

Patient information

Patient ID:	emc2
Name:	ANONYMIZED
Age:	60.0 years old at latest exam
Birth date:	01/01/1950
Sex:	F

Brain Volumetry

ID: emc2	CSF	Brain	ICV
01/01/2010	239 cm ³ 21.08% of ICV	894 cm ³ 78.92% of ICV	1133 cm ³

Lobes Volumetry

ID: emc2	Structure	Left	Right	Total
01/01/2010	Frontal Lobe	131 cm ³ 11.55% of ICV	132 cm ³ 11.68% of ICV	263 cm ³ 23.23% of ICV
	Occipital Lobe	38 cm ³ 3.39% of ICV	34 cm ³ 3.04% of ICV	73 cm ³ 6.43% of ICV
	Parietal Lobe	86 cm ³ 7.58% of ICV	87 cm ³ 7.69% of ICV	173 cm ³ 15.27% of ICV
	Temporal Lobe	80 cm ³ 7.02% of ICV	81 cm ³ 7.14% of ICV	160 cm ³ 14.16% of ICV
	Central Region	48 cm ³ 4.23% of ICV	48 cm ³ 4.23% of ICV	96 cm ³ 8.46% of ICV
	Cerebellum	54 cm ³ 4.74% of ICV	53 cm ³ 4.63% of ICV	106 cm ³ 9.37% of ICV

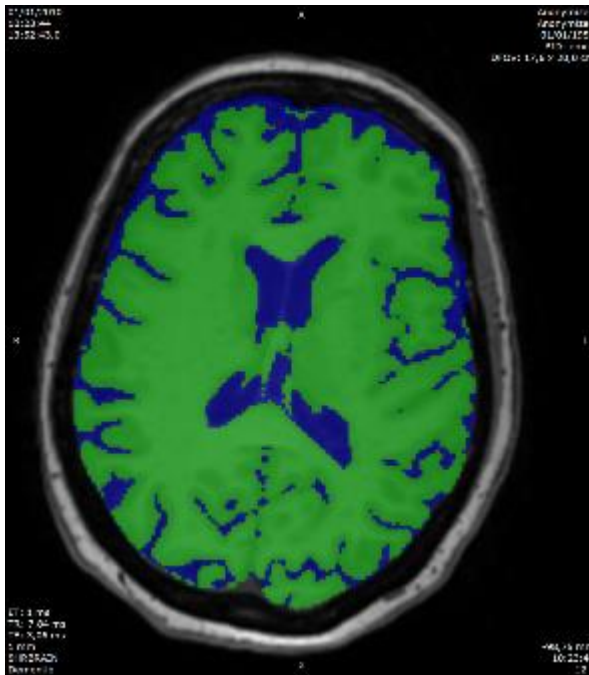
Hippocampus Volumetry

ID: emc2	Structure	Left	Right	Total
01/01/2010	Hippocampus	2 cm ³ 0.20% of ICV	2 cm ³ 0.20% of ICV	4 cm ³ 0.39% of ICV

White Matter Hyperintensities

ID: emc2		Total	
01/01/2010	WMH	8 cm ³ 0.90% of brain	47 WMH

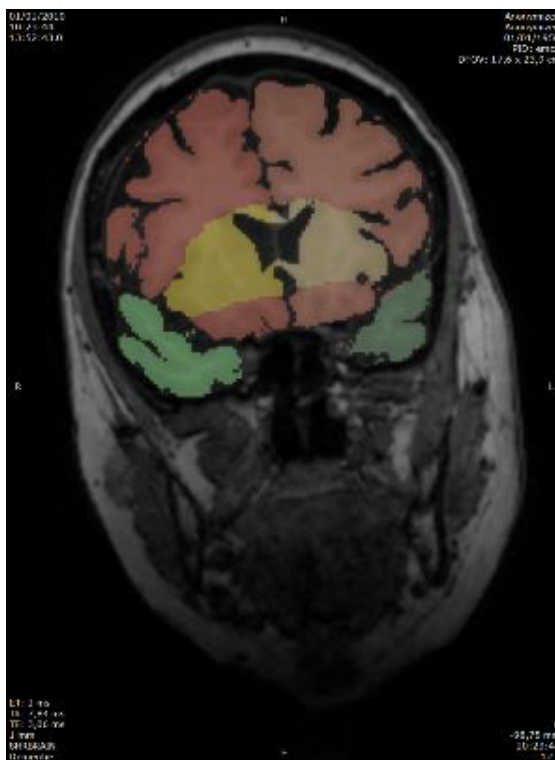
Images



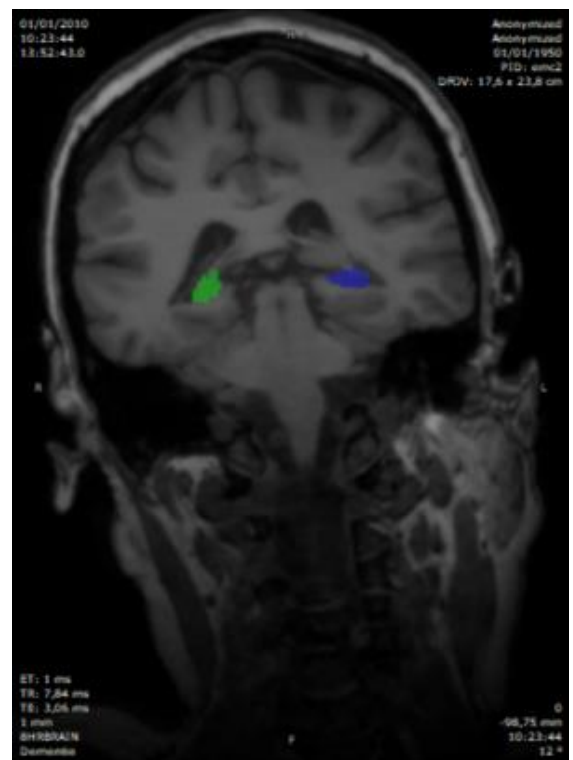
Series 101 Ax:74



Series 101 Ax:83



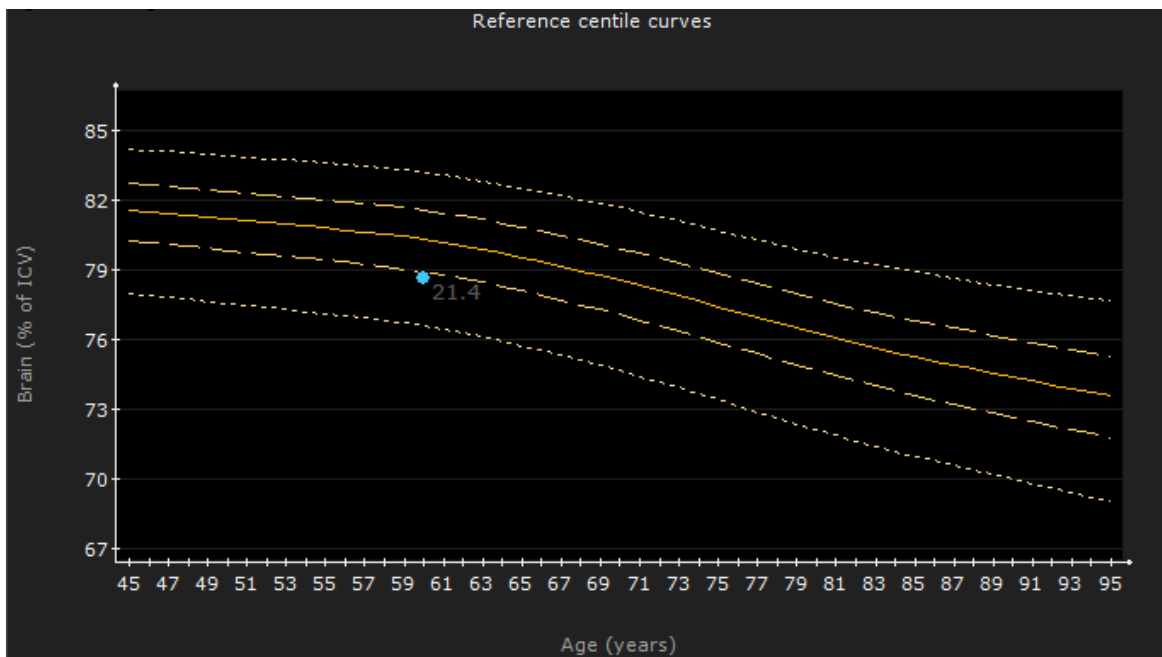
Series 101 Y:99



Series 101 Y:147



Series 101 Ax:19



Resources

ID: emc2	Scan(s) used	Manufacturer	Field Strength
01/01/2010	[10:23] Sag FSPGR 3D [10:41] Ax T2 FLAIR	GE MEDICAL SYSTEMS	3.0T