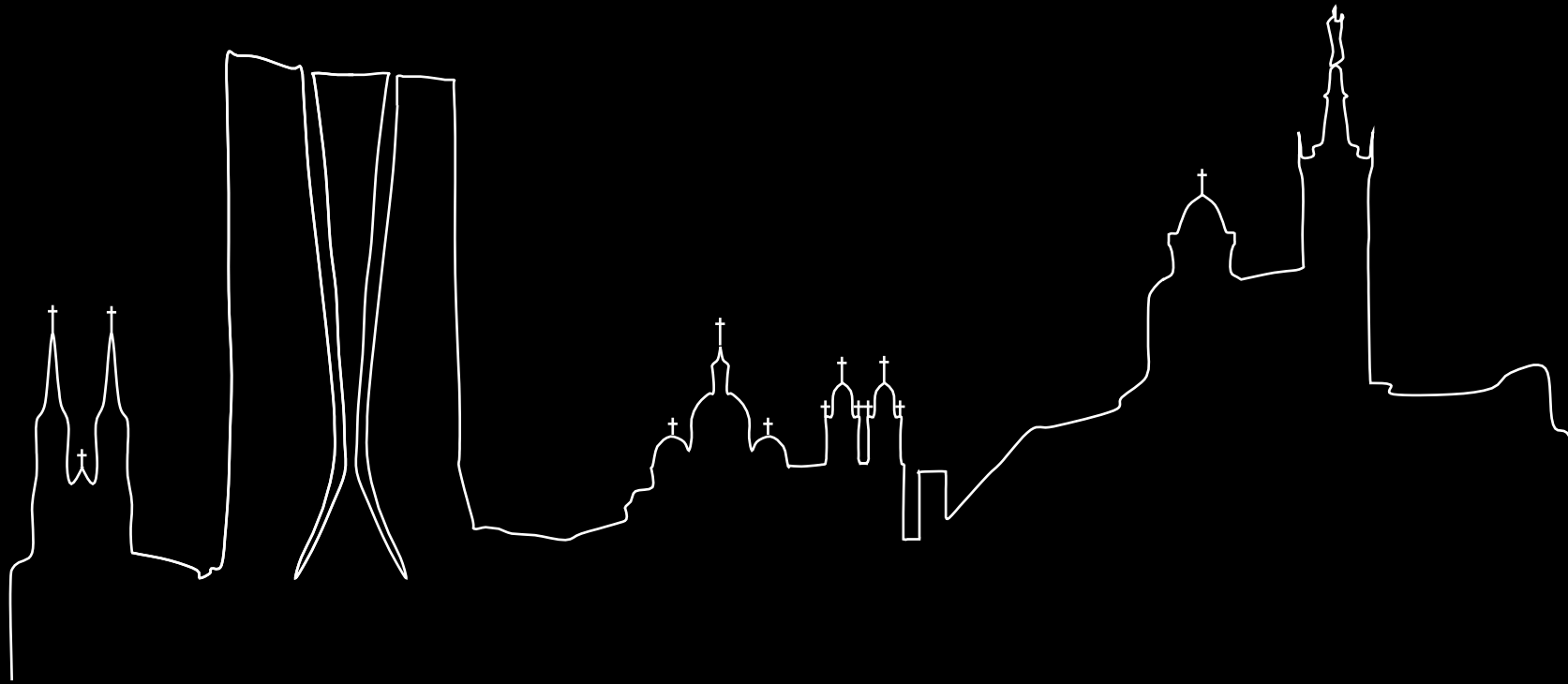




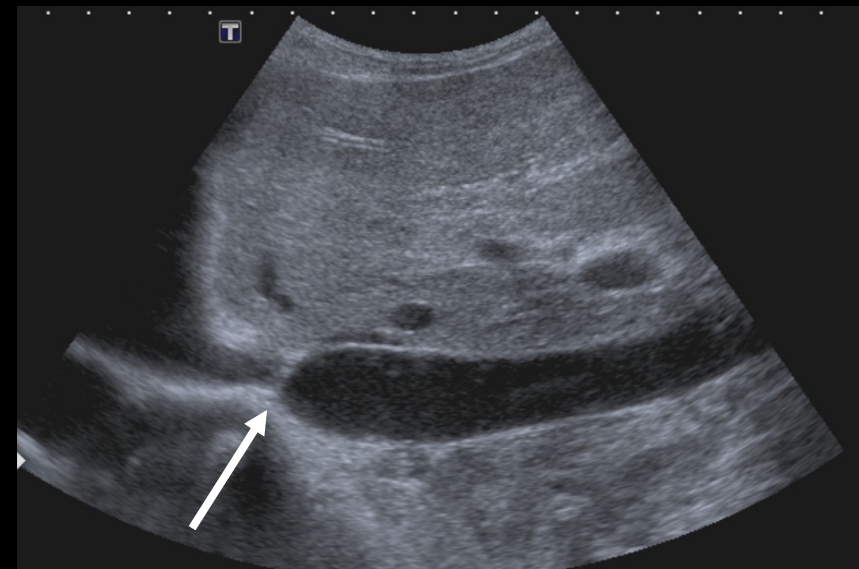
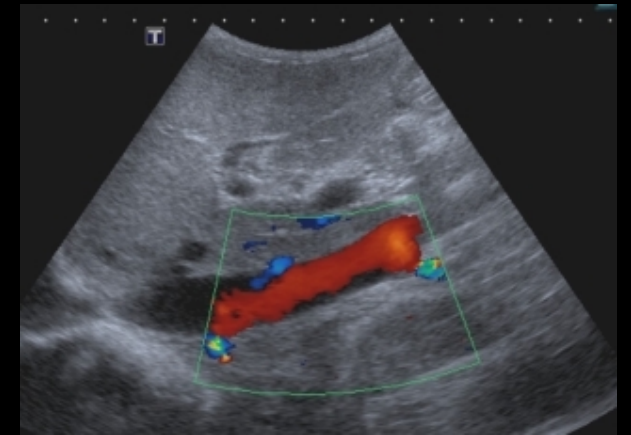


Step 3 : choose your spot





Step 4 : develop your skills

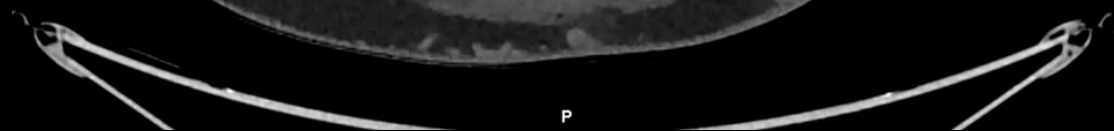




A



P



Comparison
DummyInstName!
DummyStudyDesc!
28/05/2021
DummySeriesDesc!

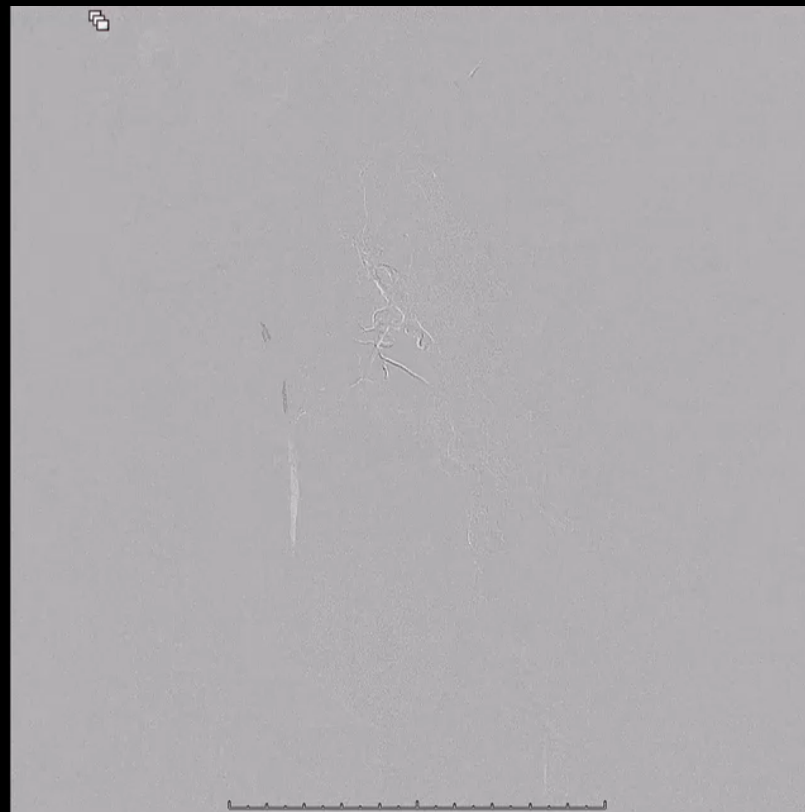
L

BP :208.1
RC : 0.6
11:15:03
DummyPerfPhys!



11294

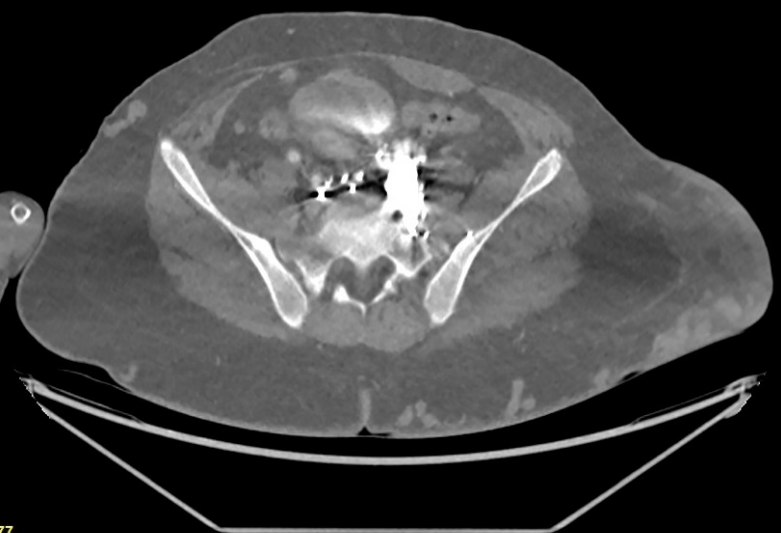
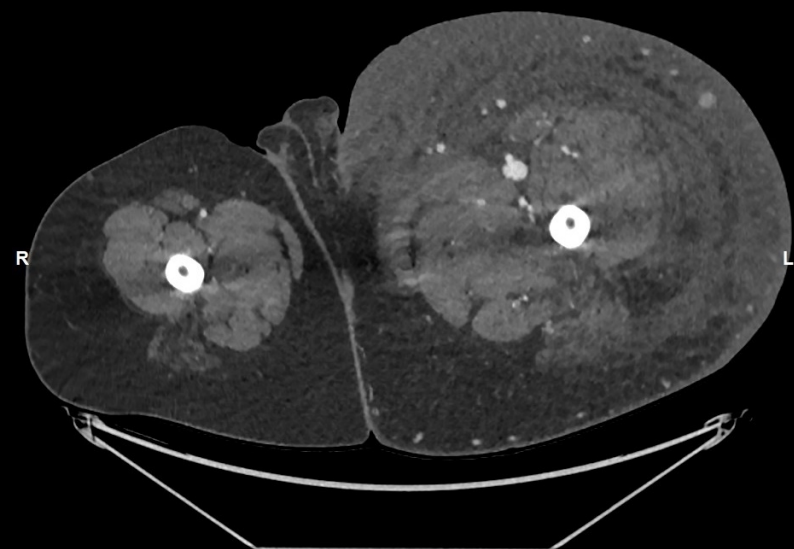
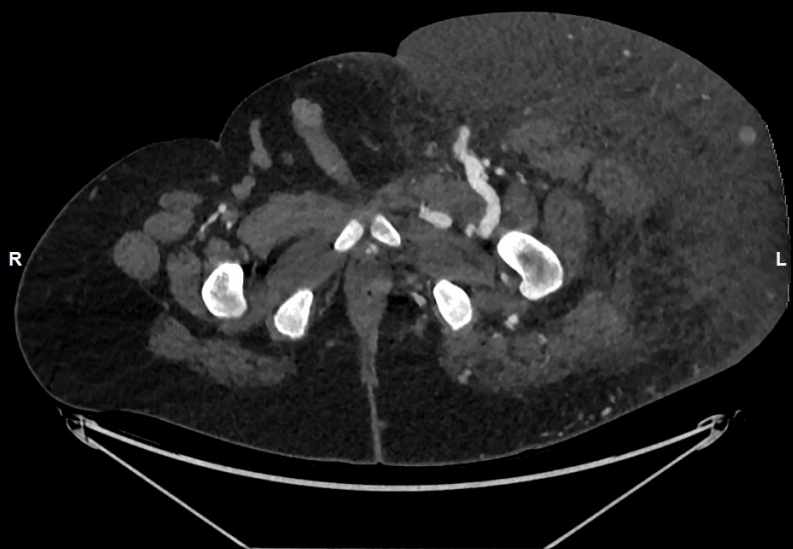
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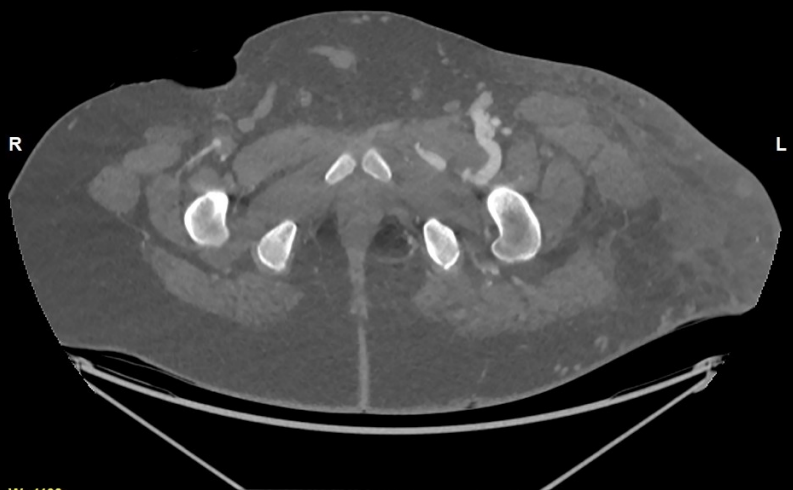
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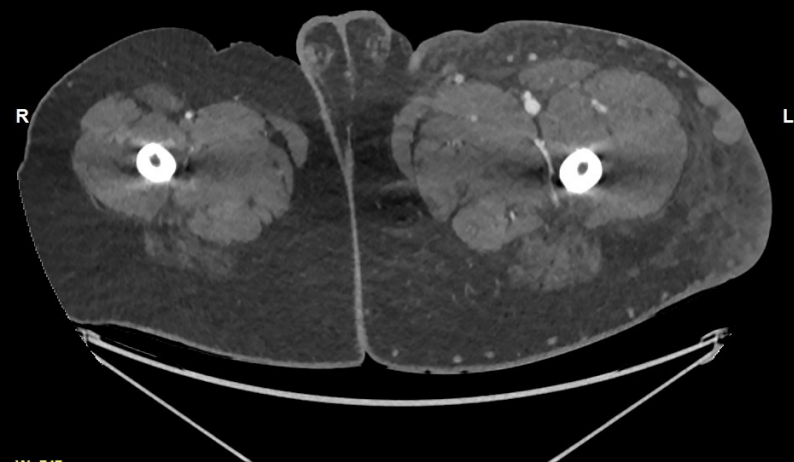
P

BP
RC



P

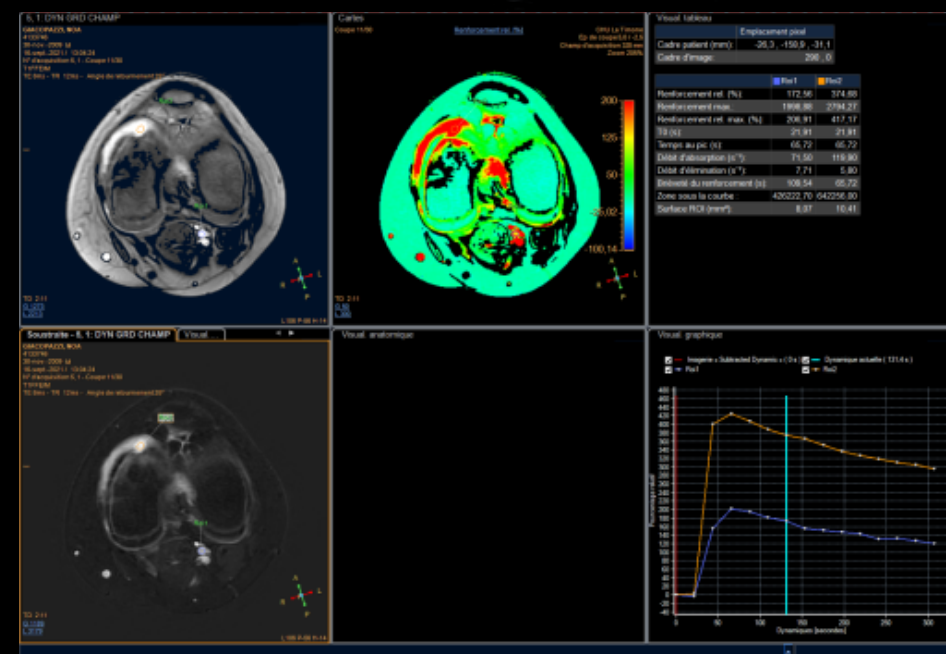
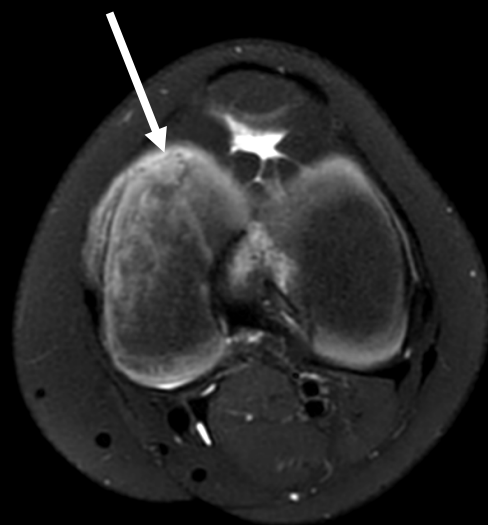
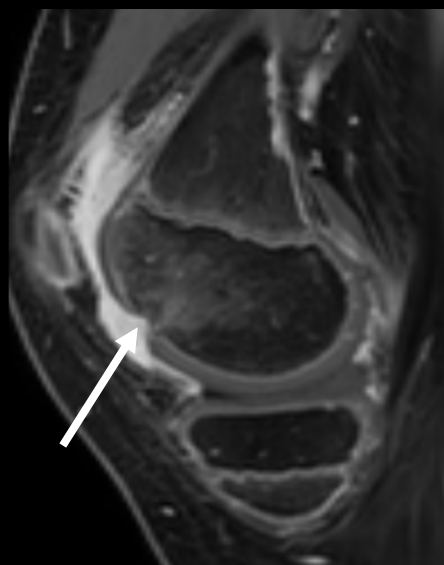
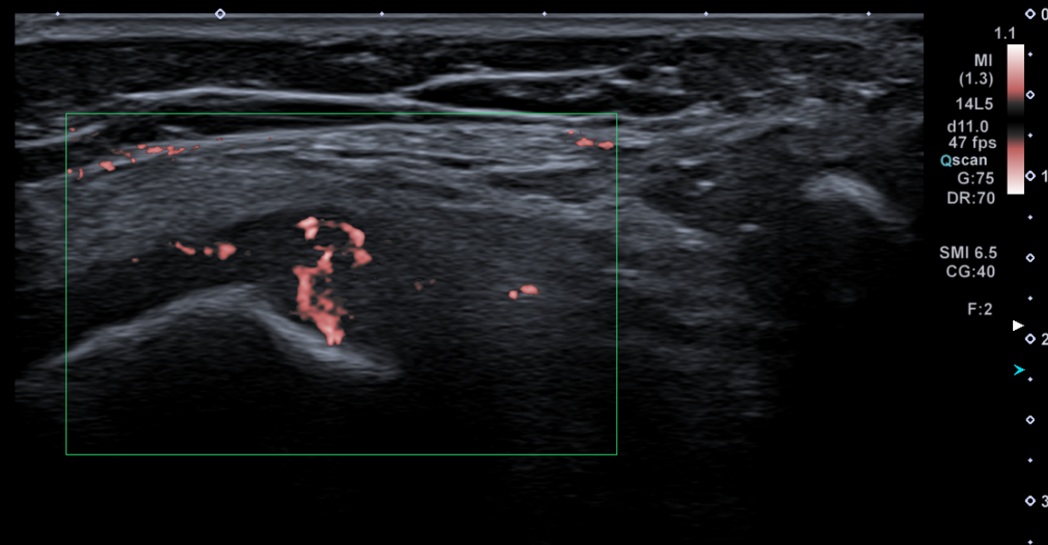
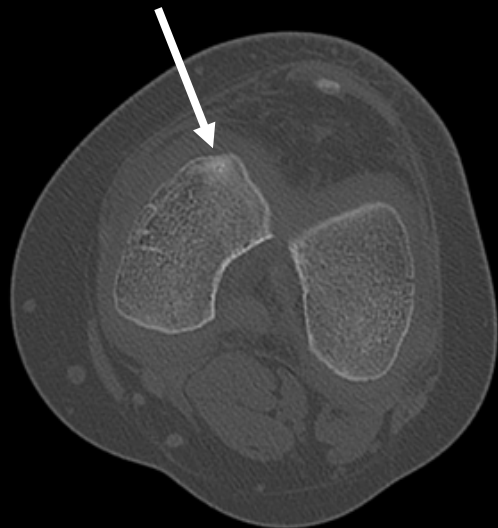
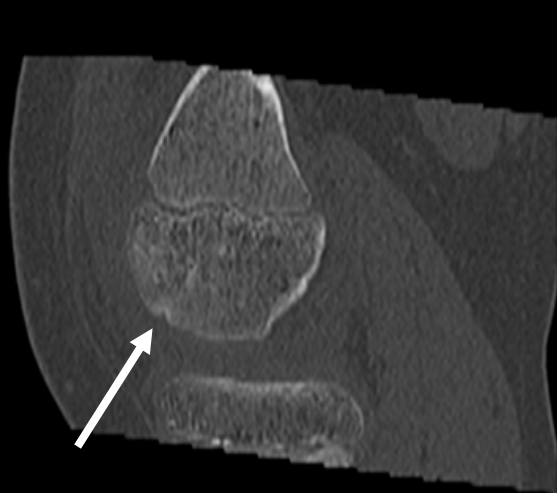
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C : 97.4
CA :

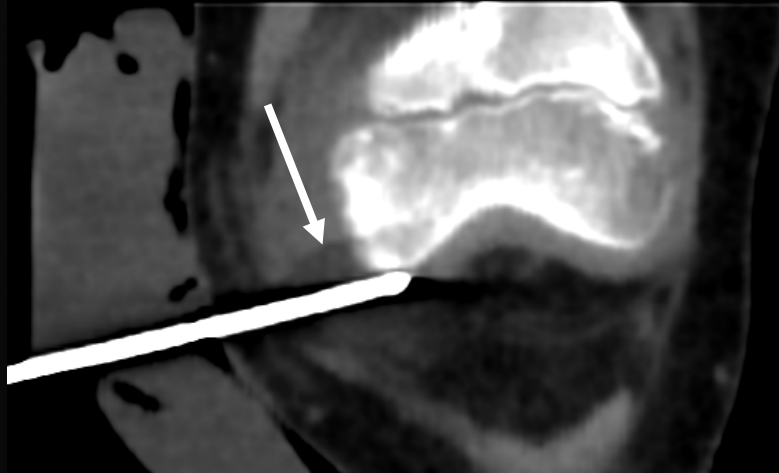
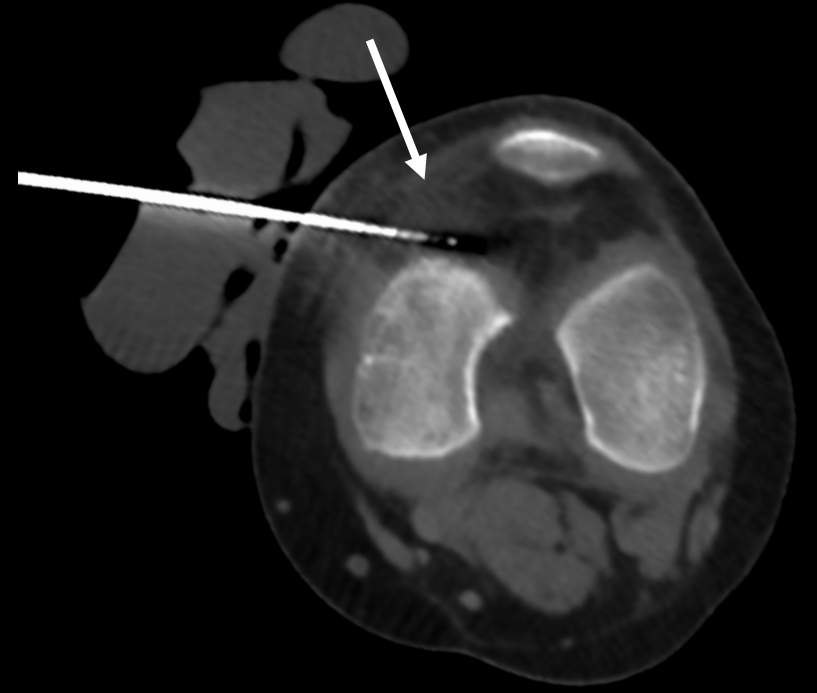
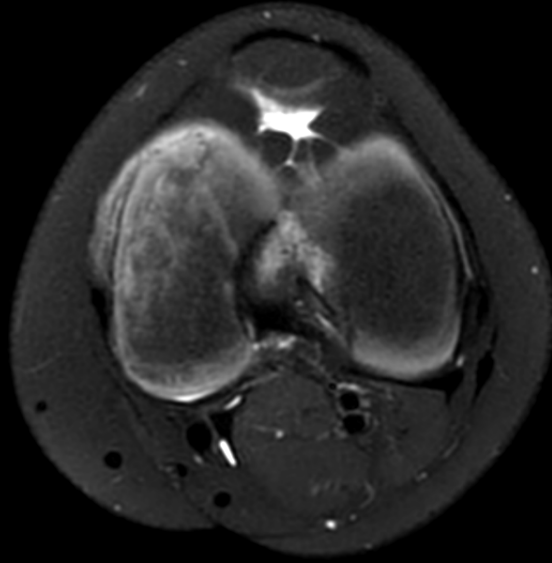
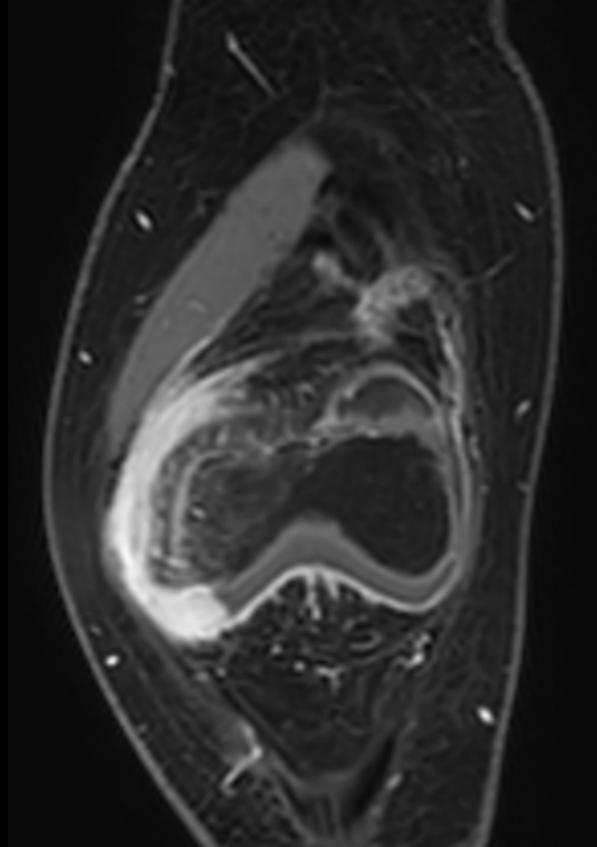


P

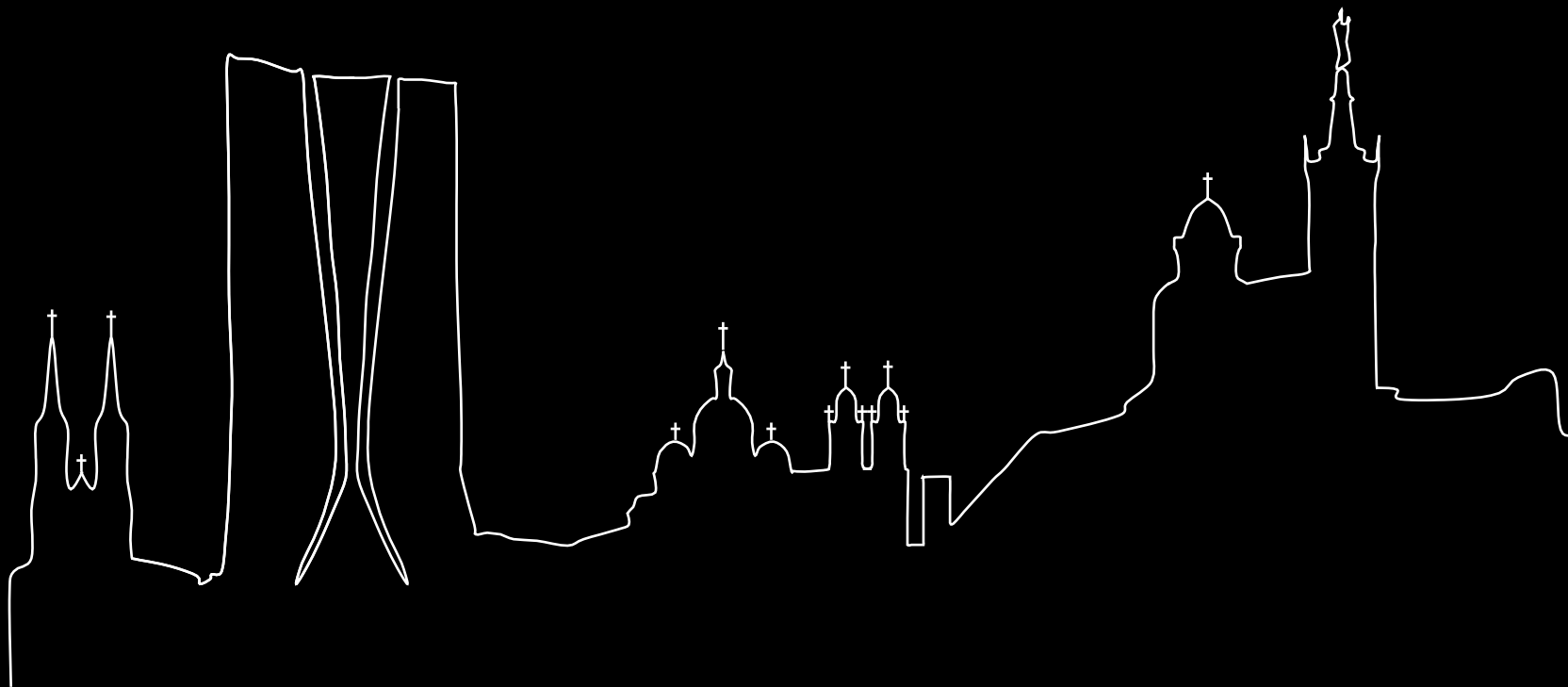
W : 747
C : 110
CA :

BP : -416.9
RC : 0.6









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ralph.gnannt@kispi.uzh.ch