

	Data Type	Nulls	% missing	Low Value	Hi Value	Notes
Age	int64	0	0.00%	13	84	OK
Number of sexual partners	float64	26	3.03%	1	28	should be int
First sexual intercourse	float64	7	0.82%	10	32	could be int
Num of pregnancies	float64	56	6.53%	0	11	should be int
Smokes	float64	13	1.52%	0	1	OK (boolean)
Smokes (years)	float64	13	1.52%	0	37	could be int
Smokes (packs/year)	float64	13	1.52%	0	37	could be int
Hormonal Contraceptives	float64	108	12.59%	0	1	OK (boolean)
Hormonal Contraceptives (years)	float64	108	12.59%	0	30	could be int
IUD	float64	117	13.64%	0	1	OK (boolean)
IUD (years)	float64	117	13.64%	0	19	could be int
STDs	float64	105	12.24%	0	1	OK
STDs (number)	float64	105	12.24%	0	4	should be int
STDs:condylomatosis	float64	105	12.24%	0	1	OK (boolean)
STDs:cervical condylomatosis	float64	105	12.24%	0	1	OK (boolean)
STDs:vaginal condylomatosis	float64	105	12.24%	0	1	OK (boolean)
STDs:vulvo-perineal condylomatosis	float64	105	12.24%	0	1	OK (boolean)
STDs:syphilis	float64	105	12.24%	0	1	OK (boolean)
STDs:pelvic inflammatory disease	float64	105	12.24%	0	1	OK (boolean)
STDs:genital herpes	float64	105	12.24%	0	1	OK (boolean)
STDs:molluscum contagiosum	float64	105	12.24%	0	1	OK (boolean)
STDs:AIDS	float64	105	12.24%	0	1	OK (boolean)
STDs:HIV	float64	105	12.24%	0	1	OK (boolean)
STDs:Hepatitis B	float64	105	12.24%	0	1	OK (boolean)
STDs:HPV	float64	105	12.24%	0	1	OK (boolean)
STDs: Number of diagnosis	int64	0	0.00%	0	3	should be int
STDs: Time since first diagnosis	float64	787	91.72%	1	22	should be int
STDs: Time since last diagnosis	float64	787	91.72%	1	22	should be int
Dx:Cancer	int64	0	0.00%	0	1	OK (boolean)
Dx:CIN	int64	0	0.00%	0	1	OK (boolean)
Dx:HPV	int64	0	0.00%	0	1	OK (boolean)
Dx	int64	0	0.00%	0	1	OK (boolean)
Hinselmann	int64	0	0.00%	0	1	OK (boolean)
Schiller	int64	0	0.00%	0	1	OK (boolean)
Citology	int64	0	0.00%	0	1	OK (boolean)
Biopsy (prediction target)	int64	0	0.00%	0	1	OK (boolean)