

Export						Modifications between previous version				EDMUS Data Entry Field				
Data	File Name	Variable Name	Column Position	Encoding	Comment	New column	Old name	Old column position	Old encoding	Configuration	Panel	Tab	Label	Comment
MRI	MRI	Patient ID	1											
MRI	MRI	Date	2							ALL	MRI		Date	
MRI	MRI	Previous MRI	3							ALL	MRI	Standard / Basic / Comparison	Date of previous MRI	
MRI	MRI	Unchanged	4	0 = Unknown or No 1 = Yes						ALL	MRI	Standard / Basic	Comparison with a previous MRI -> Unchanged, or	
MRI	MRI	Worsened	5	0 = Unknown or No 1 = Yes						ALL	MRI	Standard / Basic	Comparison with a previous MRI -> Worsened	
MRI	MRI	Improved	6	0 = Unknown or No 1 = Yes						ALL	MRI	Standard / Basic	Comparison with a previous MRI -> Improved	
MRI	MRI	Brain/Supratentorial	7	0 = ND 1 = Neg. 2 = Pos.						PREMIUM / LIGHT / EDEN	MRI	Basic	BRAIN -> Supratentorial	
MRI	MRI	Brain/Infratentorial	8	0 = ND 1 = Neg. 2 = Pos.						PREMIUM / LIGHT / EDEN	MRI	Basic	BRAIN -> Infratentorial	
MRI	MRI	Spinal cord/Cervical	9	0 = ND 1 = Neg. 2 = Pos.						PREMIUM / LIGHT / EDEN	MRI	Basic	SPIINAL CORD -> Cervical	
MRI	MRI	Spinal cord/Thoraco	10	0 = ND 1 = Neg. 2 = Pos.						PREMIUM / LIGHT / EDEN	MRI	Basic	SPIINAL CORD -> Thoracolumbar	
MRI	MRI	Optic nerve	11	0 = ND 1 = Neg. 2 = Pos.						PREMIUM / LIGHT / EDEN	MRI	Basic	OPTIC NERVE	
MRI	MRI	Gado	12	0 = ND 1 = Neg. 2 = Pos.						PREMIUM / LIGHT / EDEN	MRI	Basic	GADOLINIUM	
MRI	MRI	FLAIR done	13	0 = Unknown or No 1 = Yes						PREMIUM / LIGHT / EDEN	MRI	Standard	FLAIR was used	
MRI	MRI	Brain/Supratentorial (T1)	14	0 = ND 1 = Neg. 2 = Pos.						PREMIUM / LIGHT / EDEN	MRI	Standard	BRAIN -> Supratentorial -> Low Signal T1	
MRI	MRI	Brain/Supratentorial (T1 Gado)	15	0 = ND 1 = Neg. 2 = Pos.						ALL	MRI	Standard	BRAIN -> Supratentorial -> T1/Gadolinium	
MRI	MRI	Brain/Supratentorial (T2 PD)	16	0 = ND 1 = Neg. 2 = Pos.						ALL	MRI	Standard	BRAIN -> Supratentorial -> T2/PD/FLAIR	
MRI	MRI	Brain/Infratentorial (T1)	17	0 = ND 1 = Neg. 2 = Pos.						PREMIUM / LIGHT / EDEN	MRI	Standard	BRAIN -> Infratentorial -> Low Signal T1	
MRI	MRI	Brain/Infratentorial (T1 Gado)	18	0 = ND 1 = Neg. 2 = Pos.						ALL	MRI	Standard	BRAIN -> Infratentorial -> T1/Gadolinium	
MRI	MRI	Brain/Infratentorial (T2 PD)	19	0 = ND 1 = Neg. 2 = Pos.						ALL	MRI	Standard	BRAIN -> Infratentorial -> T2/PD/FLAIR	
MRI	MRI	Spinal cord/Cervical (T1)	20	0 = ND 1 = Neg. 2 = Pos.						PREMIUM / LIGHT / EDEN	MRI	Standard	SPIINAL CORD -> Cervical -> Low Signal T1	
MRI	MRI	Spinal cord/Cervical (T1 Gado)	21	0 = ND 1 = Neg. 2 = Pos.						ALL	MRI	Standard	SPIINAL CORD -> Cervical -> T1 / Gadolinium	
MRI	MRI	Spinal cord/Cervical (T2 PD)	22	0 = ND 1 = Neg. 2 = Pos.						ALL	MRI	Standard	SPIINAL CORD -> Cervical -> T2/PD(/FLAIR)	
MRI	MRI	Spinal cord/Thoraco (T1)	23	0 = ND 1 = Neg. 2 = Pos.						PREMIUM / LIGHT / EDEN	MRI	Standard	SPIINAL CORD -> Thoracolumbar -> Low Signal T1	
MRI	MRI	Spinal cord/Thoraco (T1 Gado)	24	0 = ND 1 = Neg. 2 = Pos.						ALL	MRI	Standard	SPIINAL CORD -> Thoracolumbar -> T1 / Gadolinium	
MRI	MRI	Spinal cord/Thoraco (T2 PD)	25	0 = ND 1 = Neg. 2 = Pos.						ALL	MRI	Standard	SPIINAL CORD -> Thoracolumbar -> T2/PD(/FLAIR)	
MRI	MRI	Optic nerve (T1 Gado)	26	0 = ND 1 = Neg. 2 = Pos.						ALL	MRI	Standard	OPTIC NERVE -> T1 / Gadolinium	

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MRI	MRI	Optic nerve (T2 PD)	27	0 = ND 1 = Neg. 2 = Pos.						ALL	MRI	Standard	OPTIC NERVE -> T2/PD(/FLAIR)	
MRI	MRI	Nb lesions/Brain (PV)	28	0 = Any lesion 1 = 1 lesion 2 = 2 lesions 3 = 3 lesions and more						ALL	MRI	Standard	BRAIN -> Number of T2/PD/FLAIR lesions -> Periventricular -> 0 / 1 / 2 / >=3	
MRI	MRI	Nb lesions/Brain (JC)	29	0 = Any lesion 1 = 1 lesion and more						ALL	MRI	Standard	BRAIN -> Number of T2/PD/FLAIR lesions -> Juxtacortical -> 0 / >=1	
MRI	MRI	Nb lesions/Brain (>=9)	30	0 = Unknown or less than 9 lesions 1 = 9 lesions and more						ALL	MRI	Standard	BRAIN -> Number of T2/PD/FLAIR lesions -> Total -> >=9	
MRI	MRI	Nb lesions/Brain (<9)	31		It is the total number of brain lesions if they are less than 9. The variable is not relevant if it is equal to 0.					ALL	MRI	Standard	BRAIN -> Number of T2/PD/FLAIR lesions -> Total -> <9	Obligatory entry if the option button "<9" is selected for the total number of T2/PD lesions
MRI	MRI	Confluent	32	0 = Unknown or No 1 = Yes						ALL	MRI	Standard	BRAIN -> Number of T2/PD/FLAIR lesions -> Total -> Confluent	
MRI	MRI	3 segments/Cervical	33	0 = Unknown or No 1 = Yes						PREMIUM / LIGHT / EDEN	MRI	Standard	SPIINAL CORD -> Cervical -> Number of T2/PD/FLAIR lesions -> >=3 segments	
MRI	MRI	3 segments/Thoraco	34	0 = Unknown or No 1 = Yes						PREMIUM / LIGHT / EDEN	MRI	Standard	SPIINAL CORD -> Thoracolumbar -> Number of T2/PD/FLAIR lesions -> >=3 segments	
MRI	MRI	Nb lesions/Spinal	34	0 = Any lesion 1 = 1 lesion 2 = 2 lesions and more						ALL	MRI	Standard	SPIINAL CORD -> Number of T2/PD/FLAIR lesions -> Total -> 0 / 1 / >=2	
MRI	MRI	New lesions T1	36	0 = Unknown or No 1 = Yes						PREMIUM / LIGHT / EDEN	MRI	Standard	New lesion(s) -> Low Signal T1	
MRI	MRI	New lesions T1 Gado	37	0 = Unknown or No 1 = Yes						ALL	MRI	Standard	New lesion(s) -> T1 / Gadolinium	
MRI	MRI	New lesions T2	38	0 = Unknown or No 1 = Yes						ALL	MRI	Standard	New lesion(s) -> T2/PD(/FLAIR)	
MRI	MRI	Paty	39	0 = ? 1 = No 2 = Yes						ALL	MRI	Standard / Basic	MS diagnosis criteria -> Paty -> ? / No / Yes	
MRI	MRI	Barkhof	40	0 = ? 1 = No 2 = Yes						ALL	MRI	Standard / Basic	MS diagnosis criteria -> Barkhof -> ? / No / Yes	
MRI	MRI	McDonald 2010	41	0 = ? 1 = No 2 = Yes						ALL	MRI	Standard / Basic	MS diagnosis criteria -> McDonald (2010) -> ? / No / Yes	
MRI	MRI	Devic lesions	42							PREMIUM / EDEN	MRI	Other	Lesions suggestive of NMO	
MRI	MRI	Brain Diagnosis criteria	43	0 = ? 1 = Normal 2 = MS-like 3 = NMO-like 4 = Non-specific lesions						EDEN	MRI	Other	Diagnosis Criteria -> Brain	

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MRI	MRI	Spinal cord Diagnosis criteria	44	0 = ? 1 = Normal 2 = Short lesion 3 = Extensive lesion						EDEN	MRI	Other	Diagnosis Criteria - > Spinal Cord	
MRI	MRI	Source	45							PREMIUM / EDEN	MRI		Source	