| Study Number: | ARET0332 |
|---|---|
| NCT #: | NCT00335738 |
| Dataset #: | 1 |
| PMID #: | 31539297 |

Blanks represent missing data or not applicable for analysis.
For various reasons, data may contain slight discrepancies from that reported in the publication.

| 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 | Is the patient actually get the treatment? | |
| 7 | consort06 | Character | Type of event | |
| 8 | consort07 | Character | Overall survival type of event | |
| 9 | elib_rea | Character | Ineligible reason, if applicable | |
| 10 | original_rea | Character | Comments from the original pathology report for patients with changes in risk evaluation | |
| 11 | central_rea | Character | Comments from central review for patients with changes in risk evaluation | |
| 12 | extinvpm3u47_2 | Numeric | Extent of scleral invasion | |
| 13 | evdnvi | Character | Is there evidence of neovascularization (NVI)? | |
| 14 | age_mon | Numeric | Age at enrollment (month) | |
| 15 | gender | Character | Gender | |
| 16 | age_type | Character | Ages at enrollment(years) | |
| 17 | institution | Character | Group | |
| 18 | cs1tp | Character | Inheritance | |
| 19 | laterality | Character | Laterality | |
| 20 | stratum | Character | Assigned stratum | |

| | | | | |
|---|---|---|---|---|
| 21 | evdatrchmbrsdgtc | 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? | |
| 24 | group_ploni | Numeric | PLONI | |
| 25 | group_massive | Numeric | Massive posterior uveal invasion >=3 mm | 0 = 'No' 1='Yes' |
| 26 | concomitant_focal_choroid | Character | Concomitant focal choroid(<3mm) and optic nerve involvement(lamina and prelaminar) | 0 = 'No' 1='Yes' |
| 27 | anterior_chamber | Character | Is there evidence of anterior chamber seeding? | |
| 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 (mm) | |
| 36 | choroid_mm | Character | choroid diameter(millimeter) and Choroid Thickness (millimeter) | |
| 37 | ext_post_uveal | Numeric | Extent of invasion (mm): posterior uveal invasion | |
| 38 | censor_efs | Numeric | Event indicator for event free survival | 0='Censored' 1='Event' |
| 39 | efs | Numeric | Event-Free Survival (days) | |
| 40 | censor_os | Numeric | Indicator of overall survival | 0='Censored' 1='Event' |
| 41 | os | Numeric | Overall Survival (days) | |
| 42 | other | Character | Overall comments from central reviewer for patients with events | |