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Coil selection = "SENSE-Head-8";
    element selection = "SENSE";
    connection = "d";
Dual coil = "no";
CLEAR = "yes";
    body tuned = "no";
FOV    FH (mm) = 256;
        AP (mm) = 256;
        RL (mm) = 160;
Voxel size  FH (mm) = 1;
            AP (mm) = 1;
            RL (mm) = 1;
Recon voxel size (mm) = 1;
Fold-over suppression = "no";
Slice oversampling = "default";
Reconstruction matrix = 256;
SENSE = "yes";
    P reduction (AP) = 1;
    P os factor = 1;
    S reduction (RL) = 1.5;
k-t BLAST = "no";
Overcontiguous slices = "no";
Stacks = 1;
    slices = 160;
    slice orientation = "sagittal";
    fold-over direction = "AP";
    fat shift direction = "F";
Stack Offc. AP (P=+mm) = -30.8286514;
            RL (L=+mm) = 1.49022186;
            FH (H=+mm) = -44.5268135;
    Ang. AP (deg) = 1.47518861;
        RL (deg) = -0.0483768955;
        FH (deg) = -0.7553882;
Chunks = 1;
Large table movement = "no";
PlanAlign = "no";
REST slabs = 0;
Interactive positioning = "no";
Allow table movement = "no";
Patient position = "head first";
    orientation = "supine";
Scan type = "Imaging";
Scan mode = "3D";
    technique = "FFE";
Contrast enhancement = "T1";
Acquisition mode = "cartesian";
Fast Imaging mode = "TFE";
    shot mode = "multishot";
TFE factor = 240;
    startup echoes = "default";

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    shot interval = "user defined";
        (ms) = 3000;
    profile order = "linear";
    turbo direction = "Y";
Echoes = 1;
    partial echo = "no";
    shifted echo = "no";
TE = "user defined";
    (ms) = 3.9000001;
Flip angle (deg) = 8;
TR = "user defined";
    (ms) = 8.5;
Halfscan = "no";
Water-fat shift = "maximum";
Shim = "auto";
Fat suppression = "no";
Water suppression = "no";
TFE prepulse = "invert";
    slice selection = "no";
    delay = "shortest";
    PSIR = "no";
MTC = "no";
T2prep = "no";
Research prepulse = "no";
Diffusion mode = "no";
SAR mode = "high";
B1 mode = "default";
PNS mode = "low";
Gradient mode = "default";
SoftTone mode = "no";
Cardiac synchronization = "no";
Respiratory compensation = "no";
Navigator respiratory comp = "no";
Flow compensation = "no";
fMRI echo stabilisation = "no";
NSA = 1;
Angio / Contrast enh. = "no";
Quantitative flow = "no";
CENTRA = "no";
Manual start = "no";
Dynamic study = "no";
Arterial Spin labeling = "no";
Preparation phases = "auto";
Manual Offset Freq. = "no";
B0 field map/Dixon = "no";
B1 field map = "no";
MIP/MPR = "no";
Images = " M", (3) " no";
Autoview image = " M";
Calculated images = (4) " no";

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Reference tissue = "Grey matter";
Preset window contrast = "soft";
Reconstruction mode = "real time";
Save raw data = "no";
Hardcopy protocol = "no";
Ringing filtering = "rectangular";
Geometry correction = "default";
Elliptical k-space shutter = "default";
IF_info_seperator = 1634755923;
Total scan duration = "07:29.1";
Rel. signal level (%) = 100;
Act. TR/TE (ms) = "8.5 / 3.9";
ACQ matrix M x P = "256 x 240";
ACQ voxel MPS (mm) = "1.00 / 1.07 / 1.00";
REC voxel MPS (mm) = "1.00 / 1.00 / 1.00";
Scan percentage (%) = 93.75;
TFE shots = 150;
TFE dur. shot / acq (ms) = "2089.6 / 2040.4";
Min. TI delay = 1060.17468;
Act. WFS (pix) / BW (Hz) = "2.431 / 178.7";
Min. WFS (pix) / Max. BW (Hz) = "0.556 / 781.3";
Min. TR/TE (ms) = "8.5 / 3.7";
SAR / head = "< 7 % / 0.2 W/kg";
Whole body / level = "0.0 W/kg / normal";
B1 rms [uT] = 0.621553838;
PNS / level = "56 % / normal";
Sound Pressure Level (dB) = 10.4687757;