

MRI Effective in Assessing Abnormal Femoral Antetorsion, or In-Toeing

Diagnostic Imaging

MRI is effective in measuring abnormal femoral antetorsion, or in-toeing, and the images can then be used in treatment planning for patients with femoroacetabular impingement.

[SOURCE](#) [1]

Source URL (retrieved on 03/05/2015 - 11:11pm):

<http://www.mdtmag.com/news/2012/03/mri-effective-assessing-abnormal-femoral-antetorsion-or-toeing>

Links:

[1] <http://www.diagnosticimaging.com/mri/content/article/113619/2047272?CID=rss>