Use this checklist to determine if a patient meets the restrictions for funding in the **hospital setting**. For more details, refer to Section H of the Pharmaceutical Schedule. For community funding, see the Special Authority Criteria.

PRES	SCRIE	BER	PATIENT:						
Name	e:								
Ward	:		NHI:						
Aflib	Aflibercept								
INIT	IATIO	N – Wesment rites (ti	Age Related Macular Degeneration uired after 3 months boxes where appropriate) d by, or recommended by an ophthalmologist or nurse practitioner, or in accordance with a protocol or guideline that has been by the Health NZ Hospital. O Wet age-related macular degeneration (wet AMD) r O Polypoidal choroidal vasculopathy r O Choroidal neovascular membrane from causes other than wet AMD						
		and and (and	The patient has developed severe endophthalmitis or severe posterior uveitis following treatment with bevacizumab There is worsening of vision or failure of retina to dry despite three intraocular injections of bevacizumab four weeks apart There is no structural damage to the central fovea of the treated eye Patient has not previously been treated with ranibizumab for longer than 3 months						
	or	or (Patient has current approval to use ranibizumab for treatment of wAMD and was found to be intolerant to ranibizumab within 3 months Patient has previously* (*before June 2018) received treatment with ranibizumab for wAMD and disease was stable while on treatment						
CONTINUATION – Wet Age Related Macular Degeneration Re-assessment required after 12 months Prerequisites (tick boxes where appropriate) Prescribed by, or recommended by an ophthalmologist or nurse practitioner, or in accordance with a protocol or guideline that has been endorsed by the Health NZ Hospital. Documented benefit must be demonstrated to continue									
	and	\bigcirc	ent's vision is 6/36 or better on the Snellen visual acuity score re is no structural damage to the central fovea of the treated eye						

HOSPITAL MEDICINES LIST RESTRICTIONS CHECKLIST

Use this checklist to determine if a patient meets the restrictions for funding in the **hospital setting**. For more details, refer to Section H of the Pharmaceutical Schedule. For community funding, see the Special Authority Criteria.

PRESCRIBER	PATIENT:							
Name:	Name:							
Ward:	NHI:							
Aflibercept - continued								
INITIATION – Diabetic Macular Oedema Re-assessment required after 4 months Prerequisites (tick boxes where appropriate) Prescribed by, or recommended by an ophthalmologist or nurse pracendorsed by the Health NZ Hospital. Patient has centre involving diabetic macular oedema (DMO) and	essment required after 4 months uisites (tick boxes where appropriate) Prescribed by, or recommended by an ophthalmologist or nurse practitioner, or in accordance with a protocol or guideline that has been endorsed by the Health NZ Hospital. Patient has centre involving diabetic macular oedema (DMO)							
Patient's disease is non responsive to 4 doses of intravitreal beand Patient has reduced visual acuity between 6/9 – 6/36 with fundand Patient has DMO within central OCT (ocular coherence tomogrand	Patient's disease is non responsive to 4 doses of intravitreal bevacizumab when administered 4-6 weekly Patient has reduced visual acuity between 6/9 – 6/36 with functional awareness of reduction in vision Patient has DMO within central OCT (ocular coherence tomography) subfield > 350 micrometers There is no centre-involving sub-retinal fibrosis or foveal atrophy							
CONTINUATION – Diabetic Macular Oedema Re-assessment required after 12 months Prerequisites (tick boxes where appropriate) Prescribed by, or recommended by an ophthalmologist or nurse practitioner, or in accordance with a protocol or guideline that has been endorsed by the Health NZ Hospital. There is stability or two lines of Snellen visual acuity gain and There is structural improvement on OCT scan (with reduction in intra-retinal cysts, central retinal thickness, and sub-retinal fluid)								
and Patient's vision is 6/36 or better on the Snellen visual acuity so and There is no centre-involving sub-retinal fibrosis or foveal atrop and	core							

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