

Supplementary Table S2. Ophthalmological features of the patients with Behçet uveitis (BU)

Patient number	Study eye	Unilateral or bilateral uveitis	Uveitis classification ^x	Central or peripheral vasculitis	Latest inflammation	Prior CME	Current CME	Other ophthalmological abnormalities on OCT	Glaucoma
1	OD	Bilateral	Pan	Peripheral	2013	Yes	No	ERM	No
2	OD	Bilateral	Anterior	N.A.	2017	No	No	No	No
3	OD	Bilateral	Pan	Peripheral	2008	Yes	No	Choroidal folds, mild ERM, degenerative microcysts	Yes
4	OS	Bilateral	Anterior	N.A.	2011	Yes	Yes	Retinal atrophy	No
5	OD	Bilateral	Pan	Peripheral	2008	Yes	No	Choroidal folds, mild ERM	Yes
6	OS	Bilateral	Pan	Peripheral	2014	Yes	No	Irregular ILM	No
7	OD	Bilateral	Pan	Peripheral °	2018	No	No	ERM	Yes
8	OD	Unilateral	Vasculitis	Central °	2013	No	No	No	No
9	OD	Unilateral	Pan	Peripheral °	2000	Yes	No	Retinal atrophy	No
10	OS	Unilateral	Pan	Peripheral	2016	No	No	ERM	Yes
11	OS	Unilateral	Pan	Peripheral	2018*	Yes	Yes	Retinal atrophy, ERM	Yes
12	OD	Bilateral	Vasculitis	Central	2018	Yes	No	Inner retina atrophy superior	No
13	OS	Unilateral	Pan	Peripheral °	2016	Yes	No	Retinal atrophy	No
14	OS	Bilateral	Anterior	N.A.	2002	No	No	Large foveal dip	No
15	OD	Bilateral	Vasculitis	Peripheral °	2011	No	No	Retinal atrophy, EZ disturbances fovea	No
16	OS	Bilateral	Anterior	N.A.	2016	No	No	No	OHT
17	OS	Bilateral	Anterior	N.A.	2005	No	No	No	No
18	OD	Bilateral	Pan	Central °	2018	Yes	No	No	No
19	OS	Bilateral	Vasculitis	Central °	2010	Yes	No	Retinal atrophy	No
20	OD	Bilateral	Vasculitis	Central °	2006	Yes	No	No	No
21	OD	Bilateral	Pan	Peripheral	2018	No	No	No	No

BU: Behçet uveitis; CME: cystoid macular edema; OCT: optical coherence tomography; ERM: Epiretinal membrane; ILM: internal limiting membrane; OHT: ocular hypertension; EZ: ellipsoid zone; N.A.: not applicable.

^x Note that retinal vasculitis was observed in all patients with uveitis classifications panuveitis and vasculitis.

^o Occlusive vasculitis

*Currently active