

Structural MRI

Release 6.1

				No. of variables		Events				
Table label	Table name	Source	Subdomain	TOTAL	score ⓘ	Type ⓘ	00A	02A	04A	06A
sMRI - Surface Area (Desikan)	 mr_y_smri_area_dsk	Youth	Structural MRI	71	71	R	●	●	●	●
sMRI - Surface Area (Destrieux)	 mr_y_smri_area_dst	Youth	Structural MRI	151	151	R	●	●	●	●
sMRI - Surface Area (Fuzzy Clustering)	 mr_y_smri_area_fzy	Youth	Structural MRI	36	36	R	●	●	●	●
sMRI - Sulcal Depth (Desikan)	 mr_y_smri_sulc_dsk	Youth	Structural MRI	71	71	R	●	●	●	●
sMRI - Sulcal Depth (Destrieux)	 mr_y_smri_sulc_dst	Youth	Structural MRI	151	151	R	●	●	●	●
sMRI - Sulcal Depth (Fuzzy Clustering)	 mr_y_smri_sulc_fzy	Youth	Structural MRI	36	36	R	●	●	●	●
sMRI - T1 Intensity (Subcortical)	 mr_y_smri_t1_aseg	Youth	Structural MRI	36	36	R	●	●	●	●
sMRI - T1 Intensity - Gray Matter (Desikan)	 mr_y_smri_t1_gm_dsk	Youth	Structural MRI	71	71	R	●	●	●	●
sMRI - T1 Intensity - Gray Matter (Destrieux)	 mr_y_smri_t1_gm_dst	Youth	Structural MRI	151	151	R	●	●	●	●
sMRI - T1 Intensity - Gray Matter (Fuzzy Clustering)	 mr_y_smri_t1_gm_fzy	Youth	Structural MRI	36	36	R	●	●	●	●
sMRI - T1 Intensity - Gray/White Contrast (Desikan)	 mr_y_smri_t1_gwc_dsk	Youth	Structural MRI	71	71	R	●	●	●	●
sMRI - T1 Intensity - Gray/White Contrast (Destrieux)	 mr_y_smri_t1_gwc_dst	Youth	Structural MRI	151	151	R	●	●	●	●
sMRI - T1 Intensity - Gray/White Contrast (Fuzzy Clustering)	 mr_y_smri_t1_gwc_fzy	Youth	Structural MRI	36	36	R	●	●	●	●
sMRI - T1 Intensity - White Matter (Desikan)	 mr_y_smri_t1_wm_dsk	Youth	Structural MRI	71	71	R	●	●	●	●
sMRI - T1 Intensity - White Matter (Destrieux)	 mr_y_smri_t1_wm_dst	Youth	Structural MRI	151	151	R	●	●	●	●
sMRI - T1 Intensity - White Matter (Fuzzy Clustering)	 mr_y_smri_t1_wm_fzy	Youth	Structural MRI	36	36	R	●	●	●	●
sMRI - T2 Intensity (Subcortical)	 mr_y_smri_t2_aseg	Youth	Structural MRI	36	36	R	●	●	●	●
sMRI - T2 Intensity - Gray Matter (Desikan)	 mr_y_smri_t2_gm_dsk	Youth	Structural MRI	71	71	R	●	●	●	●
sMRI - T2 Intensity - Gray Matter (Destrieux)	 mr_y_smri_t2_gm_dst	Youth	Structural MRI	151	151	R	●	●	●	●
sMRI - T2 Intensity - Gray Matter (Fuzzy Clustering)	 mr_y_smri_t2_gm_fzy	Youth	Structural MRI	36	36	R	●	●	●	●
sMRI - T2 Intensity - Gray/White Contrast (Desikan)	 mr_y_smri_t2_gwc_dsk	Youth	Structural MRI	71	71	R	●	●	●	●
sMRI - T2 Intensity - Gray/White Contrast (Destrieux)	 mr_y_smri_t2_gwc_dst	Youth	Structural MRI	151	151	R	●	●	●	●
sMRI - T2 Intensity - Gray/White Contrast (Fuzzy Clustering)	 mr_y_smri_t2_gwc_fzy	Youth	Structural MRI	36	36	R	●	●	●	●
sMRI - T2 Intensity - White Matter (Desikan)	 mr_y_smri_t2_wm_dsk	Youth	Structural MRI	71	71	R	●	●	●	●
sMRI - T2 Intensity - White Matter (Destrieux)	 mr_y_smri_t2_wm_dst	Youth	Structural MRI	151	151	R	●	●	●	●
sMRI - T2 Intensity - White Matter (Fuzzy Clustering)	 mr_y_smri_t2_wm_fzy	Youth	Structural MRI	36	36	R	●	●	●	●
sMRI - Cortical Thickness (Desikan)	 mr_y_smri_thk_dsk	Youth	Structural MRI	71	71	R	●	●	●	●
sMRI - Cortical Thickness (Destrieux)	 mr_y_smri_thk_dst	Youth	Structural MRI	151	151	R	●	●	●	●
sMRI - Cortical Thickness (Fuzzy Clustering)	 mr_y_smri_thk_fzy	Youth	Structural MRI	36	36	R	●	●	●	●
sMRI - Volume (Subcortical)	 mr_y_smri_vol_aseg	Youth	Structural MRI	42	42	R	●	●	●	●
sMRI - Volume (Desikan)	 mr_y_smri_vol_dsk	Youth	Structural MRI	71	71	R	●	●	●	●
sMRI - Volume (Destrieux)	 mr_y_smri_vol_dst	Youth	Structural MRI	151	151	R	●	●	●	●
sMRI - Volume (Fuzzy Clustering)	 mr_y_smri_vol_fzy	Youth	Structural MRI	36	36	R	●	●	●	●