

AMD [HAWK]

**AMD**

OSPREY C-12-006 HAWK C001

**HAWK C001**

- 4 20200027
- 5 20200028
- 6 C001 20200011
- 7 Dugel PU, et al. Ophthalmology 2020;127:1:72-84. 20190561
- COI 2

48 6mg 2mg

50 <sup>※1</sup> choroidal neovascularization (CNV) 1078 154

※1

- CNV 50%
- intraretinal fluid (IRF) subretinal fluid (SRF)
- ETDRS (early treatment diabetic retinopathy study) 78 23





FAS

IRF SRF 12 96 12 96 15 84 15 75 ≥ 75 36 48 4 IRF SRF IRF SRF 75 ≥ 75 Cochran-Mantel-Haenszel CMH

3 IRF SRF 6mg 3mg 6mg 3mg 2mg 0.005 IRF SRF 0.01 IRF SRF 16 48 36 48 4 IRF SRF 0.01

\* 3mg

Image



- \*1 predominantly classic pure classic
\*2 3 pigment epithelial detachment PED PED
\*3 polypoidal choroidal vasculopathy PCV

6mg 0.05mL 4 1 3 12 1 8

7.1

7.2 8 17.1.1 17.1.2