

Hippocampal subfield protocol completed on a 3T Siemens **Prisma scanner with 64-channel head coil:** 

- 3D multiband, multishot spiral MRE at 1.25x1.25x1.25 mm<sup>3</sup> resolution
- T1-weighted MPRAGE scan at .9x.9x.9 mm<sup>3</sup> resolution
- **T2-weighted TSE scan with .4x.4x2.0 mm<sup>3</sup> resolution** aligned to the hippocampus







