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Units

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Publications (7)

Tschuppert S, Valmaggia C, Todorova M. Patients with central serous chorioretinopathy not only have pachychoroidal disorders but also altered retinal metabolic function. *Acta Ophthalmol* 2022; 100:e1395–e1402.

Tschuppert S, Gerding H. Long-Term Persistence of Subfoveal Fluid Following Ocriplasmin-Treatment of an FTMH. *Klin Monbl Augenheilkd* 2017; 234:524–526.

Hurtikova K, Tschuppert S, Gerding H. Retinopathy after 30 Gray Whole Brain Radiation. *Klin Monbl Augenheilkd* 2016; 233:511–3.

Tschuppert S, Gerding H. Transient Subfoveal Fluid and Visual Loss after Ocriplasmin. *Klin Monbl Augenheilkd* 2016; 233:453–5.

Tschuppert S, Gerding H. Myotonic dystrophy with reticular maculopathy as first ocular symptom. *Klin Monbl Augenheilkd* 2015; 232:568–9.

Dodge-Khatami A, Tschuppert S, Latal B, Rousson V, Doell C. Late morbidity during childhood and adolescence in previously premature neonates after patent ductus arteriosus closure. *Pediatr Cardiol* 2009; 30:735–40.

Tschuppert S, Doell C, Arlettaz-Mieth R, Baenziger O, Rousson V, Balmer C, Prêtre R, Dodge-Khatami A. The effect of ductal diameter on surgical and medical closure of patent ductus arteriosus in preterm neonates: size matters. *J Thorac Cardiovasc Surg* 2008; 135:78–82.

Projects (0)

No results found.

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