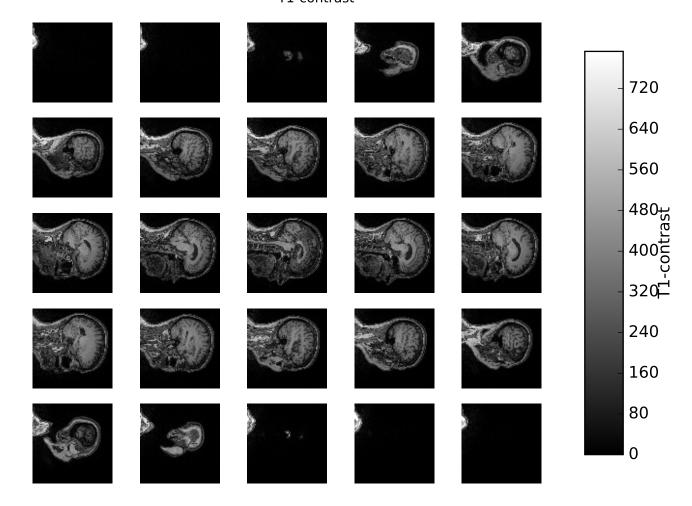
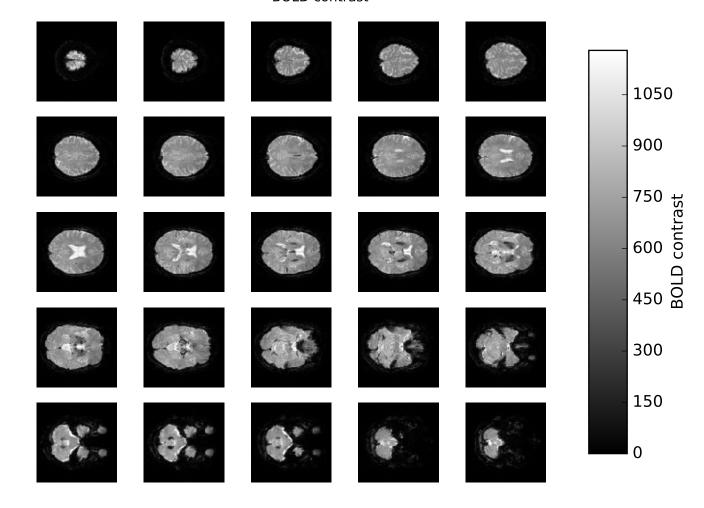
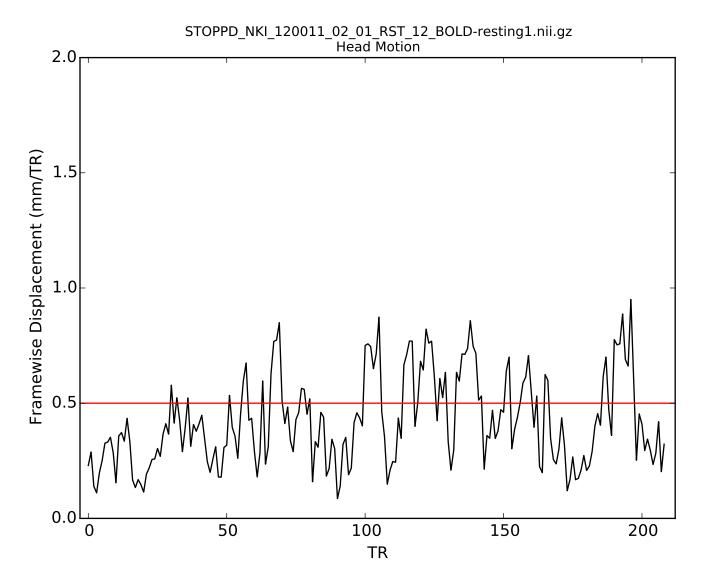
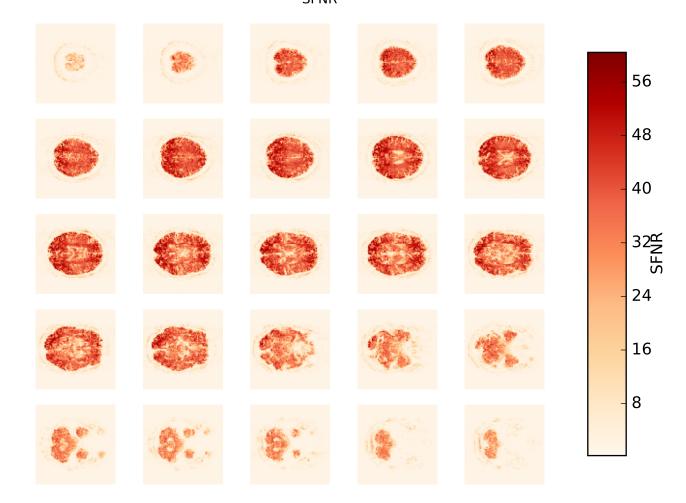
STOPPD_NKI_120011_02_01_T1_02_mprage.nii.gz T1-contrast



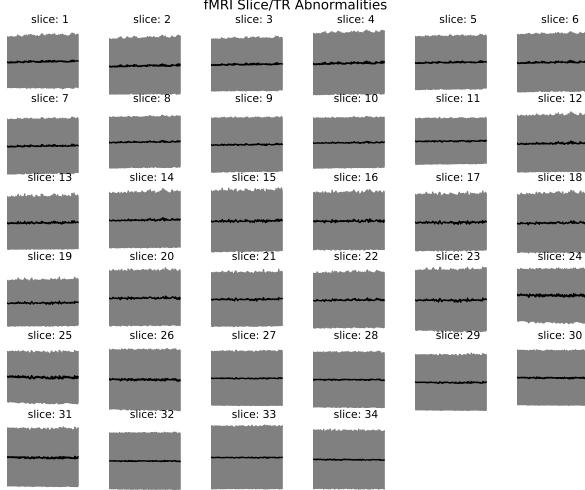
STOPPD_NKI_120011_02_01_RST_12_BOLD-resting1.nii.gz BOLD contrast



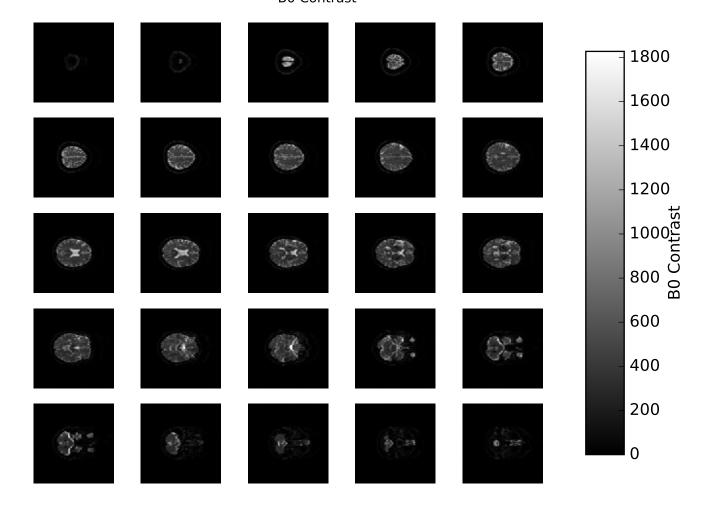




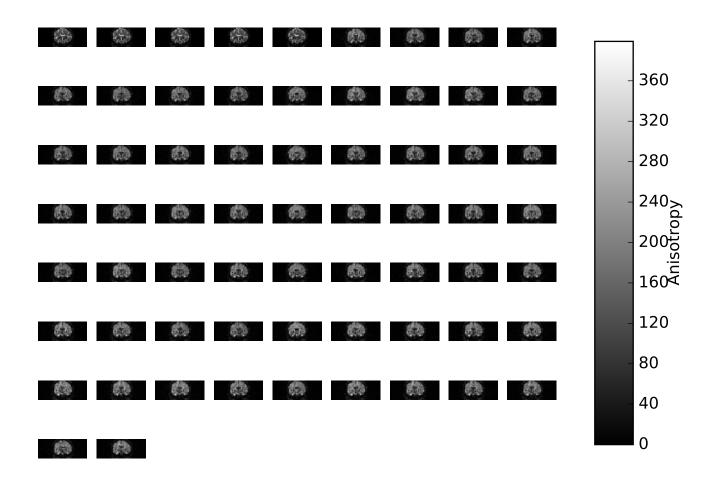
STOPPD_NKI_120011_02_01_RST_12_BOLD-resting1.nii.gz fMRI Slice/TR Abnormalities



STOPPD_NKI_120011_02_01_DTI60-1000_04_dti-60+5.nii.gz B0 Contrast



STOPPD_NKI_120011_02_01_DTI60-1000_04_dti-60+5.nii.gz DTI



STOPPD_NKI_120011_02_01_DTI60-1000_04_dti-60+5.nii.gz DTI Slice/TR Wise Abnormalities

	Dit Silce/ IN Wise Abhormatices								
slice: 1	slice: 2	slice: 3	slice: 4	slice: 5	slice: 6	slice: 7	slice: 8	slice: 9	
			-11, b. d. d. d. a.l. a.l. a.l. a.l. a.l. a.l.						
slice: 10	slice: 11	slice: 12	slice: 13	slice: 14	slice: 15	slice: 16	slice: 17	slice: 18	
slice: 19	slice: 20	slice: 21	slice: 22	slice: 23	slice: 24	slice: 25	slice: 26	slice: 27	
	······································								
slice: 28	slice: 29	slice: 30	slice: 31	slice: 32	slice: 33	slice: 34	slice: 35	slice: 36	
	an and Allikantaria								
slice: 37	slice: 38	slice: 39	slice: 40	slice: 41	slice: 42	slice: 43	slice: 44	slice: 45	
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slice: 46	slice: 47	slice: 48	slice: 49	slice: 50					
			······································						