

Special Issue on
**Diagnosis and Treatment of Central Serous
Chorioretinopathy and Other Pachychoroid Spectrum
Diseases**

CALL FOR PAPERS

The term pachychoroid (gr. pachy: thick) indicates an abnormal and permanent increase in the choroidal thickness with alterations of the normal choroidal architecture. This entity usually occurs in eyes with central serous chorioretinopathy (CSCR) and CSCR-like diseases (pachychoroid pigment epitheliopathy, pachychoroid neovascuopathy, and polypoidal choroidal vasculopathy (PCV)).

Recognition of these entities is important as they may mimic other diagnoses that have different natural courses and treatments. The definition of the pachychoroid phenotype continues to evolve with the application of novel multimodal imaging techniques (angio-OCT, swept-source OCT, and adaptive optics).

We are interested in articles in the field of application of new imaging techniques in the diagnosis of pachychoroid diseases. Moreover, we expect that articles will be focused on methods of treatment of pachychoroid diseases. We invite investigators to submit both original research articles and reviews to this special issue.

Potential topics include but are not limited to the following:

- ▶ CSCR as a part of pachychoroid spectrum diseases
- ▶ Polypoidal choroidal vasculopathy, pachychoroid neovascuopathy, and other diseases from pachychoroid spectrum
- ▶ Applications of new imaging techniques as angio-OCT and adaptive optics in diagnosis of CSCR and pachychoroid diseases
- ▶ New possibilities of CSCR treatment with micropulse laser, PDT, or MR antagonist drugs
- ▶ Diagnosis and treatment of CSCR complications
- ▶ Basic Sciences and etiology of CSCR

Authors can submit their manuscripts through the Manuscript Tracking System at <https://mts.hindawi.com/submit/journals/joph/cscs/>.

Papers are published upon acceptance, regardless of the Special Issue publication date.

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