## Number of persons from eligible groups who received seasonal influenza vaccination (SIV) under various government vaccination programmes and their uptake rates

Season	2016	5/17	2017/18 2018/19		3/19	2019/20		2020/21		
									(as at 8 Nove	ember 2020)
Eligible group	Number	Uptake	Number	Uptake	Number of	Uptake	Number of	Uptake	Number of	Uptake
	of persons	rate of the	of persons	rate of the	persons	rate of the	persons	rate of	persons	rate of the
	vaccinated	group	vaccinated	group	vaccinated	group	vaccinated	the group	vaccinated	group
Children aged	60 200	19.2%	80 700	25.8%	106 900	34.5%	$147\ 200^{1}$	47.4%	73 900 <sup>1</sup>	24.6%
between six months										
and under 6										
Children aged	52 000	15.7%	70 700	20.5%	201 300	55.4%	$253\ 500^{1}$	68.1%	94 000 <sup>1</sup>	25.7%
between six and under										
12										
Persons aged between	6 700	^	7 400	^	156 800	8.8%	194 500	10.7%	144 800	8.0%
50 and 64 <sup>2</sup>										
Persons aged 65 or	478 000	40.8%	531 400	43.5%	555 000	43.6%	610 600	45.8%	298 900	21.7%
above										
Pregnant women	1 100	#	1 800	#	3 000	#	3 600	#	1 400	#
Persons with chronic	14 800	#	17 900	#	17 100	#	18 300	#	6 200	#
health problems <sup>3</sup>										
Others <sup>4</sup>	64 000	#	72 000	#	82 100	#	90 800	#	50 800	#

<sup>^</sup> The number of eligible persons in this group at the time was too small for meaningful projection to be made for the uptake rate.

<sup>#</sup> No accurate population statistics were available for this group for meaningful projection to be made for the uptake rate.

The figures include schoolchildren who receive SIV under the School Outreach (Free of Charge), the School Outreach (Extra Charge Allowed), the Government Vaccination Programme (GVP) and the Vaccination Subsidy Scheme (VSS).

In 2017/18 season and previous seasons, only Comprehensive Social Security Assistance (CSSA) recipients or holders of a valid Certificate for Waiver of Medical Charges (Certificate) issued by the Social Welfare Department were eligible for SIV under the GVP. Since 2018/19, persons aged between 50 and 64 have been included as one of the eligible groups under the VSS.

Persons aged under 50 attending public clinics who are CSSA recipients or valid Certificate holders with high-risk conditions; in-patients (including paediatric patients) of the Hospital Authority (HA) with high-risk conditions (e.g. those in infirmary, psycho-geriatric, mentally ill or mentally handicapped units/wards); paediatric out-patients with high-risk conditions or on long-term aspirin; persons with intellectual disability (since 2015/16 season), Disability Allowance recipients (since 2016/17 season) or recipients of standard rate of "100% disabled" or "requiring constant attendance" under the CSSA (since 2020/21 season) who are existing clients of the HA, clinics of the Department of Health, designated day centres, sheltered workshops or special schools are eligible for the GVP, while persons with intellectual disability (since 2015/16 season), Disability Allowance recipients (since 2016/17 season), recipients of standard rate of "100% disabled" or "requiring constant attendance" under the CSSA (since 2020/21 season) are eligible for the VSS.

<sup>&</sup>lt;sup>4</sup> Other eligible groups include healthcare workers, poultry workers, pig farmers and workers in the pig-slaughtering industry, etc.

## The quantities of influenza vaccines procured, the percentage of influenza vaccines provided to Hospital Authority amongst the quantities of influenza vaccines procured in that season, the total expenditure for vaccine procurement and the number of doses of unused but expired or damaged vaccines

Season	Quantities of influenza vaccines procured (doses)	Percentage of influenza vaccines provided to the Hospital Authority amongst the quantities of influenza vaccines procured in that season (%)	Total expenditure for vaccine procurement (\$ million)	Unused but expired or damaged vaccines (doses)
2016/17	430 000	75.2	23.3	10 000
2017/18	527 000	74.0	28.0	45 000
2018/19	654 000	64.1	30.1	41 000
2019/20	815 000*	58.1	40.8*	38 000
2020/21	878 000	54.7	83.0	No information
	(Estimate)	(Estimate)	(Estimate)	available yet

<sup>\*</sup>Including a total of 1 700 nasal influenza vaccine doses procured in the 2019/20 season, involving an expenditure of \$340,000.