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.

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Re-assess Prerequisi F a H	ment r ites (ti Prescri	require ck box bed by ratory	notherapy ed after 6 months des where appropriate) or, or recommended by a respiratory specialist, cardiologist, rheumatologist or any relevant practitioner on the recommendation of specialist, cardiologist or rheumatologist, or in accordance with a protocol or guideline that has been endorsed by the Health NZ
and (and and and () p	PAH is	has pulmonary arterial hypertension (PAH) in Group 1, 4 or 5 of the WHO (Venice 2003) clinical classifications in New York Heart Association/World Health Organization (NYHA/WHO) functional class II, III or IV
	or (or	о Э г	PAH has been confirmed by right heart catheterisation A mean pulmonary artery pressure (PAPm) greater than 20 mmHg (unless peri Fontan repair) A pulmonary capillary wedge pressure (PCWP) less than or equal to 15 mmHg Pulmonary vascular resistance greater than 2 Wood Units or greater than 160 International Units (dyn s cm ⁻⁵) PAH has been demonstrated to be non-responsive in vasoreactivity assessment using iloprost or nitric oxide, as defined in the 2022 ECS/ERS Guidelines for PAH (see note below for link to these guidelines) † Patient has not experienced an acceptable response to calcium antagonist treatment, according to a validated risk stratification tool** Patient has PAH other than idiopathic / heritable or drug-associated type Patient has palliated single ventricle congenital heart disease or PAH due to idiopathic, congenital or developmental lung isorders including chronic neonatal lung disease Patient has palliated single ventricle congenital heart disease and elevated pulmonary pressures or a major complication of the ontan circulation requiring the minimising of pulmonary/venous filling pressures
and	and	Or (Ambrisentan is to be used as PAH monotherapy Patient has experienced intolerable side effects with both sildenafil and bosentan Patient has an absolute contraindication to sildenafil and an absolute or relative contraindication to bosentan (e.g. due to current use of a combined oral contraceptive or liver disease) Patient is a child with idiopathic PAH or PAH secondary to congenital heart disease

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equisites (t Prescri	AH dual therapy required after 6 months ck boxes where appropriate) bed by, or recommended by a respiratory specialist, cardiologist, rheumatologist or any relevant practitioner on the recommendation ratory specialist, cardiologist, or in accordance with a protocol or guideline that has been endorsed by the Health Nat.				
O F	Patient has pulmonary arterial hypertension (PAH)				
and	PAH is in Group 1, 4 or 5 of the WHO (Venice 2003) clinical classifications PAH is in New York Heart Association/World Health Organization (NYHA/WHO) functional class II, III or IV				
or or	PAH has been confirmed by right heart catheterisation A mean pulmonary artery pressure (PAPm) greater than 20 mmHg (unless peri Fontan repair) A pulmonary capillary wedge pressure (PCWP) less than or equal to 15 mmHg Pulmonary vascular resistance greater than 2 Wood Units or greater than 160 International Units (dyn s cm ⁻⁵) PAH has been demonstrated to be non-responsive in vasoreactivity assessment using iloprost or nitric oxide, as defined in the 2022 ECS/ERS Guidelines for PAH (see note below for link to these guidelines) † Patient has not experienced an acceptable response to calcium antagonist treatment, according to a validated risk stratification tool** Patient has PAH other than idiopathic / heritable or drug-associated type Patient is a child with PAH secondary to congenital heart disease or PAH due to idiopathic, congenital or developmental lung disorders including chronic neonatal lung disease Patient has palliated single ventricle congenital heart disease and elevated pulmonary pressures or a major complication of the Fontan circulation requiring the minimising of pulmonary/venous filling pressures				
and	Ambrisentan is to be used as PAH dual therapy Patient has tried bosentan (either as PAH monotherapy, or PAH dual therapy with sildenafil) for at least three months and has not experienced an acceptable response to treatment according to a validated risk stratification tool** Patient has experienced intolerable side effects on bosentan Patient has an absolute or relative contraindication to bosentan (e.g. due to current use of a combined oral contraceptive or liver disease) Patient is presenting in NYHA/WHO functional class III or IV, and would benefit from initial dual therapy in the opinion of the treating clinician and has an absolute or relative contraindication to bosentan (eg. due to current liver disease or use of a combined oral contraceptive)				

I confirm that the above details are correct:	
Signed:	Date:

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erequisites (tick	uired after 6 months boxes where appropriate)			
	d by, or recommended by a respiratory specialist, cardiologist, rheumatologist or any relevant practitioner on the recommendation of ory specialist, cardiologist or rheumatologist, or in accordance with a protocol or guideline that has been endorsed by the Health NZ			
and	ent has pulmonary arterial hypertension (PAH) I is in Group 1, 4 or 5 of the WHO (Venice 2003) clinical classifications			
and	H is in New York Heart Association/World Health Organization (NYHA/WHO) functional class II, III or IV			
aı	PAH has been confirmed by right heart catheterisation			
aı	A mean pulmonary artery pressure (PAPm) greater than 20 mmHg (unless peri Fontan repair) A pulmonary capillary wedge pressure (PCWP) less than or equal to 15 mmHg			
	nd Pulmonary vascular resistance greater than 2 Wood Units or greater than 160 International Units (dyn s cm ⁻⁵)			
	PAH has been demonstrated to be non-responsive in vasoreactivity assessment using iloprost or nitric oxide, as defined in the 2022 ECS/ERS Guidelines for PAH (see note below for link to these guidelines) †			
	O Patient has not experienced an acceptable response to calcium antagonist treatment, according to a validated risk stratification tool**			
	O Patient has PAH other than idiopathic / heritable or drug-associated type			
or O	Patient is a child with PAH secondary to congenital heart disease or PAH due to idiopathic, congenital or developmental lung disorders including chronic neonatal lung disease Patient has palliated single ventricle congenital heart disease and elevated pulmonary pressures or a major complication of the Fontan circulation requiring the minimising of pulmonary/venous filling pressures			
and	Ambrisentan is to be used as PAH triple therapy			
O Patient is on the lung transplant list				
	Patient is presenting in NYHA/WHO functional class IV and			
	Patient has an absolute or relative contraindication to bosentan (e.g. due to current use of a combined oral contraceptive or liver disease)			
OI	Patient has tried PAH dual therapy for at least three months and remains in an unacceptable risk category according to a validated risk stratification tool**			
	Patient does not have major life-threatening comorbidities and triple therapy is not being used in a palliative scenario			

I confirm that the above details are correct:

Signed: Date:

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CONTINUATION Re-assessment required after 2 years Prerequisites (tick box where appropriate)								
and	Prescribed by, or recommended by a respiratory specialist, cardiologist, rheumatologist or any relevant practitioner on the recommendation of a respiratory specialist, cardiologist or rheumatologist, or in accordance with a protocol or guideline that has been endorsed by the Health NZ Hospital. The patient is continuing to derive benefit from ambrisentan treatment according to a validated PAH risk stratification tool**							
	<u> </u>							

Note: † The European Respiratory Journal Guidelines can be found here: 2022 ECS/ERS Guidelines for the

diagnosis and treatment of pulmonary hypertension PAH

** the requirement to use a validated risk stratification tool to determine insufficient response applies to adults.

Determining insufficient response in children does not require use of a validated PAH risk stratification tool, where currently no such validated tools exist for PAH risk stratification in children.

I confirm that the above details are correct: Signed: Date: