

var	cat	exposure=0	exposure=1	p.value	var_label
n		117262	31877	NA	n
IP_CNT_CUM_CAT	=1,n(%) [miss]	29181 (24.9%) [0]	4320 (13.6%) [0]	5e-04	IP_CNT_CUM_CAT
	=2,n(%) [miss]	20619 (17.6%) [0]	3918 (12.3%) [0]		
	=3,n(%) [miss]	14897 (12.7%) [0]	3463 (10.9%) [0]		
	=4,n(%) [miss]	11251 (9.6%) [0]	2935 (9.2%) [0]		
	>5,n(%) [miss]	41314 (35.2%) [0]	17241 (54.1%) [0]		
LOS	mean(sd); medl(qr) [miss]	4.3 (4.7);3(2.5) [0]	5.2 (5.6);4(2.6) [0]	0	LOS
DISCHARGE_STATUS	HH,n(%) [miss]	18001 (15.3%) [0]	4871 (15.3%) [0]	5e-04	DISCHARGE_STATUS
	HO,n(%) [miss]	77121 (65.8%) [0]	17695 (55.5%) [0]		
	HS,n(%) [miss]	270 (0.2%) [0]	585 (1.8%) [0]		
	NH,n(%) [miss]	2336 (2%) [0]	1114 (3.5%) [0]		
	OT,n(%) [miss]	474 (0.4%) [0]	216 (0.7%) [0]		
	RH,n(%) [miss]	392 (0.3%) [0]	147 (0.5%) [0]		
	SH,n(%) [miss]	32 (0%) [0]	17 (0%) [0]		
	SN,n(%) [miss]	18636 (15.9%) [0]	7232 (22.7%) [0]		
ED_IND	0,n(%) [miss]	59414 (50.7%) [0]	13577 (42.6%) [0]	5e-04	ED_IND
	1,n(%) [miss]	57648 (49.3%) [0]	18300 (57.4%) [0]		
AGE_AT_ENC	mean(sd); medl(qr) [miss]	68.3 (13.9);70(51.78) [0]	67.8 (15.2);69(58.79) [0]	0	AGE_AT_ENC
SEX	F,n(%) [miss]	65662 (56%) [0]	17011 (53.4%) [0]	5e-04	SEX
	M,n(%) [miss]	51600 (44%) [0]	14866 (46.6%) [0]		
RACE	AA,n(%) [miss]	6354 (5.4%) [0]	2149 (6.7%) [0]	5e-04	RACE
	AI,n(%) [miss]	246 (0.2%) [0]	68 (0.2%) [0]		
	AS,n(%) [miss]	325 (0.3%) [0]	75 (0.2%) [0]		
	NI,n(%) [miss]	1898 (1.6%) [0]	528 (1.7%) [0]		
	OT,n(%) [miss]	361 (0.3%) [0]	94 (0.3%) [0]		
	WH,n(%) [miss]	108078 (92.2%) [0]	28963 (90.9%) [0]		
HISPANIC	NI,n(%) [miss]	116168 (99.1%) [0]	31531 (98.9%) [0]	0.017	HISPANIC
	Y,n(%) [miss]	1094 (0.9%) [0]	346 (1.1%) [0]		
OBES	0,n(%) [miss]	50989 (43.5%) [0]	13033 (40.9%) [0]	5e-04	OBES
	1,n(%) [miss]	66273 (56.5%) [0]	18844 (59.1%) [0]		
CCI	mean(sd); medl(qr) [miss]	5.5 (3.8);5(2.8) [0]	7.1 (4);7(4.10) [0]	0	CCI
CCI_CLASS	CCI0,n(%) [miss]	6797 (5.8%) [0]	729 (2.3%) [0]	5e-04	CCI_CLASS
	CCI1,n(%) [miss]	23088 (19.7%) [0]	3638 (11.4%) [0]		
	CCI2,n(%) [miss]	23906 (20.4%) [0]	5105 (16%) [0]		
	CCI3,n(%) [miss]	63471 (54.1%) [0]	22405 (70.3%) [0]		
DRG_REGRP	DRG_000,n(%) [miss]	4199 (3.6%) [0]	756 (2.4%) [0]	5e-04	DRG_REGRP
	DRG_189,n(%) [miss]	1986 (1.7%) [0]	782 (2.5%) [0]		
	DRG_190,n(%) [miss]	2287 (2%) [0]	818 (2.6%) [0]		
	DRG_191,n(%) [miss]	1511 (1.3%) [0]	503 (1.6%) [0]		
	DRG_193,n(%) [miss]	1769 (1.5%) [0]	592 (1.9%) [0]		
	DRG_194,n(%) [miss]	2176 (1.9%) [0]	525 (1.7%) [0]		
	DRG_247,n(%) [miss]	1974 (1.7%) [0]	277 (0.9%) [0]		
	DRG_287,n(%) [miss]	1478 (1.3%) [0]	253 (0.8%) [0]		
	DRG_291,n(%) [miss]	2766 (2.4%) [0]	1310 (4.1%) [0]		
	DRG_292,n(%) [miss]	1575 (1.3%) [0]	620 (1.9%) [0]		
	DRG_309,n(%) [miss]	1260 (1.1%) [0]	345 (1.1%) [0]		
	DRG_310,n(%) [miss]	1422 (1.2%) [0]	230 (0.7%) [0]		
	DRG_378,n(%) [miss]	1442 (1.2%) [0]	417 (1.3%) [0]		
	DRG_392,n(%) [miss]	2024 (1.7%) [0]	518 (1.6%) [0]		
	DRG_470,n(%) [miss]	4998 (4.3%) [0]	363 (1.1%) [0]		
	DRG_603,n(%) [miss]	1614 (1.4%) [0]	397 (1.2%) [0]		
	DRG_641,n(%) [miss]	1400 (1.2%) [0]	380 (1.2%) [0]		
	DRG_683,n(%) [miss]	1495 (1.3%) [0]	523 (1.6%) [0]		
	DRG_690,n(%) [miss]	1719 (1.5%) [0]	444 (1.4%) [0]		
	DRG_871,n(%) [miss]	4333 (3.7%) [0]	1555 (4.9%) [0]		
	DRG_872,n(%) [miss]	1728 (1.5%) [0]	396 (1.2%) [0]		
	DRG_885,n(%) [miss]	3336 (2.8%) [0]	1231 (3.9%) [0]		
	DRG_OT,n(%) [miss]	68770 (58.7%) [0]	18642 (58.5%) [0]		
DUAL_LIS	0,n(%) [miss]	54960 (46.9%) [0]	12301 (38.6%) [0]	5e-04	DUAL_LIS
	1,n(%) [miss]	62302 (53.1%) [0]	19576 (61.4%) [0]		