

Supplementary File 1 – Journal of Neurology

Optical coherence tomography shows neuroretinal thinning in myelopathy of adrenoleukodystrophy

Wouter J.C. van Ballegoij, Sander C. Kuijpers, Irene C. Huffnagel, Henry C. Weinstein, Bwee Tien Poll-The, Marc Engelen, Carlien A.M. Bennebroek, Frank D. Verbraak

Corresponding author:

W.J.C. van Ballegoij, MD

Department of Paediatric Neurology

Emma Children's Hospital, Amsterdam UMC, Amsterdam

The Netherlands

E-mail: w.j.vanballegoij@amsterdamumc.nl

Men	Patient		Control	
	ODS (n=6)	OD or OS (n=0)	ODS (n=2)	OD or OS (n=2)
	dementia		insufficient quality OCT	insufficient quality OCT
	insufficient quality OCT		amblyopia, low visual acuity	subretinal density on OCT
	visual acuity > 0.1 Logmar			
	refractive error >6D			
	keratoconus			
	cerebral ALD			
Women	ODS (n=6)	OD or OS (n=2)	ODS (n=2)	OD or OS (n=3)
	visual acuity > 0.1 Logmar	amblyopia	visual acuity > 0.1 Logmar	insufficient quality OCT
	cataract (n=2)	visual acuity > 0.1 Logmar	insufficient quality OCT	macular pseudohole
	refractive error >6D (n=2)			macular Pucker
	aphasia			

Supplementary Table 1 Number of exclusions per group with reasons for exclusion

Abbreviations: OD, right eye; OS, left eye; ODS, both eyes