

Retinoblastoma International Classification

Group	Summary	Sub-Group	Specific Features	Usual Treatment
A	Small Tumor		Tumor \leq 3mm (in greatest dimensions)	Focal Laser or Cryotherapy
B	Large Tumor / Poor location		Tumor $>$ 3mm or macular retinoblastoma location (\leq 3 mm to foveola) juxtapapillary retinoblastoma location (\leq 1.5 mm to disc) additional subretinal fluid (\leq 3 mm from margin)	Chemoreduction, Plaque therapy
C	Focal seeds	C1	Subretinal Seeds \leq 3 mm from tumor	Chemoreduction, Plaque therapy
		C2	Vitreous Seeds \leq 3 mm from tumor	
		C3	Both Subretinal and vitreous seeds \leq 3mm from tumor	
D	Diffuse Seeds	D1	Subretinal seeds $>$ 3 mm from tumor	Chemoreduction IV or IAC, enucleation (unilateral)
		D2	Vitreous seeds $>$ 3 mm from tumor	
		D3	Both subretinal and vitreous seeds $>$ 3 mm from tumor	
E	Extensive retinoblastoma		Extensive tumor occupying $>$ 50% globe or neovascular glaucoma, opaque media from hemorrhage in anterior chamber, vitreous or subretinal space invasion of postlaminar optic nerve, choroid ($>$ 2 mm), sclera, orbit, anterior chamber	Enucleation

[retinoblastoma](#)

From:
<https://childreneye.org/wiki/> - **Children's Eye Wiki**

Permanent link:
https://childreneye.org/wiki/doku.php?id=retinoblastoma_international_classification

Last update: **2023/03/09 22:33**

