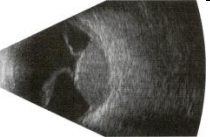
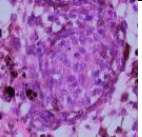
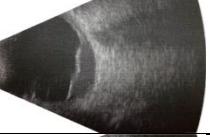
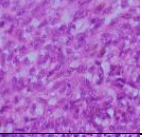

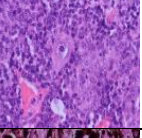
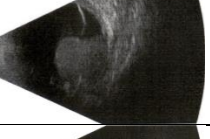
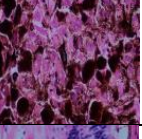
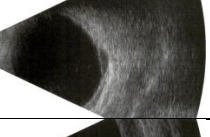
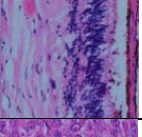

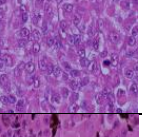

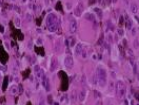


Supplementary Table 1: Patients undergoing enucleation. M = Male; F = Female; T Category = Initial T Category based on the 8th edition of the AJCC Classification of posterior uveal melanoma; GTV = Initial Gross Tumor Volume in cm³; TT = Initial tumor thickness in mm; LBD = Initial largest basal diameter in mm; EFS = Enucleation free survival in months.

	Sex	Age	T Category	GTV	TT	LBD	EFS	Cause of eye enucleation	Ultrasound	Histology	Cell Type
1	M	69	T3a	1.176	8.2	15.0	19.65	Radiation Toxicity (corneal necrosis)			Spindle cell
2	M	74	T2a	1.476	4.4	13.0	11.93	Local failure			Spindle cell
3	M	55	T3b	2.544	9.6	16.0	18.14	Local failure and Radiation Toxicity (corneal ulcer)			Epithelioid cell
4	F	84	T3b	1.075	10.0	11.0	11.27	Local failure			Spindle cell
5	F	58	T1a	0.040	2.0	6.1	55.85	Radiation Toxicity (persistent pain by secondary neovascular glaucoma and vitreous hemorrhage)			Spindle cell
6	M	79	T3b	1.103	12.3	15.0	40.41	Local failure			Epithelioid cell
7	M	70	T4b	1.707	11.4	20.0	18.30	Local failure			Spindle cell and epithelioid cell