

Study Number:	ARET0331			
NCT#:	NCT00079417			
Dataset #:	D1			
PMID#:	28019092			
Subgroup (if applicable)	Patient level dataset			
Comments	Blanks represent missing data or not applicable for analysis. The CONSORT diagram (manuscript Figure 2) can be reconstructed with the variables consort1 through consort4. The dataset contains one line for every patient enrolled on ARET0331. Table 1, Table 2, Figure 3 and the cumulative incidence calculations can be calculated from this data set. For various reasons, data may contain slight discrepancies from that reported in the publication.			
Variable number	Variable name	Variable type	Label	Note
1	usi	character	Patient identifier	
2	patient_eligibility	character	Is the patient considered eligible or ineligible for ARET0331	
3	patient_complete_protocol	character	The reason the patient stopped protocol therapy	
4	consort1	character	Level 1 CONSORT diagram box in which the patient is included	
5	consort2	Character	Status of patient in the Level 2 CONSORT diagram box	
6	consort3	Character	Status of patient in the Level 3 CONSORT diagram box	
7	consort4	Character	Status of patient in the Level 4 CONSORT diagram box	
8	analysiset	Numeric	Included in the outcome analysis	1=yes, 0=no

9	Patient_number	Numeric	Patient number in manuscript Table 1	
10	age_enrollment	Numeric	Age at enrollment in years	Age at enrollment in days divided by 365.25 and rounded to the nearest 10 th
11	patient_sex	Character	Patient sex	
12	int_intraocular_retinoblastoma_r	Character	International intraocular retinoblastoma classification of the right eye	
13	int_Intraocular_retinoblastoma_l	Character	International intraocular retinoblastoma classification of the left eye	
14	number_location_tumors	Character	Number and location of tumors as described in manuscript Table 1	
15	time_diagnosis_enrollment	Numeric	Number of days from diagnostic EUA to enrollment on ARET0331	
16	Treatment_recurrence	Character	Treatment for recurrence for patients who had disease progression	
17	Event_free_survival_time	Numeric	Event-free survival time	Time in days divided by 365.25 and rounded to the nearest 100 th
18	Overall_survival_time	Numeric	Survival time	Time in days

				divided by 365.25 and rounded to the nearest 100 th
19	Event_free_survival_event_status	Numeric	Status with respect to occurrence of a protocol defined EFS-event at the time provided by variable 17	1 = event, 0 = no event
20	Overall_survival_event_status	Numeric	Alive or dead at the time provided by variable 18	0 = Alive
21	argon_green_laser	Character	Argon green laser was administered to the patient during protocol therapy	
22	diode_red_laser	Character	Diode red laser was administered to the patient during protocol therapy	
23	cryotherapy	Character	Cryotherapy was administered to the patient during protocol therapy	
24	plaque_therapy	Character	Plaque therapy was administered to the patient during protocol therapy	
25	reason_ineligible	Character	Reason patient was considered ineligible for the study	This variable is contains the reason the patient was not

				eligible and is blank for patients considered eligible
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