Table 1: Summary descriptives table by groups of 'age'

	<=60 N=177	>60 N=193	p.overall
	11-111	11-100	
samula tuma Duimanu Tuman	177 (1000/)	102 (100%)	
sample_type: Primary Tumor days to collection	177 (100%) 918 (1091)	193 (100%) 1159 (1259)	0.050
prior malignancy:	916 (1091)	1139 (1239)	0.030 0.010
	160 (04 007)	167 (96 507)	0.010
no	168 (94.9%)	167 (86.5%)	
yes	9 (5.08%)	$26 \ (13.5\%)$	1 000
prior_treatment:	150 (00 407)	100 (00 507)	1.000
No	176 (99.4%)	,	
Yes	1 (0.56%)	1 (0.52%)	0.040
ajcc_pathologic_stage:	(=0 004)	()	0.219
I&II	$121 \ (70.8\%)$,	
III&IV	$50\ (29.2\%)$	40 (22.9%)	
ajcc_pathologic_t:			0.381
T1&2	$128 \ (72.3\%)$		
T3&4	49~(27.7%)	44~(23.2%)	
ajcc_pathologic_n:			1.000
N-	134~(98.5%)		
N+	2(1.47%)	2~(1.67%)	
ajcc_pathologic_m:			1.000
M-	140 (98.6%)	126 (98.4%)	
M+	2(1.41%)	2(1.56%)	
days_to_last_follow_up	761 (762)	802 (721)	0.646
race:	, ,	,	< 0.001
american indian or alaska native	2(1.16%)	0 (0.00%)	
asian	105(60.7%)	52(27.8%)	
black or african american	6 (3.47%)	11 (5.88%)	
white	60 (34.7%)	124 (66.3%)	
gender:	()	(0.358
female	$32\ (26.2\%)$	38 (32.5%)	
male	90 (73.8%)	79 (67.5%)	
vital status:	20 (.0.070)	(2)	0.239
Alive	90 (72.0%)	79 (64.2%)	0.200
Dead	35 (28.0%)	44 (35.8%)	
	30 (20.070)	11 (00.070)	