

To read this article in full, please review your options for gaining access at the bottom of the page.

Access this article on
[ScienceDirect](#)

Eye salvage in diffuse anterior retinoblastoma using systemic chemotherapy with periocular and intravitreal topotecan

[Raksha Rao](#), MD^a, [Santosh G. Honavar](#), MD, FACS^{a,*}, [Kautubh Mulay](#), MD^b, [Vijay Anand P. Reddy](#), MD^a

 PlumX Metrics

DOI: <https://doi.org/10.1016/j.jaapos.2017.11.013>

 Article Info

[Abstract](#) | [Full Text](#) | [Images](#) | [References](#)

Diffuse anterior retinoblastoma is an infrequent presentation in which the tumor is confined to the anterior segment, and there is no retinal mass. An 18-month-old Asian Indian boy presented with white spots in the left eye. There were extensive anterior segment seeds without a retinal tumor. Fine-needle aspiration biopsy confirmed the diagnosis of retinoblastoma, and the patient received intravenous chemotherapy with a combination of vincristine-carboplatin-etoposide, periocular topotecan, and intravitreal topotecan to achieve

Alacrima, a rare cause of pediatric dry eye
Gupta, Nidhi et al.

To access this article, please choose from the options below

Log In

[Login to existing account](#)
[Forgot password?](#)

Register

[Create a new account](#)

Purchase access to this article

- [\\$35.95 USD | PDF Download and 24 Hours Online Access](#)

Claim Access

If you are a current subscriber with Society Membership or an Account Number, [claim your access now](#).

Subscribe to this title

[Purchase a subscription](#) to gain access to this and all other articles in this journal.

Institutional Access

[Visit ScienceDirect](#) to see if you have access via your institution.

Article Tools

[PDF \(490 KB\)](#)

[Download Images\(.ppt\)](#)
[About Images & Usage](#)

[Email Article](#)

[Add to My Reading List](#)

[Export Citation](#)

[Create Citation Alert](#)

[Cited by in Scopus \(0\)](#)

[Request Permissions](#)

[Order Reprints](#)
(100 minimum order)

Related Articles

Secondary and tertiary chemotherapy for recurrent subretinal exposure: long-term tumor control and globe salvage in 30 eyes
Journal of American Association for Pediatric Ophthalmology and Strabismus {JAAPOS}, Vol. 20, Issue 4

Pediatric ocular trauma caused by recreational drones: two case reports
Spitzer, Nicole et al.

Superselective intra-arterial chemotherapy for advanced retinoblastoma complicated by metastatic disease
Journal of American Association for Pediatric Ophthalmology and Strabismus {JAAPOS}, Vol. 19, Issue 1

Hemorrhage as a sign of treatment failure after intra-arterial chemotherapy in retinoblastoma
Journal of American Association for Pediatric Ophthalmology and Strabismus {JAAPOS}, Vol. 19, Issue 3

Ocular dysmotility after intra-arterial chemotherapy for retinoblastoma
Journal of American Association for Pediatric Ophthalmology and Strabismus {JAAPOS}, Vol. 19, Issue 6

Using cost-effective intra-arterial chemotherapy to treat retinoblastoma in Chile
Journal of American Association for Pediatric Ophthalmology and Strabismus {JAAPOS}, Vol. 18, Issue 6

[View All](#)

© 2018 American Association for Pediatric Ophthalmology and Strabismus. Published by Elsevier Inc. All rights reserved.

Alacrima, a rare cause of
pediatric dry eye
Gupta, Nidhi et al.

Pediatric ocular trauma
caused by recreational
drones: two case reports
Spitzer, Nicole et al.