### SERIES 1. 3 Plane Localizer

<table>
<thead>
<tr>
<th>Patient (RF)</th>
<th>Imaging</th>
<th>Acquisition Timing</th>
</tr>
</thead>
<tbody>
<tr>
<td>Coi 8HRBRAIN</td>
<td>Scan plane 3-PLANE</td>
<td>Frequency 256</td>
</tr>
<tr>
<td>Scan Timing</td>
<td>Mode 2D</td>
<td>Phase 128</td>
</tr>
<tr>
<td>Pulse sequence</td>
<td>Gradient Echo</td>
<td>NEX 1.00</td>
</tr>
<tr>
<td>Imaging Options</td>
<td>Seq, Fast</td>
<td>phase field of view 1.00</td>
</tr>
</tbody>
</table>

**Additional Parameters**

- phase correct: No
- swap phase & frequency: Unswap
- autoshim: Auto

**Range / Prescription**

- field of view: 26.0
- slice thickness: 5.0
- slice spacing: 5.0

### SERIES 2. Phantom Calibration Scan

<table>
<thead>
<tr>
<th>Patient (RF)</th>
<th>Imaging</th>
<th>Acquisition Timing</th>
</tr>
</thead>
<tbody>
<tr>
<td>Coi 8HRBRAIN</td>
<td>Scan plane AXIAL</td>
<td>phase correct No</td>
</tr>
<tr>
<td>Scan Timing</td>
<td>Mode 2D</td>
<td>swap phase &amp; frequency R/L</td>
</tr>
<tr>
<td>Pulse sequence</td>
<td>Gradient Echo</td>
<td>autoshim Auto</td>
</tr>
<tr>
<td>Imaging Options</td>
<td>Fast, Calib</td>
<td></td>
</tr>
</tbody>
</table>

**Additional Parameters**

- number of slices: 60

**Range / Prescription**

- field of view: 30.0
- slice thickness: 5.0
- slice spacing: 0.0

### SERIES 3. Accel Phantom Sag IR-SPGR

<table>
<thead>
<tr>
<th>Patient (RF)</th>
<th>Imaging</th>
<th>Acquisition Timing</th>
</tr>
</thead>
<tbody>
<tr>
<td>Coi 8HRBRAIN</td>
<td>Scan plane SAGITTAL</td>
<td>Frequency 256</td>
</tr>
<tr>
<td>Scan Timing</td>
<td>Mode 3D</td>
<td>Phase 256</td>
</tr>
<tr>
<td>Pulse sequence</td>
<td>SPGR</td>
<td>NEX 1.00</td>
</tr>
<tr>
<td>Imaging Options</td>
<td>EDR, Fast, IrP, Asset</td>
<td>phase field of view 1.00</td>
</tr>
</tbody>
</table>

**Additional Parameters**

- phase correct: No
- swap phase & frequency: S/I
- autoshim: On

**Range / Prescription**

- slices per slab: 200
- field of view: 27.0
- slice thickness: 1.3
- number of slices: 1