MAGNIMS Leber's Project Scoring Sheet
Scan ID Number: __________________
Rater: ____________________________ Centre: ____________________________

MRI Quality

Comment:

Any abnormalities present?

Normal □ Abnormal □.

IF ABNORMAL PLEASE COMPLETE THE FOLLOWING QUESTIONS:

T2 white matter lesions

Yes □ No □

Location of T2 lesions

Periventricular □ Juxtacortical □ Brainstem □ Corpus Callosum □ Cerebellum □
Comment:

Symmetry

Symmetrical □ Asymmetrical □

Morphology

Oval □ Round □ Dawson's fingers □ Balo □ Cystic □ Diffuse □ Wedge Shaped □ Other ________________

Border

Well circumscribed □ Poorly circumscribed □ Diffuse □

Size

Range -------- mm (smallest) to -------- mm (largest)

T1 black holes

Yes □ No □

Location of T1 black holes

Periventricular □ Juxtacortical □ Deep White Matter □ Brainstem □ Corpus Callosum □ Cerebellum □

Symmetry of T1 black holes

Symmetrical □ Asymmetrical □

Brain atrophy

Yes □ No □

Optic nerve abnormality

Yes □ No □

Consistent with MS?

Yes □ No □

Other comments

__________________________________________________________________________
__________________________________________________________________________