

FAMILY MEDICAL HISTORY (FDIS)

FAMILY MEDICAL HISTORY 0-NEVER, 1-EVER, 2-PRESUMED NEVER

	0		1		2	
	Count	Row N %	Count	Row N %	Count	Row N %
S_DIS_HBP_FAM_EVER	6899	28.3%	16846	69.1%	650	2.7%
A_DIS_MI_FAM_EVER	12354	51.8%	10358	43.4%	1159	4.9%
A_DIS_STROKE_FAM_EVER	13962	60.5%	7715	33.4%	1416	6.1%
S_DIS_ASTHMA_FAM_EVER	13954	61.7%	7236	32.0%	1444	6.4%
A_DIS_COPD_FAM_EVER	16288	76.6%	3363	15.8%	1615	7.6%
S_DIS_DEP_FAM_EVER	14096	63.4%	6730	30.3%	1414	6.4%
A_DIS_DIAB_FAM_EVER	13387	57.6%	8557	36.8%	1317	5.7%
S_DIS_LC_FAM_EVER	10468	79.3%	1035	7.8%	1695	12.8%
S_DIS_CH_FAM_EVER	11059	82.5%	562	4.2%	1789	13.3%
S_DIS_CROHN_FAM_EVER	11140	82.5%	593	4.4%	1771	13.1%
S_DIS_UC_FAM_EVER	10580	79.8%	966	7.3%	1717	12.9%
S_DIS_IBS_FAM_EVER	9132	68.5%	2674	20.1%	1522	11.4%
S_DIS_ECZEMA_FAM_EVER	8016	56.0%	4845	33.8%	1461	10.2%
S_DIS_SLE_FAM_EVER	11290	83.5%	421	3.1%	1803	13.3%
S_DIS_PS_FAM_EVER	9720	71.4%	2291	16.8%	1595	11.7%
S_DIS_MS_FAM_EVER	11357	83.2%	486	3.6%	1812	13.3%
S_DIS_OP_FAM_EVER	10926	50.0%	5847	26.7%	5087	23.3%
S_DIS_ARTHRITIS_FAM_EVER	9307	38.5%	13919	57.6%	918	3.8%

FATHER MEDICAL HISTORY
0-NEVER, 1-EVER, 2-PRESUMED NEVER

	0		1		2	
	Count	Row N %	Count	Row N %	Count	Row N %
S_DIS_HBP_F_EVER	13286	55.1%	8679	36.0%	2164	9.0%
A_DIS_MI_F_EVER	18434	71.2%	6593	25.5%	850	3.3%
A_DIS_STROKE_F_EVER	20667	80.6%	3943	15.4%	1022	4.0%
S_DIS_ASTHMA_F_EVER	22710	89.3%	1402	5.5%	1318	5.2%
A_DIS_COPD_F_EVER	22706	91.4%	1662	6.7%	472	1.9%
S_DIS_DEP_F_EVER	22312	89.3%	1588	6.4%	1072	4.3%
A_DIS_DIAB_F_EVER	20690	80.6%	3763	14.7%	1213	4.7%
S_DIS_LC_F_EVER	16864	97.4%	450	2.6%	0	0.0%
S_DIS_CH_F_EVER	17415	99.4%	97	0.6%	0	0.0%
S_DIS_CROHN_F_EVER	17508	99.7%	53	0.3%	0	0.0%
S_DIS_UC_F_EVER	17029	98.5%	264	1.5%	0	0.0%
S_DIS_IBS_F_EVER	16667	97.9%	353	2.1%	0	0.0%
S_DIS_ECZEMA_F_EVER	16485	95.5%	782	4.5%	0	0.0%
S_DIS_SLE_F_EVER	17537	99.8%	29	0.2%	0	0.0%
S_DIS_PS_F_EVER	16581	95.9%	703	4.1%	0	0.0%
S_DIS_MS_F_EVER	17625	99.7%	52	0.3%	0	0.0%
S_DIS_OP_F_EVER	19746	79.6%	496	2.0%	4571	18.4%
S_DIS_ARTHRITIS_F_EVER	17590	71.9%	4541	18.6%	2325	9.5%

MOTHER MEDICAL HISTORY
0-NEVER, 1-EVER, 2-PRESUMED NEVER

	0		1		2	
	Count	Row N %	Count	Row N %	Count	Row N %
S_DIS_HBP_M_EVER	12006	47.1%	11735	46.0%	1753	6.9%
A_DIS_MI_M_EVER	19692	74.6%	4739	18.0%	1953	7.4%
A_DIS_STROKE_M_EVER	20438	77.9%	4710	18.0%	1080	4.1%
S_DIS_ASTHMA_M_EVER	21966	84.4%	2805	10.8%	1240	4.8%
A_DIS_COPD_M_EVER	23050	90.9%	1773	7.0%	532	2.1%
S_DIS_DEP_M_EVER	21292	83.7%	3311	13.0%	830	3.3%
A_DIS_DIAB_M_EVER	20412	77.5%	4561	17.3%	1377	5.2%
S_DIS_LC_M_EVER	17540	97.8%	393	2.2%	0	0.0%
S_DIS_CH_M_EVER	18177	99.4%	106	0.6%	0	0.0%
S_DIS_CROHN_M_EVER	18162	99.4%	115	0.6%	0	0.0%
S_DIS_UC_M_EVER	17722	98.4%	290	1.6%	0	0.0%
S_DIS_IBS_M_EVER	16646	94.1%	1053	5.9%	0	0.0%
S_DIS_ECZEMA_M_EVER	16580	92.6%	1329	7.4%	0	0.0%
S_DIS_SLE_M_EVER	18097	99.2%	155	0.8%	0	0.0%
S_DIS_PS_M_EVER	17303	96.2%	684	3.8%	0	0.0%
S_DIS_MS_M_EVER	18226	99.2%	140	0.8%	0	0.0%
S_DIS_OP_M_EVER	16172	64.3%	5023	20.0%	3949	15.7%
S_DIS_ARTHRITIS_M_EVER	14029	54.6%	10751	41.8%	921	3.6%

SIBLING MEDICAL HISTORY
0-NEVER, 1-EVER, 2-PRESUMED NEVER

	0		1		2	
	Count	Row N %	Count	Row N %	Count	Row N %
S_DIS_HBP_SIB_EVER	13374	55.7%	6139	25.6%	4501	18.7%
A_DIS_MI_SIB_EVER	20259	77.0%	1951	7.4%	4114	15.6%
A_DIS_STROKE_SIB_EVER	21537	82.4%	843	3.2%	3773	14.4%
S_DIS_ASTHMA_SIB_EVER	20095	78.0%	2872	11.1%	2798	10.9%
A_DIS_COPD_SIB_EVER	22471	87.3%	604	2.3%	2655	10.3%
S_DIS_DEP_SIB_EVER	19214	76.6%	3272	13.0%	2610	10.4%
A_DIS_DIAB_SIB_EVER	19725	75.8%	3015	11.6%	3284	12.6%
S_DIS_LC_SIB_EVER	15489	86.9%	339	1.9%	2006	11.2%
S_DIS_CH_SIB_EVER	15715	87.1%	318	1.8%	2002	11.1%
S_DIS_CROHN_SIB_EVER	15797	87.2%	325	1.8%	1987	11.0%
S_DIS_UC_SIB_EVER	15454	86.7%	378	2.1%	1987	11.2%
S_DIS_IBS_SIB_EVER	14346	82.7%	1106	6.4%	1900	10.9%
S_DIS_ECZEMA_SIB_EVER	13748	78.1%	1990	11.3%	1861	10.6%
S_DIS_SLE_SIB_EVER	15915	87.7%	216	1.2%	2008	11.1%
S_DIS_PS_SIB_EVER	14878	84.2%	860	4.9%	1942	11.0%
S_DIS_MS_SIB_EVER	16020	87.6%	274	1.5%	1988	10.9%
S_DIS_OP_SIB_EVER	17464	69.6%	1227	4.9%	6390	25.5%
S_DIS_ARTHRITIS_SIB_EVER	16251	65.5%	4424	17.8%	4128	16.6%

SIBLING NUMBER OF DISEASES

	Valid N	Total N	5%	25%	50%	Mean	75%	95%
S_DIS_HBP_SIB_NUM	5570	28847	1.0	1.0	1	1.5	2.0	3.0
A_DIS_MI_SIB_NUM	1885	28847	1.0	1.0	1	1.2	1.0	2.0
A_DIS_STROKE_SIB_NUM	808	28847	1.0	1.0	1	1.3	1.0	2.0
S_DIS_ASTHMA_SIB_NUM	2637	28847	1.0	1.0	1	1.2	1.0	2.0
A_DIS_COPD_SIB_NUM	571	28847	1.0	1.0	1	1.2	1.0	2.0
S_DIS_DEP_SIB_NUM	2973	28847	1.0	1.0	1	1.3	1.0	3.0
A_DIS_DIAB_SIB_NUM	2855	28847	1.0	1.0	1	1.3	1.0	3.0
S_DIS_LC_SIB_NUM	319	28847	1.0	1.0	1	1.1	1.0	2.0
S_DIS_CH_SIB_NUM	292	28847	1.0	1.0	1	1.1	1.0	2.0
S_DIS_CROHN_SIB_NUM	308	28847	1.0	1.0	1	1.1	1.0	2.0
S_DIS_UC_SIB_NUM	346	28847	1.0	1.0	1	1.1	1.0	2.0
S_DIS_IBS_SIB_NUM	990	28847	1.0	1.0	1	1.2	1.0	2.0
S_DIS_ECZEMA_SIB_NUM	1779	28847	1.0	1.0	1	1.3	1.0	2.0
S_DIS_SLE_SIB_NUM	199	28847	1.0	1.0	1	1.1	1.0	1.0
S_DIS_PS_SIB_NUM	786	28847	1.0	1.0	1	1.2	1.0	2.0
S_DIS_MS_SIB_NUM	263	28847	1.0	1.0	1	1.0	1.0	1.0
S_DIS_OP_SIB_NUM	1139	28847	1.0	1.0	1	1.3	1.0	2.0
S_DIS_ARTHRITIS_SIB_NUM	4067	28847	1.0	1.0	1	1.5	2.0	3.0

**CHILDREN MEDICAL HISTORY
0-NEVER, 1-EVER, 2-PRESUMED NEVER**

	0		1		2	
	Count	Row N %	Count	Row N %	Count	Row N %
S_DIS_HBP_CHILD_EVER	18286	76.7%	542	2.3%	5014	21.0%
A_DIS_MI_CHILD_EVER	20359	84.4%	76	0.3%	3676	15.2%
A_DIS_STROKE_CHILD_EVER	21040	87.4%	48	0.2%	2994	12.4%
S_DIS_ASTHMA_CHILD_EVER	19046	79.1%	3040	12.6%	1991	8.3%
A_DIS_COPD_CHILD_EVER	22179	92.2%	40	0.2%	1832	7.6%
S_DIS_DEP_CHILD_EVER	20208	84.5%	1585	6.6%	2117	8.9%
A_DIS_DIAB_CHILD_EVER	20583	85.5%	369	1.5%	3115	12.9%
S_DIS_LC_CHILD_EVER	15117	93.3%	32	0.2%	1046	6.5%
S_DIS_CH_CHILD_EVER	15096	93.2%	70	0.4%	1040	6.4%
S_DIS_CROHN_CHILD_EVER	15046	92.8%	138	0.9%	1033	6.4%
S_DIS_UC_CHILD_EVER	15035	92.9%	122	0.8%	1031	6.4%
S_DIS_IBS_CHILD_EVER	14371	89.2%	736	4.6%	997	6.2%
S_DIS_ECZEMA_CHILD_EVER	12916	79.7%	2353	14.5%	929	5.7%
S_DIS_SLE_CHILD_EVER	15123	93.3%	45	0.3%	1039	6.4%
S_DIS_PS_CHILD_EVER	14576	90.2%	577	3.6%	1008	6.2%
S_DIS_MS_CHILD_EVER	15127	93.2%	56	0.3%	1042	6.4%
S_DIS_OP_CHILD_EVER	18260	76.2%	53	0.2%	5662	23.6%
S_DIS_ARTHRITIS_CHILD_EVER	19217	80.3%	557	2.3%	4157	17.4%

CHILDREN NUMBER OF DISEASES

	Total N	Valid N	5%	25%	50%	Mean	75%	95%
S_DIS_HBP_CHILD_NUM	28847	488	1.0	1.0	1	1.1	1.0	2.0
A_DIS_MI_CHILD_NUM	28847	70	1.0	1.0	1	1.4	2.0	3.0
A_DIS_STROKE_CHILD_NUM	28847	46	1.0	1.0	1	1.2	1.0	2.0
S_DIS_ASTHMA_CHILD_NUM	28847	2727	1.0	1.0	1	1.2	1.0	2.0
A_DIS_COPD_CHILD_NUM	28847	34	1.0	1.0	1	1.8	1.0	2.0
S_DIS_DEP_CHILD_NUM	28847	1418	1.0	1.0	1	1.1	1.0	2.0
A_DIS_DIAB_CHILD_NUM	28847	341	1.0	1.0	1	1.2	1.0	2.0
S_DIS_LC_CHILD_NUM	28847	29	1.0	1.0	1	1.1	1.0	2.0
S_DIS_CH_CHILD_NUM	28847	66	1.0	1.0	1	1.0	1.0	1.0
S_DIS_CROHN_CHILD_NUM	28847	130	1.0	1.0	1	1.1	1.0	2.0
S_DIS_UC_CHILD_NUM	28847	108	1.0	1.0	1	1.1	1.0	2.0
S_DIS_IBS_CHILD_NUM	28847	660	1.0	1.0	1	1.1	1.0	2.0
S_DIS_ECZEMA_CHILD_NUM	28847	2083	1.0	1.0	1	1.2	1.0	2.0
S_DIS_SLE_CHILD_NUM	28847	42	1.0	1.0	1	1.0	1.0	1.0
S_DIS_PS_CHILD_NUM	28847	509	1.0	1.0	1	1.1	1.0	2.0
S_DIS_MS_CHILD_NUM	28847	50	1.0	1.0	1	1.0	1.0	1.0
S_DIS_OP_CHILD_NUM	28847	47	1.0	1.0	1	1.1	1.0	2.0
S_DIS_ARTHRITIS_CHILD_NUM	28847	505	1.0	1.0	1	1.2	1.0	2.0

CANCER

FAMILY CANCER HISTORY 0-NEVER, 1-EVER, 2-PRESUMED NEVER

	0		1	
	Count	Row N %	Count	Row N %
A_DIS_CANCER_FAM_EVER	9754	34.9%	18202	65.1%
S_DIS_CANCER_F_EVER	12269	62.2%	7458	37.8%
S_DIS_CANCER_M_EVER	12972	64.0%	7302	36.0%
S_DIS_CANCER_SIB_EVER	14768	76.1%	4650	23.9%
S_DIS_CANCER_CHILD_EVER	17335	97.1%	524	2.9%

FATHER CANCER HISTORY

	1
	Count
A_DIS_CANCER_F_BREAST	35
A_DIS_CANCER_F_COLON	1460
A_DIS_CANCER_F_LUNG	1629
A_DIS_CANCER_F_LIVER	638
A_DIS_CANCER_F_PROSTATE	2929
A_DIS_CANCER_F_PANCREAS	425
A_DIS_CANCER_F_STOMACH	451
A_DIS_CANCER_F_ESOPHAGUS	284
A_DIS_CANCER_F_LARYNX	104
A_DIS_CANCER_F_TRACHEA	49
A_DIS_CANCER_F_RECTUM	116
A_DIS_CANCER_F_SKIN	1661
A_DIS_CANCER_F_KIDNEY	301
A_DIS_CANCER_F_BLADDER	518
A_DIS_CANCER_F_BRAIN	396
A_DIS_CANCER_F_THYROID	62
A_DIS_CANCER_F_NHL	166
S_DIS_CANCER_F_LYMPHOMA	235
A_DIS_CANCER_F_LEUKEMIA	336
S_DIS_CANCER_F_OTHER	1833

MOTHER CANCER HISTORY

	1
	Count
A_DIS_CANCER_M_BREAST	2669
A_DIS_CANCER_M_COLON	1304
A_DIS_CANCER_M_LUNG	1267
A_DIS_CANCER_M_LIVER	533
A_DIS_CANCER_M_OVARY	580
A_DIS_CANCER_M_PANCREAS	384
A_DIS_CANCER_M_STOMACH	316
A_DIS_CANCER_M_ESOPHAGUS	122
A_DIS_CANCER_M_LARYNX	28
A_DIS_CANCER_M_TRACHEA	17
A_DIS_CANCER_M_RECTUM	102
A_DIS_CANCER_M_SKIN	1403
A_DIS_CANCER_M_CERVIX	463
A_DIS_CANCER_M_UTERUS	529
A_DIS_CANCER_M_KIDNEY	197
A_DIS_CANCER_M_BLADDER	213
A_DIS_CANCER_M_BRAIN	432
A_DIS_CANCER_M_THYROID	143
A_DIS_CANCER_M_NHL	173
S_DIS_CANCER_M_LYMPHOMA	274
A_DIS_CANCER_M_LEUKEMIA	272
S_DIS_CANCER_M_OTHER	1999

SIBLING CANCER HISTORY

	1
	Count
A_DIS_CANCER_SIB_BREAST	1226
A_DIS_CANCER_SIB_COLON	701
A_DIS_CANCER_SIB_LUNG	633
A_DIS_CANCER_SIB_LIVER	263
A_DIS_CANCER_SIB_PROSTATE	610
A_DIS_CANCER_SIB_OVARY	244
A_DIS_CANCER_SIB_PANCREAS	167
A_DIS_CANCER_SIB_STOMACH	149
A_DIS_CANCER_SIB_ESOPHAGUS	105
A_DIS_CANCER_SIB_LARYNX	59
A_DIS_CANCER_SIB_TRACHEA	23
A_DIS_CANCER_SIB_RECTUM	71
A_DIS_CANCER_SIB_SKIN	1169
A_DIS_CANCER_SIB_CERVIX	489
A_DIS_CANCER_SIB_UTERUS	227
A_DIS_CANCER_SIB_KIDNEY	178
A_DIS_CANCER_SIB_BLADDER	147
A_DIS_CANCER_SIB_BRAIN	343
A_DIS_CANCER_SIB_THYROID	167
A_DIS_CANCER_SIB_NHL	190
S_DIS_CANCER_SIB_LYMPHOMA	214
A_DIS_CANCER_SIB_LEUKEMIA	281
A_DIS_CANCER_SIB_OTHER	929

SIBLING NUMBER OF CANCER

	Total N	ValidN	5%	25%	50%	Mean	75%	95%
A_DIS_CANCER_SIB_BREAST_NUM	28847	1226	1.0	1.0	1	1.1	1.0	2.0
A_DIS_CANCER_SIB_COLON_NUM	28847	638	1.0	1.0	1	1.1	1.0	2.0
A_DIS_CANCER_SIB_LUNG_NUM	28847	632	1.0	1.0	1	1.1	1.0	2.0
A_DIS_CANCER_SIB_LIVER_NUM	28847	261	1.0	1.0	1	1.0	1.0	1.0
A_DIS_CANCER_SIB_PROSTATE_NUM	28847	610	1.0	1.0	1	1.1	1.0	2.0
A_DIS_CANCER_SIB_OVARY_NUM	28847	244	1.0	1.0	1	1.1	1.0	1.0
A_DIS_CANCER_SIB_PANCREAS_NUM	28847	167	1.0	1.0	1	1.1	1.0	1.0
A_DIS_CANCER_SIB_STOMACH_NUM	28847	148	1.0	1.0	1	1.1	1.0	1.0
A_DIS_CANCER_SIB_ESOPHAGUS_NUM	28847	105	1.0	1.0	1	1.2	1.0	1.0
A_DIS_CANCER_SIB_LARYNX_NUM	28847	58	1.0	1.0	1	1.1	1.0	1.0
A_DIS_CANCER_SIB_TRACHEA_NUM	28847	23	1.0	1.0	1	1.2	1.0	1.0
A_DIS_CANCER_SIB_RECTUM_NUM	28847	71	1.0	1.0	1	1.2	1.0	1.0
A_DIS_CANCER_SIB_SKIN_NUM	28847	1169	1.0	1.0	1	1.1	1.0	2.0
A_DIS_CANCER_SIB_CERVIX_NUM	28847	449	1.0	1.0	1	1.1	1.0	2.0
A_DIS_CANCER_SIB_UTERUS_NUM	28847	227	1.0	1.0	1	1.1	1.0	1.0
A_DIS_CANCER_SIB_KIDNEY_NUM	28847	178	1.0	1.0	1	1.0	1.0	1.0
A_DIS_CANCER_SIB_BLADDER_NUM	28847	147	1.0	1.0	1	1.0	1.0	1.0
A_DIS_CANCER_SIB_BRAIN_NUM	28847	341	1.0	1.0	1	1.1	1.0	1.0
A_DIS_CANCER_SIB_THYROID_NUM	28847	167	1.0	1.0	1	1.1	1.0	1.0
A_DIS_CANCER_SIB_NHL_NUM	28847	190	1.0	1.0	1	1.1	1.0	1.0
S_DIS_CANCER_SIB_LYMPHOMA_NUM	28847	214	1.0	1.0	1	1.1	1.0	1.0
A_DIS_CANCER_SIB_LEUKEMIA_NUM	28847	281	1.0	1.0	1	1.0	1.0	1.0
A_DIS_CANCER_SIB_OTHER_NUM	28847	929	1.0	1.0	1	1.1	1.0	1.0

CHILDREN CANCER HISTORY

	1
	Count
A_DIS_CANCER_CHILD_BREAST	41
A_DIS_CANCER_CHILD_COLON	20
A_DIS_CANCER_CHILD_LUNG	16
A_DIS_CANCER_CHILD_LIVER	15
A_DIS_CANCER_CHILD_PROSTATE	17
A_DIS_CANCER_CHILD_OVARY	23
A_DIS_CANCER_CHILD_PANCREAS	7
A_DIS_CANCER_CHILD_STOMACH	6
A_DIS_CANCER_CHILD_ESOPHAGUS	8
A_DIS_CANCER_CHILD_TRACHEA	7
A_DIS_CANCER_CHILD_RECTUM	14
A_DIS_CANCER_CHILD_SKIN	150
A_DIS_CANCER_CHILD_CERVIX	87
A_DIS_CANCER_CHILD_UTERUS	18
A_DIS_CANCER_CHILD_KIDNEY	12
A_DIS_CANCER_CHILD_BLADDER	6
A_DIS_CANCER_CHILD_BRAIN	61
A_DIS_CANCER_CHILD_THYROID	39
A_DIS_CANCER_CHILD_NHL	34
S_DIS_CANCER_CHILD_LYMPHOMA	54
A_DIS_CANCER_CHILD_LEUKEMIA	74
A_DIS_CANCER_CHILD_OTHER	140

CHILDREN NUMBER OFCANCER

	Total N	Valid N	5%	25%	50%	Mean	75%	95%
A_DIS_CANCER_CHILD_BREAST_NUM	28847	41	1.0	1.0	1	1.0	1.0	1.0
A_DIS_CANCER_CHILD_COLON_NUM	28847	20	1.0	1.0	1	1.4	1.0	4.5
A_DIS_CANCER_CHILD_LUNG_NUM	28847	16	1.0	1.0	1	1.1	1.0	2.0
A_DIS_CANCER_CHILD_LIVER_NUM	28847	15	1.0	1.0	1	1.3	2.0	2.0
A_DIS_CANCER_CHILD_PROSTATE_NUM	28847	17	1.0	1.0	6	4.2	7.0	9.0
A_DIS_CANCER_CHILD_OVARY_NUM	28847	23	1.0	1.0	1	2.1	1.0	7.0
A_DIS_CANCER_CHILD_PANCREAS_NUM	28847	7	1.0	1.0	7	4.4	7.0	7.0
A_DIS_CANCER_CHILD_STOMACH_NUM	28847	5	1.0	1.0	1	2.8	2.0	9.0
A_DIS_CANCER_CHILD_ESOPHAGUS_NUM	28847	7	1.0	1.0	1	2.1	1.0	9.0
A_DIS_CANCER_CHILD_TRACHEA_NUM	28847	7	1.0	1.0	3	3.9	6.0	9.0
A_DIS_CANCER_CHILD_RECTUM_NUM	28847	13	1.0	1.0	1	2.4	1.0	9.0
A_DIS_CANCER_CHILD_SKIN_NUM	28847	150	1.0	1.0	1	1.1	1.0	1.0
A_DIS_CANCER_CHILD_CERVIX_NUM	28847	87	1.0	1.0	1	1.1	1.0	2.0
A_DIS_CANCER_CHILD_UTERUS_NUM	28847	17	1.0	1.0	1	3.4	8.0	9.0
A_DIS_CANCER_CHILD_KIDNEY_NUM	28847	12	1.0	1.0	1	1.5	1.0	7.0
A_DIS_CANCER_CHILD_BLADDER_NUM	28847	6	1.0	1.0	1	1.0	1.0	1.0
A_DIS_CANCER_CHILD_BRAIN_NUM	28847	61	1.0	1.0	1	1.0	1.0	1.0
A_DIS_CANCER_CHILD_THYROID_NUM	28847	37	1.0	1.0	1	1.7	1.0	9.0
A_DIS_CANCER_CHILD_NHL_NUM	28847	34	1.0	1.0	1	1.4	1.0	6.0
S_DIS_CANCER_CHILD_LYMPHOMA_NUM	28847	53	1.0	1.0	1	1.1	1.0	2.0
A_DIS_CANCER_CHILD_LEUKEMIA_NUM	28847	73	1.0	1.0	1	1.0	1.0	1.0
A_DIS_CANCER_CHILD_OTHER_NUM	28847	140	1.0	1.0	1	1.1	1.0	1.0