

Imaging- Diffusion (mr_y_dti)

Table label	Table name	Source	Subdomain	No. of variables		Events				
				TOTAL	score ^①	Type ^①	00A	02A	04A	06A
DTI (Full shell) - Fractional Anisotropy (Subcortical)	 mr_y_dti__fs__fa__aseg	Youth	Diffusion MRI (DTI)	30	30	ℳ	●	●	●	●
DTI (Full shell) - Fractional Anisotropy (AtlasTrack)	 mr_y_dti__fs__fa__at	Youth	Diffusion MRI (DTI)	42	42	ℳ	●	●	●	●
DTI (Full shell) - Fractional Anisotropy - Gray Matter (Desikan)	 mr_y_dti__fs__fa__gm__dsk	Youth	Diffusion MRI (DTI)	71	71	ℳ	●	●	●	●
DTI (Full shell) - Fractional Anisotropy - Gray Matter (Destrieux)	 mr_y_dti__fs__fa__gm__dst	Youth	Diffusion MRI (DTI)	151	151	ℳ	●	●	●	●
DTI (Full shell) - Fractional Anisotropy - Gray/White Contrast (Desikan)	 mr_y_dti__fs__fa__gwc__dsk	Youth	Diffusion MRI (DTI)	71	71	ℳ	●	●	●	●
DTI (Full shell) - Fractional Anisotropy - Gray/White Contrast (Destrieux)	 mr_y_dti__fs__fa__gwc__dst	Youth	Diffusion MRI (DTI)	151	151	ℳ	●	●	●	●
DTI (Full shell) - Fractional Anisotropy - White Matter (Desikan)	 mr_y_dti__fs__fa__wm__dsk	Youth	Diffusion MRI (DTI)	71	71	ℳ	●	●	●	●
DTI (Full shell) - Fractional Anisotropy - White Matter (Destrieux)	 mr_y_dti__fs__fa__wm__dst	Youth	Diffusion MRI (DTI)	151	151	ℳ	●	●	●	●
DTI (Full shell) - Longitudinal Diffusivity (Subcortical)	 mr_y_dti__fs__ld__aseg	Youth	Diffusion MRI (DTI)	30	30	ℳ	●	●	●	●
DTI (Full shell) - Longitudinal Diffusivity (AtlasTrack)	 mr_y_dti__fs__ld__at	Youth	Diffusion MRI (DTI)	42	42	ℳ	●	●	●	●
DTI (Full shell) - Longitudinal Diffusivity - Gray Matter (Desikan)	 mr_y_dti__fs__ld__gm__dsk	Youth	Diffusion MRI (DTI)	71	71	ℳ	●	●	●	●
DTI (Full shell) - Longitudinal Diffusivity - Gray Matter (Destrieux)	 mr_y_dti__fs__ld__gm__dst	Youth	Diffusion MRI (DTI)	151	151	ℳ	●	●	●	●
DTI (Full shell) - Longitudinal Diffusivity - Gray/White Contrast (Desikan)	 mr_y_dti__fs__ld__gwc__dsk	Youth	Diffusion MRI (DTI)	71	71	ℳ	●	●	●	●
DTI (Full shell) - Longitudinal Diffusivity - Gray/White Contrast (Destrieux)	 mr_y_dti__fs__ld__gwc__dst	Youth	Diffusion MRI (DTI)	151	151	ℳ	●	●	●	●
DTI (Full shell) - Longitudinal Diffusivity - White Matter (Desikan)	 mr_y_dti__fs__ld__wm__dsk	Youth	Diffusion MRI (DTI)	71	71	ℳ	●	●	●	●
DTI (Full shell) - Longitudinal Diffusivity - White Matter (Destrieux)	 mr_y_dti__fs__ld__wm__dst	Youth	Diffusion MRI (DTI)	151	151	ℳ	●	●	●	●
DTI (Full shell) - Mean Diffusivity (Subcortical)	 mr_y_dti__fs__md__aseg	Youth	Diffusion MRI (DTI)	30	30	ℳ	●	●	●	●
DTI (Full shell) - Mean Diffusivity (AtlasTrack)	 mr_y_dti__fs__md__at	Youth	Diffusion MRI (DTI)	42	42	ℳ	●	●	●	●
DTI (Full shell) - Mean Diffusivity - Gray Matter (Desikan)	 mr_y_dti__fs__md__gm__dsk	Youth	Diffusion MRI (DTI)	71	71	ℳ	●	●	●	●
DTI (Full shell) - Mean Diffusivity - Gray Matter (Destrieux)	 mr_y_dti__fs__md__gm__dst	Youth	Diffusion MRI (DTI)	151	151	ℳ	●	●	●	●
DTI (Full shell) - Mean Diffusivity - Gray/White Contrast	 mr_y_dti__fs__md__gwc__dsk	Youth	Diffusion MRI (DTI)	71	71	ℳ	●	●	●	●

DTI (Full shell) - Mean Diffusivity - Gray/White Contrast (Destrieux)	 mr_y_dti__fs_md_gwc_dst	Youth	Diffusion MRI (DTI)	151	151					
DTI (Full shell) - Mean Diffusivity - White Matter (Desikan)	 mr_y_dti__fs_md_wm_dsk	Youth	Diffusion MRI (DTI)	71	71					
DTI (Full shell) - Mean Diffusivity - White Matter (Destrieux)	 mr_y_dti__fs_md_wm_dst	Youth	Diffusion MRI (DTI)	151	151					
DTI (Full shell) - Transversal Diffusivity (Subcortical)	 mr_y_dti__fs_td_aseg	Youth	Diffusion MRI (DTI)	30	30					
DTI (Full shell) - Transversal Diffusivity (AtlasTrack)	 mr_y_dti__fs_td_at	Youth	Diffusion MRI (DTI)	42	42					
DTI (Full shell) - Transversal Diffusivity - Gray Matter (Desikan)	 mr_y_dti__fs_td_gm_dsk	Youth	Diffusion MRI (DTI)	71	71					
DTI (Full shell) - Transversal Diffusivity - Gray Matter (Destrieux)	 mr_y_dti__fs_td_gm_dst	Youth	Diffusion MRI (DTI)	151	151					
DTI (Full shell) - Transversal Diffusivity - Gray/White Contrast (Desikan)	 mr_y_dti__fs_td_gwc_dsk	Youth	Diffusion MRI (DTI)	71	71					
DTI (Full shell) - Transversal Diffusivity - Gray/White Contrast (Destrieux)	 mr_y_dti__fs_td_gwc_dst	Youth	Diffusion MRI (DTI)	151	151					
DTI (Full shell) - Transversal Diffusivity - White Matter (Desikan)	 mr_y_dti__fs_td_wm_dsk	Youth	Diffusion MRI (DTI)	71	71					
DTI (Full shell) - Transversal Diffusivity - White Matter (Destrieux)	 mr_y_dti__fs_td_wm_dst	Youth	Diffusion MRI (DTI)	151	151					
DTI (Full shell) - Volume (AtlasTrack)	 mr_y_dti__fs_vol_at	Youth	Diffusion MRI (DTI)	42	42					
DTI (Inner shell) - Fractional Anisotropy (Subcortical)	 mr_y_dti__is_fa_aseg	Youth	Diffusion MRI (DTI)	30	30					
DTI (Inner shell) - Fractional Anisotropy (AtlasTrack)	 mr_y_dti__is_fa_at	Youth	Diffusion MRI (DTI)	42	42					
DTI (Inner shell) - Fractional Anisotropy - Gray Matter (Desikan)	 mr_y_dti__is_fa_gm_dsk	Youth	Diffusion MRI (DTI)	71	71					
DTI (Inner shell) - Fractional Anisotropy - Gray Matter (Destrieux)	 mr_y_dti__is_fa_gm_dst	Youth	Diffusion MRI (DTI)	151	151					
DTI (Inner shell) - Fractional Anisotropy - Gray/White Contrast (Desikan)	 mr_y_dti__is_fa_gwc_dsk	Youth	Diffusion MRI (DTI)	71	71					
DTI (Inner shell) - Fractional Anisotropy - Gray/White Contrast (Destrieux)	 mr_y_dti__is_fa_gwc_dst	Youth	Diffusion MRI (DTI)	151	151					
DTI (Inner shell) - Fractional Anisotropy - White Matter (Desikan)	 mr_y_dti__is_fa_wm_dsk	Youth	Diffusion MRI (DTI)	71	71					
DTI (Inner shell) - Fractional Anisotropy - White Matter (Destrieux)	 mr_y_dti__is_fa_wm_dst	Youth	Diffusion MRI (DTI)	151	151					
DTI (Inner shell) - Longitudinal Diffusivity (Subcortical)	 mr_y_dti__is_ld_aseg	Youth	Diffusion MRI (DTI)	30	30					
DTI (Inner shell) - Longitudinal Diffusivity (AtlasTrack)	 mr_y_dti__is_ld_at	Youth	Diffusion MRI (DTI)	42	42					
DTI (Inner shell) - Longitudinal Diffusivity - Gray Matter (Desikan)	 mr_y_dti__is_ld_gm_dsk	Youth	Diffusion MRI (DTI)	71	71					
DTI (Inner shell) - Longitudinal Diffusivity - Gray Matter (Destrieux)	 mr_y_dti__is_ld_gm_dst	Youth	Diffusion MRI (DTI)	151	151					

DTI (Inner shell) - Longitudinal Diffusivity - Gray/White Contrast (Desikan)	 mr_y_dti__is_ld_gwc_dsk	Youth	Diffusion MRI (DTI)	71	71					
DTI (Inner shell) - Longitudinal Diffusivity - Gray/White Contrast (Destrieux)	 mr_y_dti__is_ld_gwc_dst	Youth	Diffusion MRI (DTI)	151	151					
DTI (Inner shell) - Longitudinal Diffusivity - White Matter (Desikan)	 mr_y_dti__is_ld_wm_dsk	Youth	Diffusion MRI (DTI)	71	71					
DTI (Inner shell) - Longitudinal Diffusivity - White Matter (Destrieux)	 mr_y_dti__is_ld_wm_dst	Youth	Diffusion MRI (DTI)	151	151					
DTI (Inner shell) - Mean Diffusivity (Subcortical)	 mr_y_dti__is_md_aseg	Youth	Diffusion MRI (DTI)	30	30					
DTI (Inner shell) - Mean Diffusivity (AtlasTrack)	 mr_y_dti__is_md_at	Youth	Diffusion MRI (DTI)	42	42					
DTI (Inner shell) - Mean Diffusivity - Gray Matter (Desikan)	 mr_y_dti__is_md_gm_dsk	Youth	Diffusion MRI (DTI)	71	71					
DTI (Inner shell) - Mean Diffusivity - Gray Matter (Destrieux)	 mr_y_dti__is_md_gm_dst	Youth	Diffusion MRI (DTI)	151	151					
DTI (Inner shell) - Mean Diffusivity - Gray/White Contrast (Desikan)	 mr_y_dti__is_md_gwc_dsk	Youth	Diffusion MRI (DTI)	71	71					
DTI (Inner shell) - Mean Diffusivity - Gray/White Contrast (Destrieux)	 mr_y_dti__is_md_gwc_dst	Youth	Diffusion MRI (DTI)	151	151					
DTI (Inner shell) - Mean Diffusivity - White Matter (Desikan)	 mr_y_dti__is_md_wm_dsk	Youth	Diffusion MRI (DTI)	71	71					
DTI (Inner shell) - Mean Diffusivity - White Matter (Destrieux)	 mr_y_dti__is_md_wm_dst	Youth	Diffusion MRI (DTI)	151	151					
DTI (Inner shell) - Transversal Diffusivity (Subcortical)	 mr_y_dti__is_td_aseg	Youth	Diffusion MRI (DTI)	30	30					
DTI (Inner shell) - Transversal Diffusivity (AtlasTrack)	 mr_y_dti__is_td_at	Youth	Diffusion MRI (DTI)	42	42					
DTI (Inner shell) - Transversal Diffusivity - Gray Matter (Desikan)	 mr_y_dti__is_td_gm_dsk	Youth	Diffusion MRI (DTI)	71	71					
DTI (Inner shell) - Transversal Diffusivity - Gray Matter (Destrieux)	 mr_y_dti__is_td_gm_dst	Youth	Diffusion MRI (DTI)	151	151					
DTI (Inner shell) - Transversal Diffusivity - Gray/White Contrast (Desikan)	 mr_y_dti__is_td_gwc_dsk	Youth	Diffusion MRI (DTI)	71	71					
DTI (Inner shell) - Transversal Diffusivity - Gray/White Contrast (Destrieux)	 mr_y_dti__is_td_gwc_dst	Youth	Diffusion MRI (DTI)	151	151					
DTI (Inner shell) - Transversal Diffusivity - White Matter (Desikan)	 mr_y_dti__is_td_wm_dsk	Youth	Diffusion MRI (DTI)	71	71					
DTI (Inner shell) - Transversal Diffusivity - White Matter (Destrieux)	 mr_y_dti__is_td_wm_dst	Youth	Diffusion MRI (DTI)	151	151					
DTI (Inner shell) - Volume (AtlasTrack)	 mr_y_dti__is_vol_at	Youth	Diffusion MRI (DTI)	42	42					
RSI - Free Normalized Isotropic (Subcortical)	 mr_y_rsi_fni_aseg	Youth	Diffusion MRI (RSI)	30	30					
RSI - Free Normalized Isotropic (AtlasTrack)	 mr_y_rsi_fni_at	Youth	Diffusion MRI (RSI)	42	42					
RSI - Free Normalized Isotropic - Gray Matter (Desikan)	 mr_y_rsi_fni_gm_dsk	Youth	Diffusion MRI (RSI)	71	71					
RSI - Free Normalized Isotropic - Gray Matter (Destrieux)	 mr_y_rsi_fni_gm_dst	Youth	Diffusion MRI (RSI)	151	151					

RSI - Free Normalized Isotropic - Gray/White Contrast (Desikan)	 mr_y_rsi__fni__gwc__dsk	Youth	Diffusion MRI (RSI)	71	71	ℰ	●	●	●	●
RSI - Free Normalized Isotropic - Gray/White Contrast (Destrieux)	 mr_y_rsi__fni__gwc__dst	Youth	Diffusion MRI (RSI)	151	151	ℰ	●	●	●	●
RSI - Free Normalized Isotropic - White Matter (Desikan)	 mr_y_rsi__fni__wm__dsk	Youth	Diffusion MRI (RSI)	71	71	ℰ	●	●	●	●
RSI - Free Normalized Isotropic - White Matter (Destrieux)	 mr_y_rsi__fni__wm__dst	Youth	Diffusion MRI (RSI)	151	151	ℰ	●	●	●	●
RSI - Hindered Normalized Directional (Subcortical)	 mr_y_rsi__hnd__aseg	Youth	Diffusion MRI (RSI)	30	30	ℰ	●	●	●	●
RSI - Hindered Normalized Directional (AtlasTrack)	 mr_y_rsi__hnd__at	Youth	Diffusion MRI (RSI)	42	42	ℰ	●	●	●	●
RSI - Hindered Normalized Directional - Gray Matter (Desikan)	 mr_y_rsi__hnd__gm__dsk	Youth	Diffusion MRI (RSI)	71	71	ℰ	●	●	●	●
RSI - Hindered Normalized Directional - Gray Matter (Destrieux)	 mr_y_rsi__hnd__gm__dst	Youth	Diffusion MRI (RSI)	151	151	ℰ	●	●	●	●
RSI - Hindered Normalized Directional - Gray/White Contrast (Desikan)	 mr_y_rsi__hnd__gwc__dsk	Youth	Diffusion MRI (RSI)	71	71	ℰ	●	●	●	●
RSI - Hindered Normalized Directional - Gray/White Contrast (Destrieux)	 mr_y_rsi__hnd__gwc__dst	Youth	Diffusion MRI (RSI)	151	151	ℰ	●	●	●	●
RSI - Hindered Normalized Directional - White Matter (Desikan)	 mr_y_rsi__hnd__wm__dsk	Youth	Diffusion MRI (RSI)	71	71	ℰ	●	●	●	●
RSI - Hindered Normalized Directional - White Matter (Destrieux)	 mr_y_rsi__hnd__wm__dst	Youth	Diffusion MRI (RSI)	151	151	ℰ	●	●	●	●
RSI - Hindered Normalized Isotropic (Subcortical)	 mr_y_rsi__hni__aseg	Youth	Diffusion MRI (RSI)	30	30	ℰ	●	●	●	●
RSI - Hindered Normalized Isotropic (AtlasTrack)	 mr_y_rsi__hni__at	Youth	Diffusion MRI (RSI)	42	42	ℰ	●	●	●	●
RSI - Hindered Normalized Isotropic - Gray Matter (Desikan)	 mr_y_rsi__hni__gm__dsk	Youth	Diffusion MRI (RSI)	71	71	ℰ	●	●	●	●
RSI - Hindered Normalized Isotropic - Gray Matter (Destrieux)	 mr_y_rsi__hni__gm__dst	Youth	Diffusion MRI (RSI)	151	151	ℰ	●	●	●	●
RSI - Hindered Normalized Isotropic - Gray/White Contrast (Desikan)	 mr_y_rsi__hni__gwc__dsk	Youth	Diffusion MRI (RSI)	71	71	ℰ	●	●	●	●
RSI - Hindered Normalized Isotropic - Gray/White Contrast (Destrieux)	 mr_y_rsi__hni__gwc__dst	Youth	Diffusion MRI (RSI)	151	151	ℰ	●	●	●	●
RSI - Hindered Normalized Isotropic - White Matter (Desikan)	 mr_y_rsi__hni__wm__dsk	Youth	Diffusion MRI (RSI)	71	71	ℰ	●	●	●	●
RSI - Hindered Normalized Isotropic - White Matter (Destrieux)	 mr_y_rsi__hni__wm__dst	Youth	Diffusion MRI (RSI)	151	151	ℰ	●	●	●	●
RSI - Hindered Normalized Total (Subcortical)	 mr_y_rsi__hnt__aseg	Youth	Diffusion MRI (RSI)	30	30	ℰ	●	●	●	●
RSI - Hindered Normalized Total (AtlasTrack)	 mr_y_rsi__hnt__at	Youth	Diffusion MRI (RSI)	42	42	ℰ	●	●	●	●
RSI - Hindered Normalized Total - Gray Matter (Desikan)	 mr_y_rsi__hnt__gm__dsk	Youth	Diffusion MRI (RSI)	71	71	ℰ	●	●	●	●
RSI - Hindered Normalized Total - Gray Matter (Destrieux)	 mr_y_rsi__hnt__gm__dst	Youth	Diffusion MRI (RSI)	151	151	ℰ	●	●	●	●
RSI - Hindered Normalized Total - Gray/White Contrast (Desikan)	 mr_y_rsi__hnt__gwc__dsk	Youth	Diffusion MRI (RSI)	71	71	ℰ	●	●	●	●

RSI - Hindered Normalized Total - Gray/White Contrast (Destrieux)	 mr_y_rsi__hnt__gwc__dst	Youth	Diffusion MRI (RSI)	151	151	ℙ	●	●	●	●
RSI - Hindered Normalized Total - White Matter (Desikan)	 mr_y_rsi__hnt__wm__dsk	Youth	Diffusion MRI (RSI)	71	71	ℙ	●	●	●	●
RSI - Hindered Normalized Total - White Matter (Destrieux)	 mr_y_rsi__hnt__wm__dst	Youth	Diffusion MRI (RSI)	151	151	ℙ	●	●	●	●
RSI - Restricted Normalized Directional (Subcortical)	 mr_y_rsi__rnd__aseg	Youth	Diffusion MRI (RSI)	30	30	ℙ	●	●	●	●
RSI - Restricted Normalized Directional (AtlasTrack)	 mr_y_rsi__rnd__at	Youth	Diffusion MRI (RSI)	42	42	ℙ	●	●	●	●
RSI - Restricted Normalized Directional - Gray Matter (Desikan)	 mr_y_rsi__rnd__gm__dsk	Youth	Diffusion MRI (RSI)	71	71	ℙ	●	●	●	●
RSI - Restricted Normalized Directional - Gray Matter (Destrieux)	 mr_y_rsi__rnd__gm__dst	Youth	Diffusion MRI (RSI)	151	151	ℙ	●	●	●	●
RSI - Restricted Normalized Directional - Gray/White Contrast (Desikan)	 mr_y_rsi__rnd__gwc__dsk	Youth	Diffusion MRI (RSI)	71	71	ℙ	●	●	●	●
RSI - Restricted Normalized Directional - Gray/White Contrast (Destrieux)	 mr_y_rsi__rnd__gwc__dst	Youth	Diffusion MRI (RSI)	151	151	ℙ	●	●	●	●
RSI - Restricted Normalized Directional - White Matter (Desikan)	 mr_y_rsi__rnd__wm__dsk	Youth	Diffusion MRI (RSI)	71	71	ℙ	●	●	●	●
RSI - Restricted Normalized Directional - White Matter (Destrieux)	 mr_y_rsi__rnd__wm__dst	Youth	Diffusion MRI (RSI)	151	151	ℙ	●	●	●	●
RSI - Restricted Normalized Isotropic (Subcortical)	 mr_y_rsi__rni__aseg	Youth	Diffusion MRI (RSI)	30	30	ℙ	●	●	●	●
RSI - Restricted Normalized Isotropic (AtlasTrack)	 mr_y_rsi__rni__at	Youth	Diffusion MRI (RSI)	42	42	ℙ	●	●	●	●
RSI - Restricted Normalized Isotropic - Gray Matter (Desikan)	 mr_y_rsi__rni__gm__dsk	Youth	Diffusion MRI (RSI)	71	71	ℙ	●	●	●	●
RSI - Restricted Normalized Isotropic - Gray Matter (Destrieux)	 mr_y_rsi__rni__gm__dst	Youth	Diffusion MRI (RSI)	151	151	ℙ	●	●	●	●
RSI - Restricted Normalized Isotropic - Gray/White Contrast (Desikan)	 mr_y_rsi__rni__gwc__dsk	Youth	Diffusion MRI (RSI)	71	71	ℙ	●	●	●	●
RSI - Restricted Normalized Isotropic - Gray/White Contrast (Destrieux)	 mr_y_rsi__rni__gwc__dst	Youth	Diffusion MRI (RSI)	151	151	ℙ	●	●	●	●
RSI - Restricted Normalized Isotropic - White Matter (Desikan)	 mr_y_rsi__rni__wm__dsk	Youth	Diffusion MRI (RSI)	71	71	ℙ	●	●	●	●
RSI - Restricted Normalized Isotropic - White Matter (Destrieux)	 mr_y_rsi__rni__wm__dst	Youth	Diffusion MRI (RSI)	151	151	ℙ	●	●	●	●
RSI - Restricted Normalized Total (Subcortical)	 mr_y_rsi__rnt__aseg	Youth	Diffusion MRI (RSI)	30	30	ℙ	●	●	●	●
RSI - Restricted Normalized Total (AtlasTrack)	 mr_y_rsi__rnt__at	Youth	Diffusion MRI (RSI)	42	42	ℙ	●	●	●	●
RSI - Restricted Normalized Total - Gray Matter (Desikan)	 mr_y_rsi__rnt__gm__dsk	Youth	Diffusion MRI (RSI)	71	71	ℙ	●	●	●	●
RSI - Restricted Normalized Total - Gray Matter (Destrieux)	 mr_y_rsi__rnt__gm__dst	Youth	Diffusion MRI (RSI)	151	151	ℙ	●	●	●	●
RSI - Restricted Normalized Total - Gray/White Contrast (Desikan)	 mr_y_rsi__rnt__gwc__dsk	Youth	Diffusion MRI (RSI)	71	71	ℙ	●	●	●	●
RSI - Restricted Normalized Total - Gray/White Contrast (Destrieux)	 mr_y_rsi__rnt__gwc__dst	Youth	Diffusion MRI (RSI)	151	151	ℙ	●	●	●	●

RSI - Restricted Normalized Total - White Matter (Desikan)	 mr_y_rsi__rnt_wm__dsk	Youth	Diffusion MRI (RSI)	71	71	ℒ	●	●	●	●
RSI - Restricted Normalized Total - White Matter (Destrieux)	 mr_y_rsi__rnt_wm__dst	Youth	Diffusion MRI (RSI)	151	151	ℒ	●	●	●	●

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