

Supplemental Table 1**International Classification for Intraocular Retinoblastoma**

Group	Simple Reference	Specifications
A	Small tumor	Lesion \leq 3 mm
B	Large tumor Macula Juxtapapillary Subretinal fluid	Lesion > 3 mm or - Macular Rb location \leq 3 mm to foveola - Juxtapapillary Rb location \leq 1.5 mm to disc - Subretinal fluid \leq 3 mm from margin
C	Focal seeds	Lesion with - Subretinal seeds \leq 3 mm from lesion - Vitreous seeds \leq 3 mm from lesion - Subretinal and vitreous seeds \leq 3 mm from lesion
D	Diffuse seeds	Lesion with - Subretinal seeds > 3 mm - Vitreous seeds > 3 mm - Both subretinal and vitreous seeds > 3 mm
E	Extensive retinoblastoma	Large tumor burden with anatomic or functional destruction of the eye and/or: - Neovascular glaucoma - Opaque media from anterior chamber, vitreous, or subretinal hemorrhage - Post-laminar optic nerve invasion, > 2 mm of choroidal invasion, scleral, orbital, or anterior chamber involvement - Lens- tumor touch - Diffuse infiltrating tumor - Phthisis or pre-phthisis

Legend

Table 1. The International Intraocular Retinoblastoma Classification system divides intraocular retinoblastomas into 5 groups (A through E), based on the chance that the eye can be salvaged using current treatments.