

Evaluation of and expected access to new RSV vaccines and long-acting monoclonal antibody (mAB) in Australia as at 7 May 2024

RSV vaccine/mAB	Indication	Therapeutic Goods Administration (TGA) approval (registration)	Pharmaceutical Benefits Advisory Committee (PBAC) assessment for funding	National Immunisation Program inclusion/funded supply	Private market supply	Clinical guidance				
Infant protection										
Nirsevimab (Beyfortus, Sanofi-Aventis; long-acting monoclonal antibody)	Newborns/infants and children up to 24 months of age with risk conditions	TGA approved in November 2023	<u>July 2024</u>	State-funded programs:	No	ATAGI statement				
Abrysvo (Pfizer; protein subunit vaccine)	Infants from birth through 6 months of age, by active immunisation of pregnant individuals	TGA approved in March 2024	March 2024 – not currently considered cost-effective by PBAC	No (PBAC nominated the Early Resolution re- submission pathway for this item)	TBD	TBD				



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Older adult protection											
Abrysvo (Pfizer; protein subunit vaccine)	Adults aged ≥60 years	TGA approved in March 2024	TBD	TBD	TBD	TBD					
Arexvy (GSK; protein subunit vaccine with adjuvant)	Adults aged ≥60 years	TGA approved in January 2024	<u>July 2024</u>	TBD	Available	ATAGI clinical statement					
Moderna (Moderna RSV mRNA-1345 vaccine)	Adults aged ≥60 years	Submitted	TBD	TBD	TBD	TBD					