

name	data_type	ordered	value_labels	n_missing	complete_rate	n_unique	top_counts	min	median	max	mean	sd	hist	format.stata	label
<input type="text" value="All"/>	<input type="text" value="All"/>	<input type="text" value="All"/>	<input type="text" value="All"/>	<input type="text" value="All"/>	<input type="text" value="All"/>	<input type="text" value="All"/>	<input type="text" value="All"/>	<input type="text" value="A"/>	<input type="text" value="All"/>	<input type="text" value="Al"/>	<input type="text" value="All"/>	<input type="text" value="All"/>	<input type="text" value="All"/>	<input type="text" value="All"/>	<input type="text" value="All"/>
<a href="#">subject</a>	numeric			0	1			1001	2136.5	4003.0	1939.09302325581	568.633219589273	<div></div>	%10.0g	
<a href="#">age</a>	numeric			0	1			19	45.0	90.0	45.2674418604651	13.2946852291384	<div></div>	%10.0g	
<a href="#">gender</a>	factor	false	1. 1_female, 2. 2_male	0	1	2	1_f: 474, 2_m: 128								
<a href="#">outcome</a>	factor	false	1. 1_yes, 2. 2_no	0	1	2	2_n: 523, 1_y: 79								
<a href="#">group</a>	factor	false	1. 1_placebo, 2. 2_indomethacin	0	1	2	1_p: 307, 2_i: 295								
<a href="#">sod</a>	factor	false	1. 1_yes, 2. 2_no	0	1	2	1_y: 495, 2_n: 107								
<a href="#">pep</a>	factor	false	1. 1_yes, 2. 2_no	0	1	2	2_n: 506, 1_y: 96								
<a href="#">recpancreatitis</a>	factor	false	1. 1_yes, 2. 2_no	0	1	2	2_n: 422, 1_y: 180								
<a href="#">psphinct</a>	factor	false	1. 1_yes, 2. 2_no	0	1	2	1_y: 343, 2_n: 259								
<a href="#">precut</a>	factor	false	1. 1_yes, 2. 2_no	0	1	2	2_n: 570, 1_y: 32								
<a href="#">diffcann</a>	factor	false	1. 1_yes, 2. 2_no	0	1	2	2_n: 445, 1_y: 157								
<a href="#">pancinj</a>	factor	false	1. 1_yes, 2. 2_no	0	1	2	2_n: 541, 1_y: 61								
<a href="#">somsod</a>	factor	false	1. 1_yes, 2. 2_no	0	1	2	1_y: 316, 2_n: 286								
<a href="#">pdstent</a>	factor	false	1. 1_yes, 2. 2_no	0	1	2	1_y: 496, 2_n: 106								
<a href="#">trainee</a>	factor	false	1. 1_yes, 2. 2_no	0	1	2	2_n: 321, 1_y: 281								
<a href="#">bilsphinct</a>	factor	false	1. 1_yes, 2. 2_no	0	1	2	1_y: 344, 2_n: 258								
<a href="#">ampullectomy</a>	factor	false	1. 1_yes, 2. 2_no	0	1	2	2_n: 584, 1_y: 18								
<a href="#">acinarization</a>	factor	false	1. 1_yes, 2. 2_no	0	1	2	2_n: 575, 1_y: 27								
<a href="#">bilstent</a>	factor	false	1. 1_yes, 2. 2_no	0	1	2	2_n: 567, 1_y: 35								
<a href="#">choledocho</a>	factor	false	1. 1_yes, 2. 2_no	0	1	2	2_n: 574, 1_y: 28								
<a href="#">cancer</a>	factor	false	1. 1_yes, 2. 2_no	0	1	2	2_n: 600, 1_y: 2								
<a href="#">pbrush</a>	factor	false	1. 1_yes, 2. 2_no	0	1	2	2_n: 601, 1_y: 1								
<a href="#">gibleed</a>	factor	false	1. 0_no, 2. 1_yes	0	1	2	0_n: 591, 1_y: 11								
<a href="#">mspep</a>	factor	false	1. 0_no, 2. 1_yes	0	1	2	0_n: 562, 1_y: 40								
<a href="#">risk</a>	numeric			0	1			1	2.5	5.5	2.37956810631229	0.879152791117213	<div></div>	%10.0g	