

PUBLICATION LIST DR PETER MATTHIAS MUNDINGER

Publications:

Mundinger

High-resolution MRT of the tendons of the ankle
My medibook, learning and medical science, 2013

Mundinger/Fischer:

High-resolution MRT of the ankle ligaments. Anatomy and typical findings.
Foot & ankle, Volume 10, July 2010

Mundinger/Lensch:

Modern High Resolution MRI (Poster)
International Congress of Radiology, Shanghai, China 2010

Mundinger et al.

Optic nerve sheath meningioma and optic nerve glioma. *Klin Neuroradiologie* / (4): p. 216-222 (1997)

Fischer/Mundinger:

MRT-diagnostic of ankle joint tendons
Foot & ankle joint, Volume 10, July 2010

Book chapter:

Magnetic resonance tomography. P. 196-217. Boeck, Mundinger, Luttko
In: muscle injury at sport. Müller-Wohlfahrt, Üblacker, Hänsel
(Hrsg) Springer Verlag, 1st Edition 2010

Lectures (incomplete compendium of the last 13 years):

1. Modern MRI of ligaments and tendons of the ankle
Arthroscopy Course, D.A.F. certificate Foot Surgery, Augsburg, 3.-4. June 2016
2. Advantages of ultra-high resolution MRI of small joints using Microscopy Coils.
Nordic MR Forum, Gothenburg, Sweden, 30.-31. May 2016
3. Infections. MRI-imaging: step by step to the correct diagnosis
21. Forum Spinal Surgery, St. Anton, Austria, 14.-16. January 2016
4. The painful knee. The cartilage damage in imaging
Hessing dialogue, Augsburg, 14. November 2015

5. Advantages of ultra-high resolution MRI of small joints using Microscopy Coils.
A clinical-radiological approach. International Applications and Clinical Science Meeting
Eindhoven, Holland, 9. March 2015
6. Modern MRI of ligaments and tendons of the ankle
Operation Course tendon surgery, D.A.F. certificate Foot Surgery
Augsburg, 4. July 2014
7. Muscle MRI diagnosis and Sports Medicine Symposium
Augsburg, 13. February 2014
8. MRI of the cervical spine
Basic course of DWG. Cervical spine and infections
Heidelberg, 11. February 2014
9. Imaging after spine surgery - which technique is helpful?
Annual meeting of the association orthopedic and trauma surgeons.
Berlin, 24. October 2013
10. MRT-imaging of damages and trauma of tendon and ligaments of the foot.
Operation course tendon surgery.
Augsburg, 5. July 2013
11. Microscopic coil: high resolution MRT of the foot. Anatomy and typical findings
19th Annual meeting of german association of foot surgery.
Stuttgart, 8.-9. March 2013
12. Pitfalls. Do radiologists see more?
International Forum spine surgery
Schruns, Austria 23.-26. January 2013
13. Imaging of the spine
Orthopedic & Trauma surgery symposium. The spine.
Bamberg, 6. October 2012
14. MRT of the wrist
8th Operation course arthroscopy of the wrist
Augsburg, 23. November 2012
15. High-resolution MRT of the tendon and ligaments of the foot
German Association Foot surgery: operation course tendon surgery
Augsburg, 06. July 2012

16. Cervical and lumbar myelography
International Forum spine surgery
Schruns, Austria 19.-21. January 2012

17. Spinal imaging: when does what make sense?
AO Spine basic course
Augsburg, 11. November 2011

18. New paths in orthopedic imaging
3rd Germany, Austria and Switzerland 3 Tesla usermeeting
Berlin, 1./2. October 2010

19. Myelopathy. Diagnosis only by the neurologists?
Forum spine surgery
Arosa, Switzerland 2. January 2011

20. Morphological and dynamic MR-imaging of the spine
Forum spine
Arosa, Switzerland 20. January 2010

21. High-resolution MRI of the foot and ankle- experience of a reference center
for high-resolution MRI-imaging
St. Gallen, Switzerland 28. October 2009

22. High-resolution MRI of the ankle and foot.
Radiological Colloquium Osnabrück
Osnabrück, 23. June 2009

23. High-resolution MRI-imaging of the knee and ankle
12th Course of analysis and correction of leg deformity
Schloss Reisenburg, 25.-29. May 2009

24. Modern MRI of the wrist
AE-course hand surgery
Oberstdorf, 25. September 2009

25. MRI-imaging of the injured shoulder
8th Orthopedic & Trauma surgery symposium. The shoulder
Bamberg, 14. November 2009

26. Which contribution makes the modern MRT-imaging to the diagnosis of fractures and soft tissue damages of the hand?
Current trends in managing of fractures and malposition of the wrist and hand.
Augsburg, 11. February 2009
27. Imaging of pathological vertebral fractures
Forum spine.
Arosa, Switzerland 20.-24. January 2009
28. CT and MRI Fractures of the spine
2nd Basic courses of the DWG (German Spine Association)
11./12. September 2009
29. Modern MRI-imaging of the foot tendon.
Anatomy and typical findings Radiological Colloquium
Augsburg, 27. May 2009
30. Musculoskeletal high-resolution magnetic resonance tomography
Philips User meeting
Zürich, Switzerland October 2008
31. MRI-imaging of the cervical spine
1st Basic course of DWG. Diagnostic, therapy and access paths of cervical spine diseases
Frankfurt, 19.-21. September 2008
32. High-resolution MRI of the musculoskeletal system
BVOU training
Nürnberg, 22. November 2008
33. Indications for radiological imaging. When makes what sense?
4th Bavarian Pain meeting, 5th Enzensberger Pain meeting
Enzensberg, 06./07. September 2008 MRI diagnostic.
34. MRI of the knee joint, 6th Orthopedic & Trauma surgery symposium
Early forms of osteoarthritis of the knee – current therapy options
Bamberg, 13. October 2007
35. What contribution can modern MRI-imaging make to fractures and soft tissue damages of the hand? Current trends in treatment of fractures and defective position of wrist and hand.
Augsburg, May 2007

- 36. MRI of spine
Basic course of the section 6 of DGOOC, Frankfurt, 28. September 2007

- 37. MRI of damages and trauma of tendons and ligaments of the foot.
D.A.F. (German association of foot surgery) operation course tendon surgery
Augsburg, 05.-06. May 2007

- 38. Radiological diagnostic of the spine
Forum spine surgery
Arosa, Switzerland 25.-27. January 2007

- 39. MRI-imaging of the knee
Course for analysis and correction of leg deformity
Schloss Reisenburg, 21. May 2007

- 40. Modern MRI-imaging of the hand
Arthroscopy course wrist
Augsburg, 2007

- 41. Options and limitation of MRI-imaging of the elbow
Hand@six
Augsburg, 22. February 2006

- 42. MRI-imaging of the ankle with cartilage and ligament lesions. What's possible?
11th Annual meeting of D.A.F. (German association of foot surgery)
Augsburg, 15. April 2005

- 43. Modern MRI-imaging of the hand Arthroscopy workshop wrist
Augsburg, 11. November 2005

- 44. MRI-findings of diseases of the foot. Anatomy and typical findings.
D.A.F. Foot course (German association of foot surgery)
Augsburg, February 2005

- 45. Modern MRI-imaging of the tendons and ligaments of the foot.
Anatomy and typical findings.
D.A.F. Operation courses tendon surgery
Augsburg, November 2004

- 46. Microscopic coil application: an improvement of the MRI-imaging of the hand
DGH Stuttgart, 25. October 2003