

## Supplementary Data

SUPPLEMENTARY TABLE S1. HYPOTHESIS CATALOGUE USED TO DEFINE THE MORPHOLOGIC CRITERIA OF LESION ACTIVITY IN NON-NAIVE NEOVASCULAR AGE-RELATED MACULAR DEGENERATION PATIENT

<i>CFP</i>	<i>FA</i>	<i>ICGA</i>	<i>OCT</i>	<i>OCTA</i>
1. Morphological features indicating the presence of active (naive/treated) CNV detectable with:				
Hemorrhage	Hemorrhage	Type 1 CNV	Hemorrhage	Branching
Hard exudates	Exudates	Type 2 CNV	Exudates	Anastomoses
SRF	Type 2 CNV	RAP network	Type 2 CNV	Loops
sPED	Dye leakage (SRF)	IPCV network	SRF	Perilesional halo
	Dye pooling (IRF)	sPED	IRF	Flow
	sPED	fPED	sPED	
	fPED		Solid PED	
2. Identification of certain signs indicating persistence/recurrence of lesion activity with:				
Hemorrhage	Hemorrhage	sPED (new onset/ worsening)	Hemorrhage	Analysis not validated
SRF	Dye leakage (SRF)		SRF	
sPED (new onset/ worsening)	Dye pooling (IRF)		IRF	
	sPED (new onset/worsening)		sPED (new onset/worsening)	
3. Imaging technique <i>per se</i> sufficient to demonstrate signs of CNV activity persistence/recurrence:				
Hemorrhage			SRF	
			IRF	
			sPED (new onset/worsening)	

CFP, color fundus photography; CNV, choroidal neovascularization; FA, fluorescein angiography; fPED, fibrovascular PED; ICGA, indocyanine green angiography; IRF, intraretinal fluid; OCT, optical coherence tomography; OCT-A, OCT angiography; PED, pigment epithelium detachment; sPED, serous PED; SRF, subretinal fluid.