

UVEAL MELANOMA**Procedure:** Local resection, enucleation, limited exenteration, complete exenteration, other:**Specimen Laterality:****Tumor site:****Tumor size:****Tumor involvement of other ocular structures (select all that apply):** cannot be determined, cornea, anterior chamber, iris, angle/Schlemm's canal, lens, ciliary body, vitreous, retina, optic nerve head, choroid, sclera, extrascleral extension (anterior), extrascleral extension (posterior), vortex vein, orbit, other:**Growth pattern:** cannot be determined, solid mass, dome shape, mushroom shape, diffuse (ciliary body ring), diffuse (flat)**Histologic type:** spindle cell melanoma (>90% spindle cells), mixed cell melanoma, epithelioid cell melanoma (>90% epithelioid cells)**Tumor extension:****Tumor location:** cannot be determined, anterior margin between ciliary body and iris, anterior margin between equator and ciliary body, anterior margin between disc and equator, posterior margin between ciliary body and iris, posterior margin between equator and ciliary body, posterior margin between disc and equator, other:**Scleral involvement:** none, intrascleral, extrascleral (≤ 5 mm largest diameter), extrascleral (>5mm largest diameter), cannot be determined**Margins:****Regional lymph nodes:** Number of lymph nodes involved/number of lymph nodes examined

pT_ N_ M_

Definition of Primary Tumor (T)**Iris Melanomas**

T Category	T Criteria
T1	Tumor limited to the iris
T1a	Tumor limited to the iris, not more than 3 clock hours in size
T1b	Tumor limited to the iris, more than 3 clock hours in size
T1c	Tumor limited to the iris with secondary glaucoma
T2	Tumor confluent with or extending into the ciliary body, choroid, or both
T2a	Tumor confluent with or extending into the ciliary body, without secondary glaucoma
T2b	Tumor confluent with or extending into the ciliary body and choroid, without secondary glaucoma

T2c	Tumor confluent with or extending into the ciliary body, choroid, or both, with secondary glaucoma
T3	Tumor confluent with or extending into the ciliary body, choroid, or both, with scleral extension
T4	Tumor with extrascleral extension
T4a	Tumor with extrascleral extension ≤ 5 mm in largest diameter
T4b	Tumor with extrascleral extension > 5 mm in largest diameter

Choroidal and Ciliary Body Melanomas

T Category	T Criteria
T1	Tumor size category 1
T1a	Tumor size category 1 without ciliary body involvement and extraocular extension
T1b	Tumor size category 1 with ciliary body involvement
T1c	Tumor size category 1 without ciliary body involvement but with extraocular extension ≤ 5 mm in largest diameter
T1d	Tumor size category 1 with ciliary body involvement and extraocular extension ≤ 5 mm in largest diameter
T2	Tumor size category 2
T2a	Tumor size category 2 without ciliary body involvement and extraocular extension
T2b	Tumor size category 2 with ciliary body involvement
T2c	Tumor size category 2 without ciliary body involvement but with extraocular extension ≤ 5 mm in largest diameter
T2d	Tumor size category 2 with ciliary body involvement and extraocular extension ≤ 5 mm in largest diameter
T3	Tumor size category 3
T3a	Tumor size category 3 without ciliary body involvement and extraocular extension
T3b	Tumor size category 3 with ciliary body involvement
T3c	Tumor size category 3 without ciliary body involvement but with extraocular extension ≤ 5 mm in largest diameter
T3d	Tumor size category 3 with ciliary body involvement and extraocular extension ≤ 5 mm in largest diameter
T4	Tumor size category 4
T4a	Tumor size category 4 without ciliary body involvement and extraocular extension
T4b	Tumor size category 4 with ciliary body involvement
T4c	Tumor size category 4 without ciliary body involvement but with extraocular extension ≤ 5 mm in largest diameter
T4d	Tumor size category 4 with ciliary body involvement and extraocular extension ≤ 5 mm in largest diameter
T4e	Any tumor size category with extraocular extension > 5 mm in largest diameter

Definition of Regional Lymph Node (pN)

pN Category	pN Criteria
N1	Regional lymph node metastases or discrete tumor deposits in the orbit
N1a	Metastasis in one or more regional lymph node(s)

N1b	No regional lymph nodes are positive, but there are discrete tumor deposits in the orbit that are not contiguous to the eye.
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Definition of Distant Metastasis (M)

M Category	M Criteria
M0	No discrete metastasis by clinical classification
M1	Distant metastasis
M1a	Largest diameter of the largest metastasis \leq 3 cm
M1b	Largest diameter of the largest metastasis 3.1-8 cm
M1c	Largest diameter of the largest metastasis \geq 8.1 cm