

Study Number:	ARET0332			
NCT #:	NCT00335738			
Dataset #:	1			
PMID #:	31539297			
Blanks represent missing data or not applicable for analysis. Data can be used to approximate published study findings, but exact reproduction of previous manuscripts may not be possible in some cases (e.g., when data must be modified for de-identification purposes or have undergone further data cleaning)."				
variable number	variable name	variable type	variable label	note
1	usi	Character	USI Patient ID	
2	consort01	Character	High risk features present from central review	
3	consort02	Character	Histopathologic central review available?	
4	consort03	Character	Eligible	
5	consort04	Character	Is adjuvant therapy required?	
6	consort05	Character	Did the patient receive the treatment?	
7	consort06	Character	Event-free survival type	
8	consort07	Character	Overall survival type	
9	elib_rea	Character	Ineligible reason	
10	original_rea	Character	Comments from institutional review	
11	central_rea	Character	Comments from central review	
12	extinvpm3u47_2	Numeric	Extent of scleral invasion (millimeter)	
13	evdnvi	Character	Is there evidence of neovascularization (NVI)?	
14	age_mon	Numeric	Age at enrollment (months)	
15	gender	Character	Gender	
16	age_type	Character	Age at enrollment (years)	
17	institution	Character	Group	
18	cs1tp	Character	Inheritance	
19	laterality	Character	Laterality	
20	stratum	Character	Stratum	
21	anterior_chamber	Character	Is there evidence of anterior chamber seeding?	
22	invtrabecmshwktc	Character	Is there invasion of the trabecular meshwork?	
23	evdscleralinv	Character	Is there evidence of scleral invasion?	

25	group_ploni	Numeric	PLONI	0 = 'No' 1='Yes'
26	group_massive	Numeric	Massive posterior uveal invasion ≥ 3 mm	0 = 'No' 1='Yes'
27	concomitant_focal_choroid	Character	Concomitant focal choroid(<3 mm) and optic nerve involvement(lamina and prelaminar)	
28	group_ciliary	Character	Ciliary body infiltration	
29	iris_stroma	Character	Is there infiltration of the iris stroma?	
30	optic_nerve_invasion	Character	Optic nerve invasion	
31	mass_posterior_uveal_invasion	Character	Massive posterior uveal invasion	
32	ext_optic_nerve	Character	Extent of optic nerve invasion	
33	ploni	Numeric	Post laminar optic nerve involvement (millimeter)	
34	loc_post_uveal	Character	Location of the posterior uveal invasion	
35	on	Numeric	Total length of optic nerve resected (millimeter)	
36	choroid_mm	Character	Choroid diameter (millimeter) and choroid thickness (millimeter)	
37	ext_post_uveal	Numeric	Extent of invasion (millimeter): posterior uveal invasion	
38	ensor_efs	Numeric	life status for event-free survival	0='Censored' 1='Event'
39	efs	Numeric	Event-Free Survival (days)	
40	ensor_os	Numeric	life status for overall survival	0='Censored' 1='Event'
41	os	Numeric	Overall Survival (days)	
42	other	Character	Overall comments from central reviewer for patients with events	
43	pccimip	Character	Did patient with PLONI and concomitant choroid involvement of ≥ 3 mm have massive invasion in the peripapillary choroid?	