

SUPPLEMENTARY TABLE 1. 2025 influenza vaccination campaign summary information, 8 Southern Hemisphere countries, 2025

Country	Surveillance type	No. and type of facilities contributing patient data	2025 influenza vaccination campaign start date	2025 evaluation period	Type of influenza vaccine(s) used	Nationally-defined influenza vaccine priority groups
Argentina	SARI	39 hospitals	Mar 25	Mar 26-Jul 3	IIV3; allIV3	Health care workers Children aged 6 mos–2 yrs Persons aged ≥2 to <65 yrs with asthma, cancer, HTN, DM, CVD, respiratory disease, obesity or an immunocomp. condition Persons aged ≥65 yrs Pregnant women at all stages of pregnancy, incl. postpartum Essential workers
Australia	ILI SARI	94 general practitioner practices (ILI); 21 hospitals (SARI)	Mar 27	Mar 27-Aug 27 (ILI); Mar 27-Sep 1 (SARI)	IIV4	Aboriginal and Torres Strait Islander persons aged ≥6 mos Children aged 6 mos to <5 yrs Pregnant women at any stage of pregnancy Persons aged ≥65 yrs Persons aged ≥6 mos with cardiac disease, chronic respiratory conditions, immunocomp. conditions, hematological disorders, chronic metabolic disorder, chronic kidney disease, chronic neurological condition, or children aged 5–10 yrs on long-term aspirin therapy
Brazil	SARI	3,058 hospitals	Apr 7	Apr 7-Jul 5	IIV3	Health care workers Children aged 6 mos to <6 yrs Persons aged ≥6 to <60 yrs with asthma, cancer, HTN, DM, CVD, respiratory disease, obesity or an immunocomp. condition Persons aged ≥60 yrs Pregnant women at all stages of pregnancy, incl. postpartum
Chile	SARI	14 hospitals	Mar 1	Mar 1-Jun 30	IIV3	Health care workers Children aged 6 mos to <11 yrs Persons aged ≥11 to <60 yrs with asthma, cancer, HTN, DM, CVD, respiratory disease, obesity or an immunocomp. condition Persons aged ≥60 yrs Pregnant women at all stages of pregnancy, postpartum
New Zealand	SARI	4 hospitals	Apr 1	Apr 2-Aug 25	IIV4	Pregnant women Persons aged ≥65 yrs Persons aged 6 mos to <65 yrs with eligible conditions incl.: asthma, DM, COPD/ chronic lung diseases, tuberculosis, cardiac disease, chronic neurological diseases, current alcohol/ drug dependency, cancer, immunocomp. condition, chronic hematologic

						disorder, chronic renal disease, chronic liver disease, HTN, and other chronic diseases Children ≤4 yrs with a history of hospitalization due to respiratory illness
Paraguay	SARI	10 hospitals	Apr 3	Apr 8-Jun 30	IIV3; allIV3	Health care workers Children aged 6 mos to <3 yrs Persons aged ≥3 to <60 yrs with asthma, cancer, HTN, DM, CVD, respiratory disease, obesity or an immunocomp. condition Persons aged ≥60 yrs Pregnant women at all stages of pregnancy, postpartum
South Africa	ILI	69 general practitioner practices	Mar 31	Mar 31-Jul 27	IIV3; IIV4 (available as of May 2025)	Persons aged ≥65 yrs Persons with chronic pulmonary (incl. TB, asthma and COPD), CVD and renal disease, DM and persons with immunosupp. conditions (e.g., living with HIV, AIDS, and malignancy) Pregnant women at all stages of pregnancy, incl. postpartum Health care workers
Uruguay	SARI	11 hospitals	Mar 31	Apr 16-Jun 22	IIV3; IIV4	Health care workers Children aged 6 mos to <5 yrs Persons aged ≥5 yrs to <65 yrs with asthma, cancer, HTN, DM, CVD, respiratory disease, obesity or an immunocomp. condition Persons aged ≥65 yrs Pregnant women at all stages of pregnancy, incl. postpartum

Abbreviations: COPD = chronic obstructive pulmonary disease; CVD = CVD; DM = diabetes mellitus; HTN = HTN; ILI = influenza-like illness; immunocomp. = immunocompromising; immunosupp. = immunosuppressive; SARI = severe acute respiratory infection; TB = tuberculosis