

1r



ATAGI has recommended the Moderna COVID-19 vaccine for children aged 6 months to under 5 years who are severely immunocompromised, or have disability, as well as those who have complex and/or multiple health conditions that increase their risk of severe COVID-19.

Walkthrough COVID 19 Vaccine Report					
1.Open POLAR using google chrome as your browser.	Polarexplorer.org.au				
2.Select COVID 19 Vaccine Report	COVID-19 Vaccine Planning (DEMO BETA) Demo Report				
3.Select Clinic Active Patients	Patient Count 41,493				

4. Select Phase Criteria	PGLAR COVID Vaccine -	Home Reports Home Help+		Patient List Bookmark
Then select the Vaccine Cohorts	IX - X I Active Vaccine_Cohort ()			
Disabled patients aged 6 months to less than 5 years & severely immunocompromised patients aged 6 months to less than 5 years and confirm the selections	Patient Count 45 X Active Polar Select Unvacinated Patients 45 © Select Partially Vaccinated Patients 8 @	Patient Phase Details Interiors Posse Criteria Posse	s a further clinical interpretatio	n will be required taking into account their individual
	Select Fully Vaccinated Patients	Vaccine Cohort	Q ATAGI Advice Date	Q ATAGI Advice
		Totals		
	Fully Vaccinated requiring Booster	Severely immunocompromised patients 16+ are eligible for 3 primary doses, and are also eligible for 2 boosters		Severely immunocompromised
		Patients 50y and older are eligible for 2 primary doses, and are also eligible for 2 boosters		Winter dose update
	<b>.</b>	Patients aged 30 to 49 are eligible for 2 primary doses, and are also eligible for 2 boosters however the benefit for people in this age group is less certain		Winter dose update
	Fully Vaccinated with Booster	Severely immunocompromised patients aged 12 to 15 are eligible for 3 primary doses, and are also eligible for a booster		Severely immunocompromised
	0	Severely immunocompromised patients aged 5 to 11 are eligible for 3 primary doses, and are not eligible for a booster	07/07/2022	Severely immunocompromised
	Select Vaccination Status	Severely immunocompromised patients aged 6 months to less than 5 years are recommended to have 3 primary doses	03/08/2022	Immunocompromised children
	Non Part Full	Desabled patients aged 6 months to less than 5 years are recommended to have 3 primary doses	<u>82/06</u> /2022	Immunocompromised children
		Mildly immunocompromised patients aged 12 to 15 are eligible for 3 primary doses, and are not eligible for a booster		Mildly immunocompromised adolescents
	Select an Age Cohort	Mildly immunocompromised patients aged 5 to 11 are eligible for 2 primary doses, and are not eligible for a booster		Immunocompromised children
	All <16 16-39	Patients aged 5 to 17 are eligible for 2 primary doses, and are not eligible for a booster		
	40-49 50-59 60+	Only Severely immunocompromised patients under the age of 5 have access to COVID-19 vaccines	03/08/2022	Immunocompromised children
Go to patient list up the top right hand side and export to excel.	Patient List			