

## H.6.3.3 Anti-VEGF +PDT vs anti-VEGF steroid + PDT

Number of RCTs	Design	Risk of bias	Inconsistency	Indirectness	Imprecision	Sample size	Effect (95%CI)	Quality
<b>Anti-VEGF + PDT vs anti-VEGF steroids + PDT</b>								
<b>BCVA (ETDRS letters &gt;3 months) – positive values favour triple therapy</b>								
1 (Piri)*	RCT	Not serious	Not serious	Serious <sup>1</sup>	Serious <sup>2</sup>	84	MD 0.50 (-6.04, 7.04)	LOW
<b>Reinjections (&gt;3 months) – positive values favour triple therapy</b>								
1 (Piri)	RCT	Not serious	Not serious	Serious <sup>1</sup>	Serious <sup>2</sup>	84	MD -0.40 (-0.83, 0.03)	LOW
<b>Proportion needing retreatment (&gt;3 months) – values greater than 1 favour triple therapy</b>								
1 (Piri)	RCT	Not serious	Not serious	Serious <sup>1</sup>	Serious <sup>2</sup>	84	RR 0.84 (0.71, 0.98)	LOW
1. Downgraded one level for unclear about cataract status of study population								
2. Downgraded one level for confidence interval crossing 1 line of a defined minimal important difference.								
*visual acuity outcome reported in the study used logMAR, and was converted to number of letters (logMAR=no. of letters × -0.02).								