

Supplementary Table 1. Sensitivity analyses without the missing category for the eligible SMR population compared to the TENAYA and LUCERNE populations.

Characteristics	SMR n = 13,265	TENAYA n = 334	p	LUCERNE n = 331	p
Time since AMD-diagnosis*			0.111		<0.001
≤ 1 month	9710 (82%)	248 (79%)		221 (70%)	
>1 month	2066 (18%)	66 (21%)		96 (30%)	
CNV location, n (%)			<0.001		<0.001
Subfoveal	7161 (71%)	201 (61%)		209 (65%)	
Juxtafoveal	2292 (23%)	88 (27%)		73 (23%)	
Extrafoveal	662 (7%)	41 (12%)		42 (13%)	
CNV lesion type, n (%)			<0.001		<0.001
Occult**	4139 (52%)	177 (55%)		171 (54%)	
Classic, including mixed membranes	2439 (31%)	133 (41%)		134 (42%)	
RAP	1319 (17%)	14 (4%)		14 (4%)	

AMD, age-related macular degeneration; CNV, choroidal neovascularization; PCV, polypoidal choroidal vasculopathy; SMR, The Swedish Macula Register; RAP, retinal angiomatous proliferation.

* 135 cases with a diagnosis time >365 days excluded from SMR.

** 418 PCV cases included.