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Noncontrast MR angiography (MRA) of infragenual arteries using flow-sensitive dephasing (FSD)-prepared steady-state free precession (SSFP) at 3.0 Tesla: Comparison with contrast-enhanced MRA

DOI: 10.1002/jmri.25003 Journal of Magnetic Resonance Imaging, 2016, 43, 364-72.

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|----|---|------|-----------|
| 13 | Image Quality and Stenosis Assessment of Non-Contrast-Enhanced 3-T Magnetic Resonance Angiography in Patients with Peripheral Artery Disease Compared with Contrast-Enhanced Magnetic Resonance Angiography and Digital Subtraction Angiography. <i>PLoS ONE</i> , 2016 , 11, e0166467 | 3.7 | 8 |
| 12 | Nonenhanced magnetic resonance angiography (MRA) of the calf arteries at 3 Tesla: intraindividual comparison of 3D flow-dependent subtractive MRA and 2D flow-independent non-subtractive MRA. <i>European Radiology</i> , 2016 , 26, 4585-4594 | 8 | 11 |
| 11 | The diagnostic value of non-contrast enhanced quiescent interval single shot (QISS) magnetic resonance angiography at 3T for lower extremity peripheral arterial disease, in comparison to CT angiography. <i>Journal of Cardiovascular Magnetic Resonance</i> , 2016 , 18, 71 | 6.9 | 21 |
| 10 | MRI for peripheral artery disease: Introductory physics for vascular physicians. <i>Vascular Medicine</i> , 2018 , 23, 153-162 | 3.3 | 4 |
| 9 | Noncontrast Magnetic Resonance Angiography for the Diagnosis of Peripheral Vascular Disease. <i>Circulation: Cardiovascular Imaging</i> , 2019 , 12, e008844 | 3.9 | 14 |
| 8 | Noncontrast MR angiography: An update. Journal of Magnetic Resonance Imaging, 2019, 49, 355-373 | 5.6 | 39 |
| 7 | Spatial dependency and the role of local susceptibility for velocity selective arterial spin labeling (VS-ASL) relative tagging efficiency using accelerated 3D radial sampling with a BIR-8 preparation. <i>Magnetic Resonance in Medicine</i> , 2021 , 86, 293-307 | 4.4 | O |
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| 1 | Pathogen-specific molecular imaging and molecular testing methods in the prognosis of the complicated course of diabetic foot syndrome, the risk of amputation, and patient survival. 2022 , 21, 166-180 | | O |