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modalities, and particularly MRI, are carried out by a range of operators under varying clinical circumstances, standardizing the workflow becomes ever more important, because it is only through standardization that the quality -

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Listed in the table below are the most common acquisition parameters for commonly used MRI pulse sequences (in msec). For a general introduction to these sequences please refer to MRI sequences (basic). The specific parameters for any given study varies from one manufacturer to another, and from one imaging center to another. T1. TR: <800; TE: <30

MRI sequence parameters | Radiology Reference Article

...

Plan the sagittal slices on the axial plane; angle the position block parallel to midline of the brain. Check the positioning block in the other two planes. An appropriate angle must be given in the coronal plane on a tilted head (parallel to the line along 3rd ventricle and brain stem).

MRI brain protocols , planning , positioning and indications

Suggested protocols , parameters and planning . localiser. A three plane localiser must be taken in the beginning to localise and plan the sequences. Localisers are usually less than 25sec. T1 weighted low resolution scans. T2 tse sagittal . Plan the sagittal slices on the coronal plane; angle the position block parallel to spinal cord.

lumbar (lumbosacral) spine MRI planning and protocols ...

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