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SmartSelect = "yes";
Coil 1 (exclude) = "None";
Uniformity = "CLEAR";
FOV          FH (mm) = 256;
             AP (mm) = 256;
             RL (mm) = 176;
Voxel size   FH (mm) = 1;
             AP (mm) = 1;
             RL (mm) = 1;
Recon voxel size (mm) = 1;
Fold-over suppression = "no";
Slice oversampling = "user defined";
oversample factor = 1;
RF select. FOS = "no";
Reconstruction matrix = 256;
SENSE = "yes";
P reduction (AP) = 2;
S reduction (RL) = 2;
Z Shim = "no";
k-t BLAST = "no";
Overcontiguous slices = "no";
Stacks = 1;
slices = 176;
slice orientation = "sagittal";
fold-over direction = "AP";
fat shift direction = "F";
Stack Offc. AP (P=+mm) = 0;
             RL (L=+mm) = 0;
             FH (H=+mm) = -8.5170269;
Ang. AP (deg) = 0;
     RL (deg) = -0;
     FH (deg) = -0;
Free rotatable = "no";
Multi-chunk = "no";
Large table movement = "no";
PlanAlign = "no";
REST slabs = 0;
Interactive positioning = "no";
External control = "no";
Allow table movement = "no";
Patient position = "head first";
orientation = "supine";
Scan type = "Imaging";
Scan mode = "3D";
technique = "SE";
Modified SE = "no";
Acquisition mode = "cartesian";
Fast Imaging mode = "TSE";
3D VIEW = "Brain T2";
shot mode = "multishot";
TSE factor = 117;
startup echoes = 6;
profile order = "linear";
turbo direction = "Y";
DRIVE = "no";
fid reduction = "default";
Echoes = 1;
partial echo = "no";
TE = "shortest";
Flip angle (deg) = 90;
Refocusing control = "yes";
angle (deg) = 35;
echo enhancement = "no";
bright fat reduction = "no";

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TR = "user defined";
(ms) = 2500;
Halfscan = "no";
Water-fat shift = "user defined";
(pixel) = 0.800000012;
RF Shims = "fixed";
Shim = "default";
mDIXON = "no";
Fat suppression = "SPIR";
strength = "strong";
frequency offset = "default";
Grad Rev Fat suppression = "no";
Water suppression = "no";
BB pulse = "no";
MTC = "no";
Research prepulse = "no";
Zoom imaging = "no";
Diffusion mode = "no";
Multi-transmit = "yes";
Transmit channels = "both";
SAR mode = "high";
B1 mode = "default";
SAR Patient data = "auto";
PNS mode = "moderate";
Gradient mode = "default";
SoftTone mode = "no";
Cardiac synchronization = "no";
Heart rate > 250 bpm = "no";
Respiratory compensation = "no";
Navigator respiratory comp = "no";
Flow compensation = "no";
Motion smoothing = "no";
NSA = 1;
CENTRA = "no";
Manual start = "no";
Dynamic study = "no";
Arterial Spin labeling = "no";
Preparation phases = "auto";
Interactive F0 = "no";
B0 field map = "no";
B1 field map = "no";
MIP/MPR = "no";
Images = "M", (3) "no";
Autoview image = "M";
Calculated images = (4) "no";
Reference tissue = "Grey matter";
Recon compression = "No";
Preset window contrast = "soft";
Reconstruction mode = "real time";
Save raw data = "no";
Save complex data = "no";
Hardcopy protocol = "no";
Image filter = "system default";
Geometry correction = "default";
Elliptical k-space shutter = "default";
IF_info_seperator = 1634755923;
Total scan duration = "03:10.0";
Rel. SNR = 1;
Act. TR (ms) = "2500";
Act. TE (ms) = "252";
ACQ matrix M x P = "256 x 256";
ACQ voxel MPS (mm) = "1.00 / 1.00 / 1.00";
REC voxel MPS (mm) = "1.00 / 1.00 / 1.00";
Scan percentage (%) = 100;

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WFS (pix) / BW (Hz) = "0.560 / 775.0";  
TSE es / shot (ms) = "3.8 / 471";  
TEeff / TEequiv (ms) = "252 / 107";  
Min. TR (ms) = "498";  
SAR / head = "< 8 %";  
Whole body / level = "0.0 W/kg / normal";  
SED = " 0.0 kJ/kg";  
B1+rms / Coil Power = "0.67 uT / 8 %";  
Max B1+rms = "0.67 uT";  
PNS / level = "67 % / normal";  
dB/dt = "59.0 T/s";  
Sound Pressure Level (dB) = 21.8838062;