COVID Vaccination Allocations Horizons

Provided to State and Territory Health CEOs by the Coordinator General of the National COVID Vaccine Taskforce on 19 June 2021.

Please note that allocations are weekly indicative totals and demonstrate vaccination allocations increasing over 2021. Precise allocations to states and primary care will continue to be reviewed to ensure maximum effectiveness in delivery.

Given the size of the Australian population over 60, it is assumed that demand for AstraZeneca doses will reduce in Horizon 2 and be met by Horizon 3. However, AZ doses will be available if demand continues through Horizon 2 and 3

National Vaccination Allocation Horizons

The vaccination program will ramp-up to deliver the vaccine by December 2021. As the Program moves toward Horizon 3, the uptake of AZ is expected to decrease as vaccination of the 60 years and over cohort nears completion.

Time Horizon		Horizon 1 July – Aug 2021	Horizon 2 Sept 2021	Horizon 3 Oct – Dec 2021
Average allocation per week	State and Territory	AstraZeneca : 101,667 – 120,000 Pfizer : 353,340 – 410,000	AstraZeneca : 40,000 – 60,000* Pfizer : 460,000 – 660,000	AstraZeneca: Subject to request by states* Pfizer: 560,000 – 810,000
	Primary Care	AstraZeneca: 2,111,450 – 2,500,000 Pfizer: 298,103 – 340,000	AstraZeneca: 844,580 – 1,126,870* Pfizer: 470,000 – 670,000 Moderna: 87,500 - 125,000	AstraZeneca: Subject to request by primary care * Pfizer: 1,100,000 – 1,500,000 Moderna: 430,200 – 614,600
	Aged Care and Disability	AstraZeneca: 12,000 – 14,000 Pfizer: 0^	Ongoing vaccinations for new residents and staff will be provided through GPs, state and territory/ Commonwealth clinics, or facilities undertaking their own vaccination processes.	Ongoing vaccinations for new residents and staff will be provided through GPs, state and territory/ Commonwealth clinics, or facilities undertaking their own vaccination processes.
Australia Average dose allocation		AstraZeneca ~ 2.2m - 2.6m Pfizer ~ 650k - 750k Moderna ~ 0 doses per week	AstraZeneca ~ 880k – 1.2m Pfizer ~ 930k – 1.3m Moderna ~ 87k – 125k doses per week	AstraZeneca Subject to request * Pfizer ~ 1.7m – 2.3m Moderna ~ 430k – 615k doses per week

^{*}Given the size of the Australian population over 60, it is assumed that demand for AstraZeneca doses will reduce in Horizon 2 and be met by Horizon 3. However, AZ doses will be available if demand continues through Horizon 2 and 3

- Total average dose allocation includes doses allocated to Commonwealth aged care and disability
- Average allocations provided in this chart have been provided to support forward planning and are subject to change
- Indicative allocations have been modelled using supply and estimated allocations + 15% for horizon one (all) and horizon two (AstraZeneca), then +- 15 % of estimated allocations for horizon 2 and 3.
- Confirmed allocations will be provided 4 weeks in advance, once supply is confirmed with vaccine manufacturers.

[^] Pfizer allocation for Aged Care and Disability already in circulation by Horizon 1

NSW Vaccination Allocation Horizons

The vaccination program will ramp-up to deliver the vaccine by December 2021. As the Program moves toward Horizon 3, the uptake of AZ is expected to decrease as vaccination of the 60 years and over cohort nears completion.

Time Horizon		Horizon 1 July – Aug 2021	Horizon 2 Sept 2021	Horizon 3 Oct – Dec 2021
Average allocation per week	State and Territory	AstraZeneca: 31,700 – 38,000 Pfizer: 104,910 – 120,600	AstraZeneca : 12,680 – 19,020* Pfizer : 140,000 – 200,000	AstraZeneca: Subject to request by the states* Pfizer: 170,000 – 240,000
	Primary Care	AstraZeneca : 724,950 – 870,000 Pfizer : 102,253 – 118,000	AstraZeneca : 289,980 – 434,970* Pfizer : 150,000 – 230,000 Moderna : 30,200 – 43,200	AstraZeneca: Subject to request by primary care* Pfizer: 370,000 – 530,000 Moderna: 148,800 – 212,500
	Aged Care and Disability	AstraZeneca: 3,800 – 4,400 Pfizer: 0^	Ongoing vaccinations for new residents and staff will be provided through GPs, state and territory/ Commonwealth clinics, or facilities undertaking their own vaccination processes.	Ongoing vaccinations for new residents and staff will be provided through GPs, state and territory/ Commonwealth clinics, or facilities undertaking their own vaccination processes.
New South Wales Average dose allocation		AstraZeneca ~ 760k – 900k Pfizer ~ 200k – 240k Moderna ~ 0 doses per week	AstraZeneca ~ 300k – 450k Pfizer ~ 290k – 430k Moderna ~ 30k – 43k doses per week	AstraZeneca Subject to request* Pfizer ~ 540k – 770k Moderna ~ 149k – 212k doses per week

^{*}Given the size of the Australian population over 60, it is assumed that demand for AstraZeneca doses will reduce in Horizon 2 and be met by Horizon 3. However, AZ doses will be available if demand continues through Horizon 2 and 3.

- Total average dose allocation includes doses allocated to Commonwealth aged care and disability
- Average allocations provided in this chart have been provided to support forward planning and are subject to change
- Indicative allocations have been modelled using supply and estimated allocations + 15 % for horizon one (all) and horizon two (AstraZeneca), then +- 15 % of estimated allocations for horizon 2 and 3.
- Confirmed allocations will be provided 4 weeks in advance, once supply is confirmed with vaccine manufacturers.

[^] Pfizer allocation for Aged Care and Disability already in circulation by Horizon 1

VIC Vaccination Allocation Horizons

The vaccination program will ramp-up to deliver the vaccine by December 2021. As the Program moves toward Horizon 3, the uptake of AZ is expected to decrease as vaccination of the 60 years and over cohort nears completion.

Time Horizon		Horizon 1 July – Aug 2021	Horizon 2 Sept 2021	Horizon 3 Oct – Dec 2021
Average allocation per week	State and Territory	AstraZeneca: 26,100 – 33,000 Pfizer: 85,540 – 100,000	AstraZeneca: 10,440 – 15,660* Pfizer: 113,000 – 162,000	AstraZeneca: Subject to request by the states* Pfizer: 140,000 – 200,000
	Primary Care	AstraZeneca: 500,050 – 600,000 Pfizer: 66,617 – 77,000	AstraZeneca: 200,020 – 300,030* Pfizer: 110,000 – 155,000 Moderna: 21,000 – 30,000	AstraZeneca: Subject to request by primary care* Pfizer: 260,000 – 370,000 Moderna: 103,700 – 148,200
	Aged Care and Disability	AstraZeneca : 3,100 – 3,500 Pfizer : 0 [^]	Ongoing vaccinations for new residents and staff will be provided through GPs, state and territory/ Commonwealth clinics, or facilities undertaking their own vaccination processes.	Ongoing vaccinations for new residents and staff will be provided through GPs, state and territory/ Commonwealth clinics, or facilities undertaking their own vaccination processes.
Victoria P Average dose allocation N		AstraZeneca ~ 520k – 633k Pfizer ~ 150k – 177k Moderna ~ 0 doses per week pulation over 60, it is assumed that demand for	AstraZeneca ~ 120k – 315k Pfizer ~ 223k – 317k Moderna ~ 21k – 30k doses per week AstraZeneca doses will reduce in Horizon 2 and	AstraZeneca Subject to request* Pfizer ~ 400k – 570k Moderna ~ 104k – 148k doses per week be met by Horizon 3. However, AZ doses will be

^{*}Given the size of the Australian population over 60, it is assumed that demand fo available if demand continues through Horizon 2 and 3

- Total average dose allocation includes doses allocated to Commonwealth aged care and disability
- Average allocations provided in this chart have been provided to support forward planning and are subject to change
- Indicative allocations have been modelled using supply and estimated allocations + 15 % for horizon one (all) and horizon two (AstraZeneca), then +- 15 % of estimated allocations for horizon 2 and 3.
- Confirmed allocations will be provided 4 weeks in advance, once supply is confirmed with vaccine manufacturers.

[^] Pfizer allocation for Aged Care and Disability already in circulation by Horizon 1

QLD Vaccination Allocation Horizons

The vaccination program will ramp-up to deliver the vaccine by December 2021. As the Program moves toward Horizon 3, the uptake of AZ is expected to decrease as vaccination of the 60 years and over cohort nears completion.

Time Horizon		Horizon 1 July – Aug 2021	Horizon 2 Sept 2021	Horizon 3 Oct – Dec 2021
Average allocation per week	State and Territory	AstraZeneca: 20,100 – 24,000 Pfizer: 66,820 – 77,000	AstraZeneca: 8,040 – 12,060* Pfizer: 88,000 – 126,000	AstraZeneca: Subject to request by the states* Pfizer: 110,000 – 155,000
	Primary Care	AstraZeneca: 430,900 – 520,000 Pfizer: 61,147 – 70,000	AstraZeneca: 172,360 – 258,540* Pfizer: 100,000 – 140,000 Moderna: 17,400 – 25,000	AstraZeneca: Subject to request by primary care* Pfizer: 220,000 – 312,000 Moderna: 85,800 – 122,700
	Aged Care and Disability	AstraZeneca: 2,400 – 2,800 Pfizer: 0^	Ongoing vaccinations for new residents and staff will be provided through GPs, state and territory/ Commonwealth clinics, or facilities undertaking their own vaccination processes.	Ongoing vaccinations for new residents and staff will be provided through GPs, state and territory/ Commonwealth clinics, or facilities undertaking their own vaccination processes.
Queensland Average dose allocation *Given the size of the Australian popular		AstraZeneca ~ 450k – 540k Pfizer ~ 128k – 147k Moderna ~ 0 doses per week Plation over 60, it is assumed that demand for As	AstraZeneca ~ 110k – 150k Pfizer ~ 188k – 266k Moderna ~ 17k – 25k doses per week traZeneca doses will reduce in Horizon 2 and be	AstraZeneca Subject to request* Pfizer ~ 330k – 467k Moderna ~ 86k – 123k doses per week met by Horizon 3. However, AZ doses will be

^{*}Given the size of the Australian population over 60, it is assumed that demand for AstraZeneca doses will reduce in Horizon 2 and be met by Horizon 3. However, AZ doses will be available if demand continues through Horizon 2 and 3

- Total average dose allocation includes doses allocated to Commonwealth aged care and disability
- Average allocations provided in this chart have been provided to support forward planning and are subject to change
- Indicative allocations have been modelled using supply and estimated allocations + 15% for horizon one (all) and horizon two (AstraZeneca), then +- 15% of estimated allocations for horizon 2 and 3.
- Confirmed allocations will be provided 4 weeks in advance, once supply is confirmed with vaccine manufacturers.

[^] Pfizer allocation for Aged Care and Disability already in circulation by Horizon 1

WA Vaccination Allocation Horizons

The vaccination program will ramp-up to deliver the vaccine by December 2021. As the Program moves toward Horizon 3, the uptake of AZ is expected to decrease as vaccination of the 60 years and over cohort nears completion.

Time Horizon		Horizon 1 July – Aug 2021	Horizon 2 Sept 2021	Horizon 3 Oct – Dec 2021
Average allocation per week	State and Territory	AstraZeneca : 10,400 – 12,500 Pfizer : 34,580 – 40,000	AstraZeneca: 4,160 – 6,240* Pfizer: 45,000 – 65,000	AstraZeneca: Subject to request by the states* Pfizer: 55,000 – 80,000
	Primary Care	AstraZeneca : 216,500 – 260,000 Pfizer : 30,017–34,000	AstraZeneca : 86,600 – 129,900* Pfizer : 48,000 – 68,000 Moderna : 8,600 – 12,300	AstraZeneca: Subject to request by primary care* Pfizer: 110,000 – 155,000 Moderna: 42,000 - 61,200
	Aged Care and Disability	AstraZeneca : 1,200 – 1,500 Pfizer : 0 [^]	Ongoing vaccinations for new residents and staff will be provided through GPs, state and territory/ Commonwealth clinics, or facilities undertaking their own vaccination processes.	Ongoing vaccinations for new residents and staff will be provided through GPs, state and territory/ Commonwealth clinics, or facilities undertaking their own vaccination processes.
Western Australia Average dose allocation		AstraZeneca ~ 230k – 270k Pfizer ~ 65k – 74k Moderna ~ 0 doses per week	AstraZeneca ~ 90k – 136k Pfizer ~ 93k – 74k Moderna ~ 9k – 12k doses per week	AstraZeneca Subject to request* Pfizer ~ 165k – 235k Moderna ~ 42k – 61k doses per week

^{*}Given the size of the Australian population over 60, it is assumed that demand for AstraZeneca doses will reduce in Horizon 2 and be met by Horizon 3. However, AZ doses will be available if demand continues through Horizon 2 and 3

^ Pfizer allocation for Aged Care and Disability already in circulation by Horizon 1

Notes:

- Total average dose allocation includes doses allocated to Commonwealth aged care and disability
- Average allocations provided in this chart have been provided to support forward planning and are subject to change
- Indicative allocations have been modelled using supply and estimated allocations + 15 % for horizon one (all) and horizon two (AstraZeneca), then +- 15 % of estimated allocations for horizon 2 and 3.
- Confirmed allocations will be provided 4 weeks in advance, once supply is confirmed with vaccine manufacturers.

SA Vaccination Allocation Horizons

The vaccination program will ramp-up to deliver the vaccine by December 2021. As the Program moves toward Horizon 3, the uptake of AZ is expected to decrease as vaccination of the 60 years and over cohort nears completion.

Time Horizon		Horizon 1 July – Aug 2021	Horizon 2 Sept 2021	Horizon 3 Oct – Dec 2021
Average allocation per week	State and Territory	AstraZeneca: 6,900– 8,200 Pfizer: 28,730 – 33,000	AstraZeneca: 2,760 – 4,140* Pfizer: 38,000 – 54,000	AstraZeneca: Subject to request by the states* Pfizer: 46,000 – 66,000
	Primary Care	AstraZeneca: 135,300 – 160,000 Pfizer: 20,050 – 23,000	AstraZeneca: 54,120 – 81,180* Pfizer: 30,000 – 45,000 Moderna: 5,600 – 8,100	AstraZeneca: Subject to request by primary care* Pfizer: 72,000 – 100,000 Moderna: 28,500 – 40,800
	Aged Care and Disability	AstraZeneca: 850 – 980 Pfizer: 0^	Ongoing vaccinations for new residents and staff will be provided through GPs, state and territory/ Commonwealth clinics, or facilities undertaking their own vaccination processes.	Ongoing vaccinations for new residents and staff will be provided through GPs, state and territory/ Commonwealth clinics, or facilities undertaking their own vaccination processes.
South Australia Average dose allocation		AstraZeneca ~ 140k – 170k Pfizer ~ 49k – 56k Moderna ~ 0 doses per week	AstraZeneca ~ 56k – 85k Pfizer ~ 68k – 100k Moderna ~ 5k – 8k doses per week	AstraZeneca Subject to request* Pfizer ~ 118k – 166k Moderna ~ 29k – 41k doses per week

^{*}Given the size of the Australian population over 60, it is assumed that demand for AstraZeneca doses will reduce in Horizon 2 and be met by Horizon 3. However, AZ doses will be available if demand continues through Horizon 2 and 3

 $^{\wedge}$ Pfizer allocation for Aged Care and Disability already in circulation by Horizon 1 Notes:

- Total average dose allocation includes doses allocated to Commonwealth aged care and disability
- Average allocations provided in this chart have been provided to support forward planning and are subject to change
- Indicative allocations have been modelled using contracted supply and estimated allocations + 15 % for horizon one (all) and horizon two (AstraZeneca), then +- 15 % of estimated allocations for horizon 2 and 3.
- Confirmed allocations will be provided 4 weeks in advance, once supply is confirmed with vaccine manufacturers.

TAS Vaccination Allocation Horizons

The vaccination program will ramp-up to deliver the vaccine by December 2021. As the Program moves toward Horizon 3, the uptake of AZ is expected to decrease as vaccination of the 60 years and over cohort nears completion.

Time Horizon		Horizon 1 July – Aug 2021	Horizon 2 Sept 2021	Horizon 3 Oct – Dec 2021
Average allocation per week	State and Territory	AstraZeneca: 2,100 – 2,500 Pfizer: 14,040 – 16,000	AstraZeneca: 840 – 1,260* Pfizer: 17,000 – 24,000	AstraZeneca: Subject to request by the states* Pfizer: 20,000 – 28,000
	Primary Care	AstraZeneca: 46,950 – 56,000 Pfizer: 8,170 – 9,000	AstraZeneca: 18,780 – 28,170* Pfizer: 12,000 – 17,000 Moderna: 1,800 – 2,700	AstraZeneca: Subject to request by primary care* Pfizer: 26,000 – 38,000 Moderna: 9,900 – 14,200
	Aged Care and Disability	AstraZeneca: 289 - 330 Pfizer: 0^	Ongoing vaccinations for new residents and staff will be provided through GPs, state and territory/ Commonwealth clinics, or facilities undertaking their own vaccination processes.	Ongoing vaccinations for new residents and staff will be provided through GPs, state and territory/ Commonwealth clinics, or facilities undertaking their own vaccination processes.
Tasmania Average dose allocation		AstraZeneca ~ 50k – 58k Pfizer ~ 22k – 25k Moderna ~ 0 doses per week	AstraZeneca ~ 20k – 30k Pfizer ~ 29k – 41k Moderna ~ 2k - 3k doses per week straZeneca doses will reduce in Horizon 2 and by	AstraZeneca Subject to request* Pfizer ~ 46k - 66k Moderna ~ 10k - 14k doses per week

^{*}Given the size of the Australian population over 60, it is assumed that demand for AstraZeneca doses will reduce in Horizon 2 and be met by Horizon 3. However, AZ doses will be available if demand continues through Horizon 2 and 3

^ Pfizer allocation for Aged Care and Disability already in circulation by Horizon 1 Notes:

- Total average dose allocation includes doses allocated to Commonwealth aged care and disability
- Average allocations provided in this chart have been provided to support forward planning and are subject to change
- Indicative allocations have been modelled using supply and estimated allocations + 15 % for horizon one (all) and horizon two (AstraZeneca), then +- 15 % of estimated allocations for horizon 2 and 3.
- Confirmed allocations will be provided 4 weeks in advance, once supply is confirmed with vaccine manufacturers.

NT Vaccination Allocation Horizons

The vaccination program will ramp-up to deliver the vaccine by December 2021. As the Program moves toward Horizon 3, the uptake of AZ is expected to decrease as vaccination of the 60 years and over cohort nears completion.

Time Horizon		Horizon 1 July – Aug 2021	Horizon 2 Sept 2021	Horizon 3 Oct – Dec 2021
Average allocation per week	State and Territory	AstraZeneca: 1,000 – 1,200 Pfizer: 7,020 – 8,000	AstraZeneca: 400 – 600* Pfizer: 8,900 – 13,000	AstraZeneca: Subject to request by the states* Pfizer: 11,000 – 16,000
	Primary Care	AstraZeneca: 20,800 – 25,000 Pfizer: 4,350 – 5,000	AstraZeneca: 8,320 – 12,480* Pfizer: 5,900 – 8,500 Moderna: 420 - 600	AstraZeneca: Subject to request by primary care* Pfizer: 9,500 – 13,500 Moderna: 2,380 – 3,400
	Aged Care and Disability	AstraZeneca: 150 - 180 Pfizer: 0^	Ongoing vaccinations for new residents and staff will be provided through GPs, state and territory/ Commonwealth clinics, or facilities undertaking their own vaccination processes.	Ongoing vaccinations for new residents and staff will be provided through GPs, state and territory/ Commonwealth clinics, or facilities undertaking their own vaccination processes.
Northern Territory Average dose allocation		AstraZeneca ~ 50k – 58k Pfizer ~ 22k – 25k Moderna ~ 0 doses per week	AstraZeneca ~ 20k – 30k Pfizer ~ 29k – 41k Moderna ~ 420 – 600 doses per week	AstraZeneca Subject to request* Pfizer ~ 46k – 66k Moderna ~ 2k – 3k doses per week

^{*}Given the size of the Australian population over 60, it is assumed that demand for AstraZeneca doses will reduce in Horizon 2 and be met by Horizon 3. However, AZ doses will be available if demand continues through Horizon 2 and 3

- Total average dose allocation includes doses allocated to Commonwealth aged care and disability
- Average allocations provided in this chart have been provided to support forward planning and are subject to change
- Indicative allocations have been modelled using supply and estimated allocations + 15 % for horizon one (all) and horizon two (AstraZeneca), then +- 15 % of estimated allocations for horizon 2 and 3.
- Confirmed allocations will be provided 4 weeks in advance, once supply is confirmed with vaccine manufacturers.

[^] Pfizer allocation for Aged Care and Disability already in circulation by Horizon 1 **Notes:**

ACT Vaccination Allocation Horizons

The vaccination program will ramp-up to deliver the vaccine by December 2021. As the Program moves toward Horizon 3, the uptake of AZ is expected to decrease as vaccination of the 60 years and over cohort nears completion.

Time Horizon

Horizon 1 July – Aug 2021 Horizon 2 Sept 2021 Horizon 3
Oct – Dec 2021

Average allocation per week

State and Territory

AstraZeneca: 1,700 – 2,000

Pfizer: 11,700 – 14,000

AstraZeneca: 680 – 1,020*

Pfizer: 13,000 – 19,000

AstraZeneca: Subject to request

by the states*

Pfizer: 16,000 – 23,000

Primary Care

AstraZeneca: 36,000 – 43,000

Pfizer: 5,500 – 6,300

AstraZeneca: 14,400 – 21,600*

Pfizer: 8,000 – 11,600 **Moderna:** 1,260 – 1,800

AstraZeneca: Subject to request

by primary care*

Pfizer: 18,000 – 26,000 **Moderna:** 7,000 – 10,000

Aged Care and Disability

AstraZeneca: 240 - 280

Pfizer: 0[^]

Ongoing vaccinations for new residents and staff will be provided through GPs, state and territory/ Commonwealth clinics, or facilities undertaking their own vaccination processes.

Ongoing vaccinations for new residents and staff will be provided through GPs, state and territory/ Commonwealth clinics, or facilities undertaking their own vaccination processes.

Australian Capital Territory

Average dose allocation

AstraZeneca ~ 38k - 45k
Pfizer ~ 17k - 19k
Moderna ~ 0
doses per week

AstraZeneca ~ 15k - 22k
Pfizer ~ 21k - 30k
Moderna ~ 1k - 2k
doses per week

AstraZeneca ~ Subject to request*

Pfizer ~ 34k - 50k

Moderna ~ 7k - 10k

doses per week

*Given the size of the Australian population over 60, it is assumed that demand for AstraZeneca doses will reduce in Horizon 2 and be met by Horizon 3. However, AZ doses will be available if demand continues through Horizon 2 and 3

^ Pfizer allocation for Aged Care and Disability already in circulation by Horizon 1 Notes:

- Total average dose allocation includes doses allocated to Commonwealth aged care and disability
- Average allocations provided in this chart have been provided to support forward planning and are subject to change
- Indicative allocations have been modelled using supply and estimated allocations + 15 % for horizon one (all) and horizon two (AstraZeneca), then +- 15 % of estimated allocations for horizon 2 and 3.
- Confirmed allocations will be provided 4 weeks in advance, once supply is confirmed with vaccine manufacturers.