

Global Influenza Surveillance and Response System (GISRS)

Situation update on integrated sentinel surveillance of influenza and SARS-CoV-2 in SEAR Member States

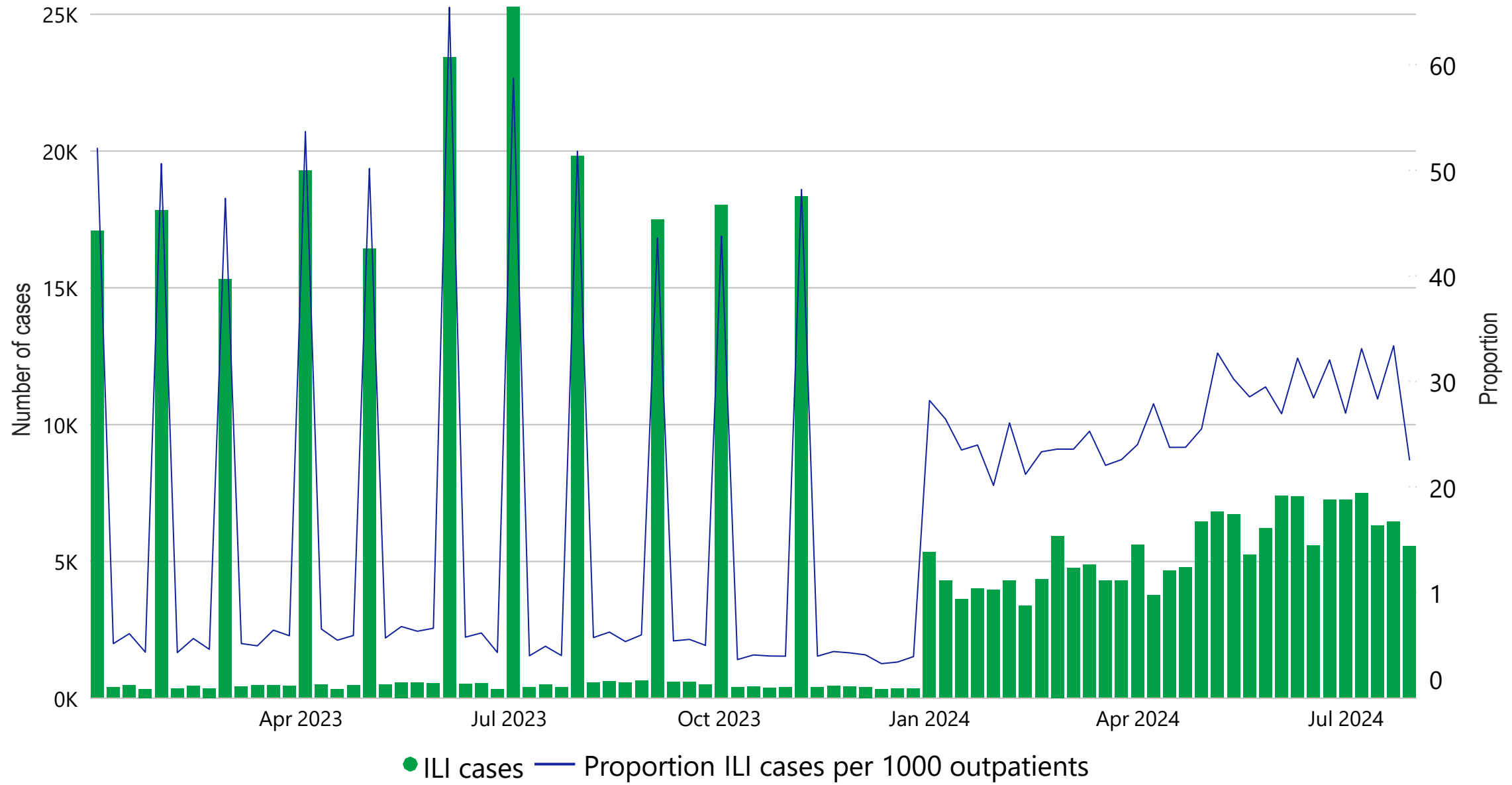
(As of July 2024 reported to FluMart of GISRS)

Infectious Hazard Management (IHM)

WHO Health Emergency Programme

SeFlu@who.int

Number and the proportion of influenza-like illness (ILI) cases per 1 000 outpatients, [SEAR](#)



Sub-types

Specimen test

ILI

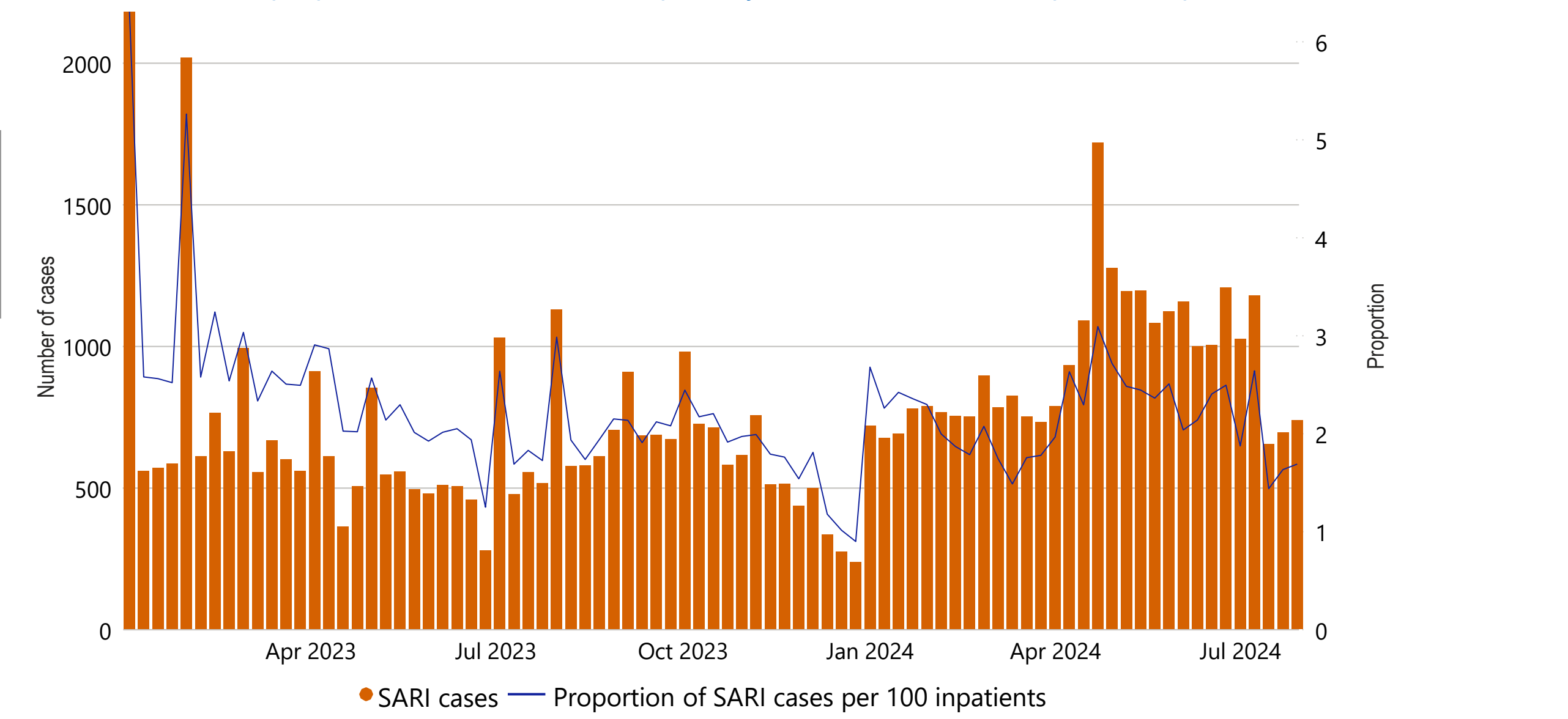
SARI

SARS COV2

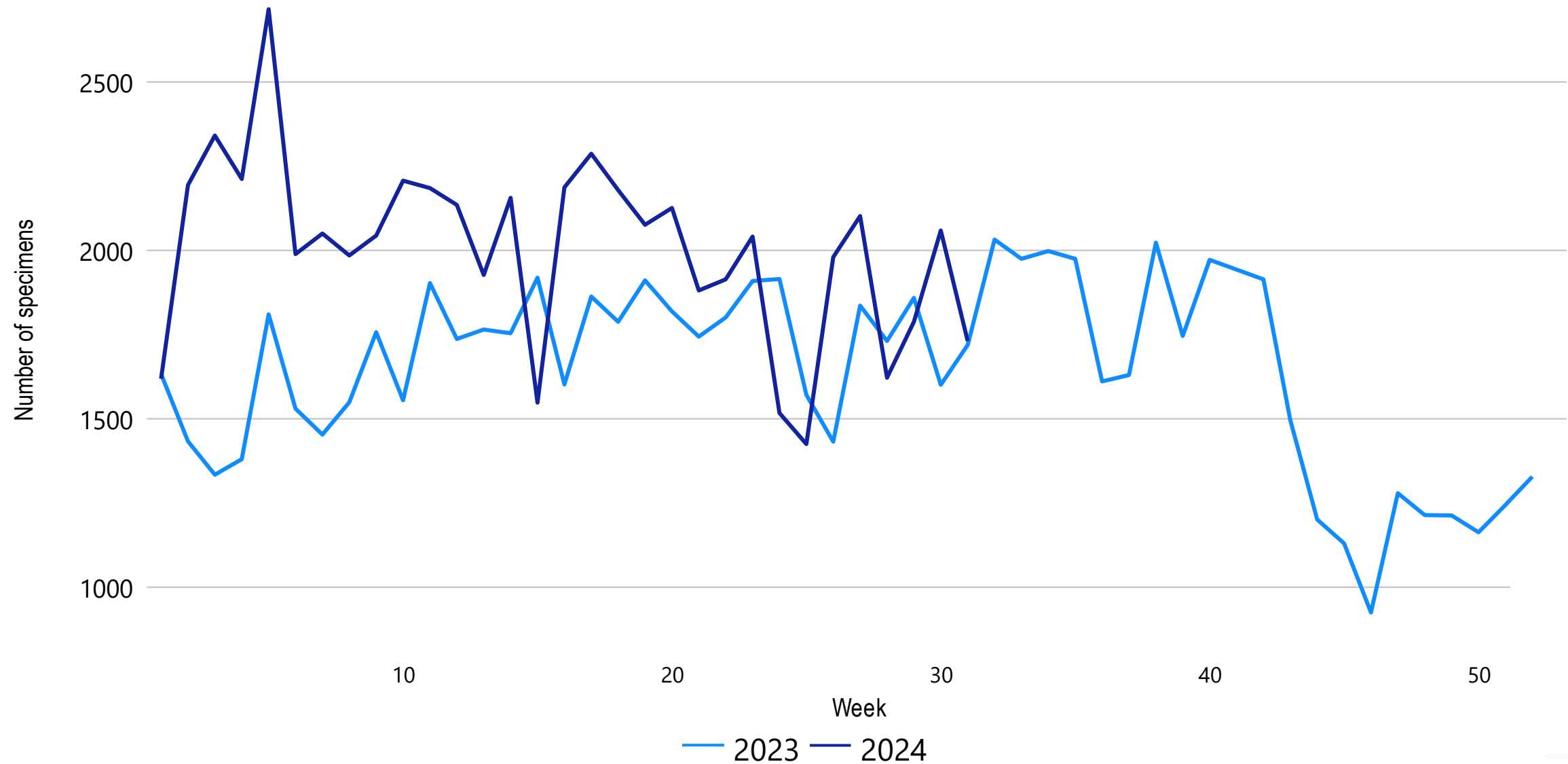
Data Source: Global Influenza Surveillance and Response System (GISRS)

WHO/SEARO/WHE/Infectious Hazard Management | For feedback/inquiry please write to: SeFlu@who.int

Number and the proportion of severe acute respiratory infection (SARI) cases per 100 inpatients, [SEAR](#)



Number of ILI/SARI specimens processed for testing by week and year, [SEAR](#)



Sub-types

Specimen test

ILI

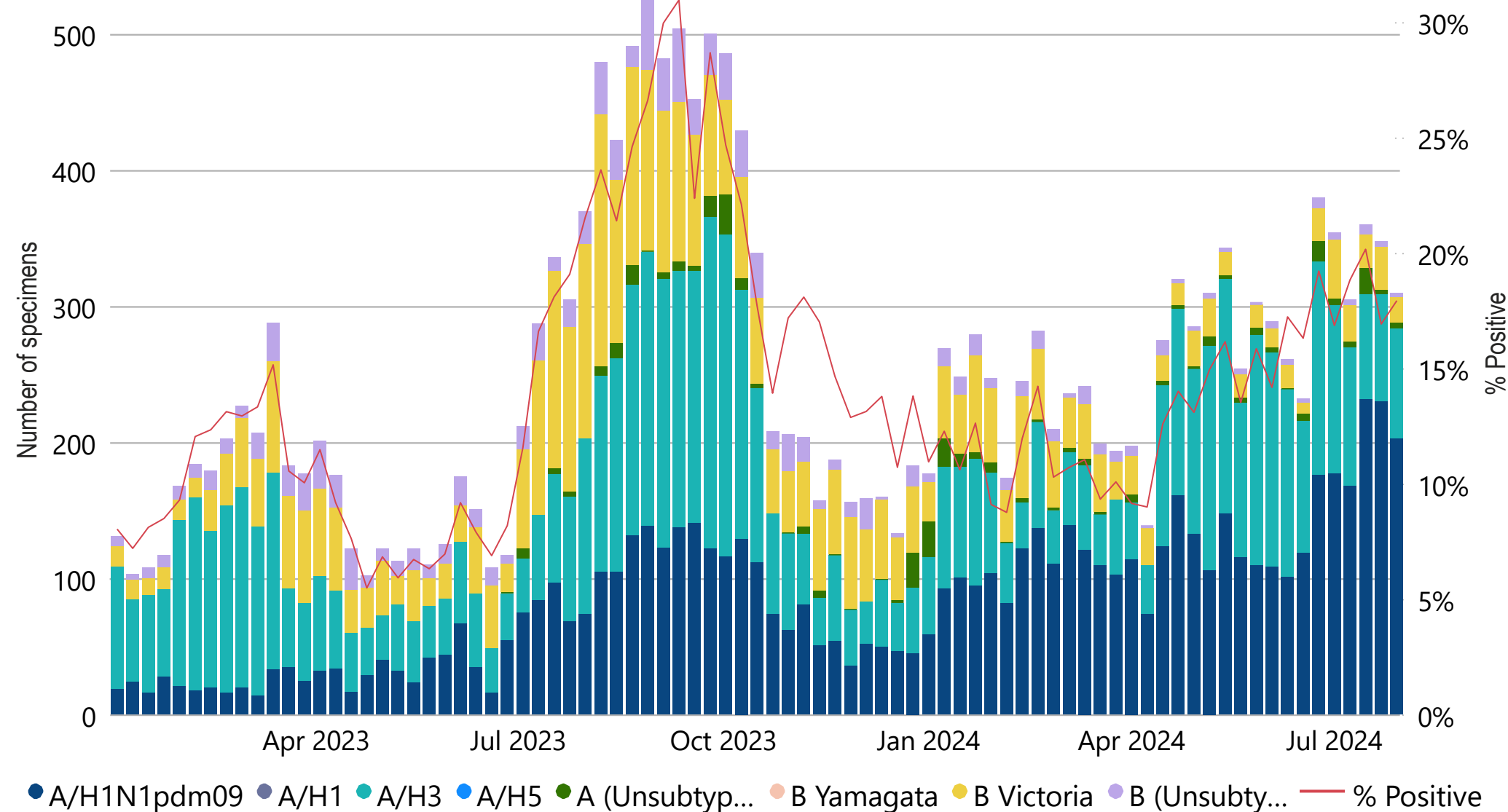
SARI

SARS COV2

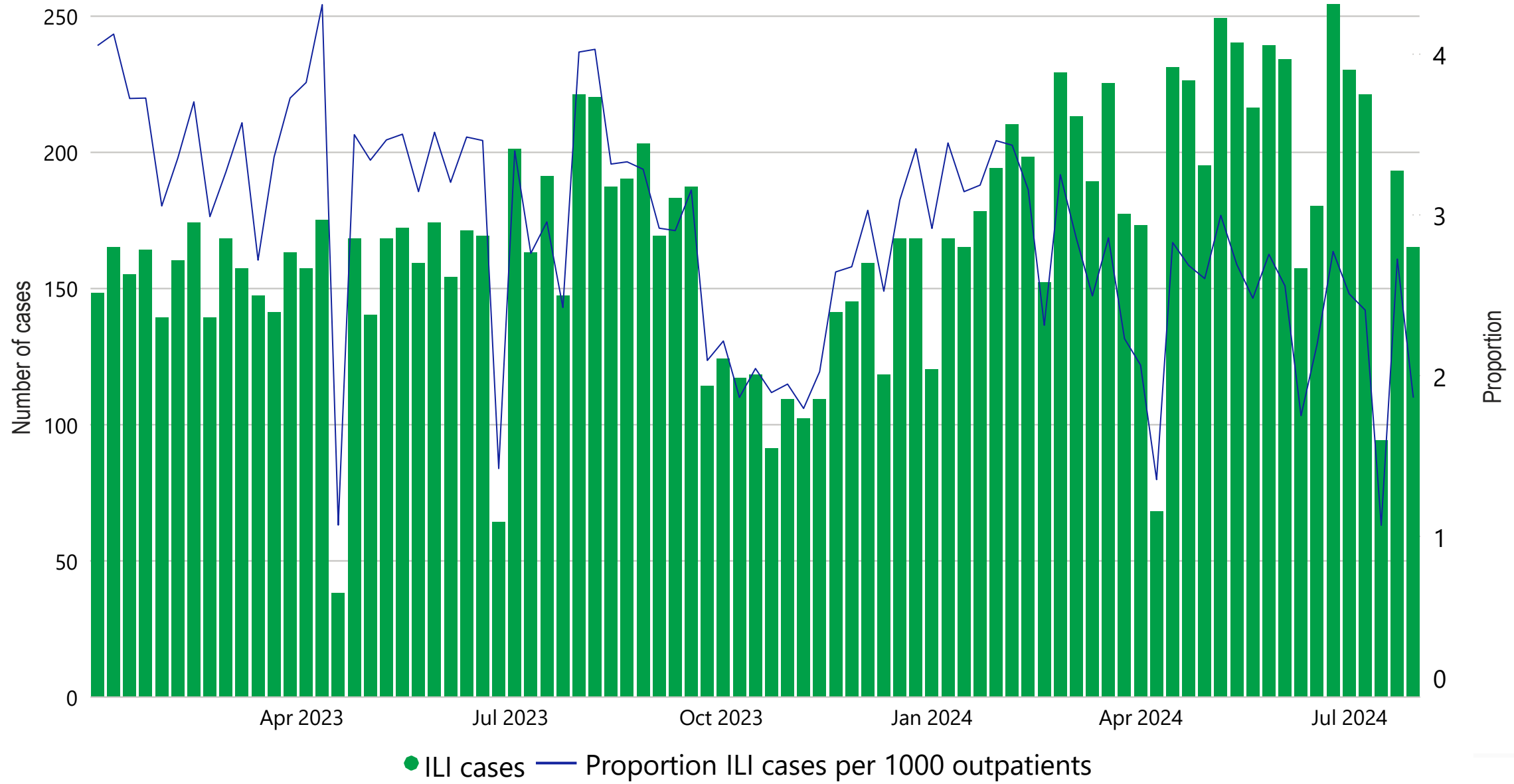
Data Source: Global Influenza Surveillance and Response System (GISRS):

WHO/SEARO/WHE/Infectious Hazard Management | For feedback/inquiry please write to: SeFlu@who.int

Number of specimens positive for influenza by subtypes and the percentage positive, [SEAR](#)



Number and the proportion of influenza-like illness (ILI) cases per 1 000 outpatients, [Bangladesh](#)



Sub-types

Specimen test

ILI

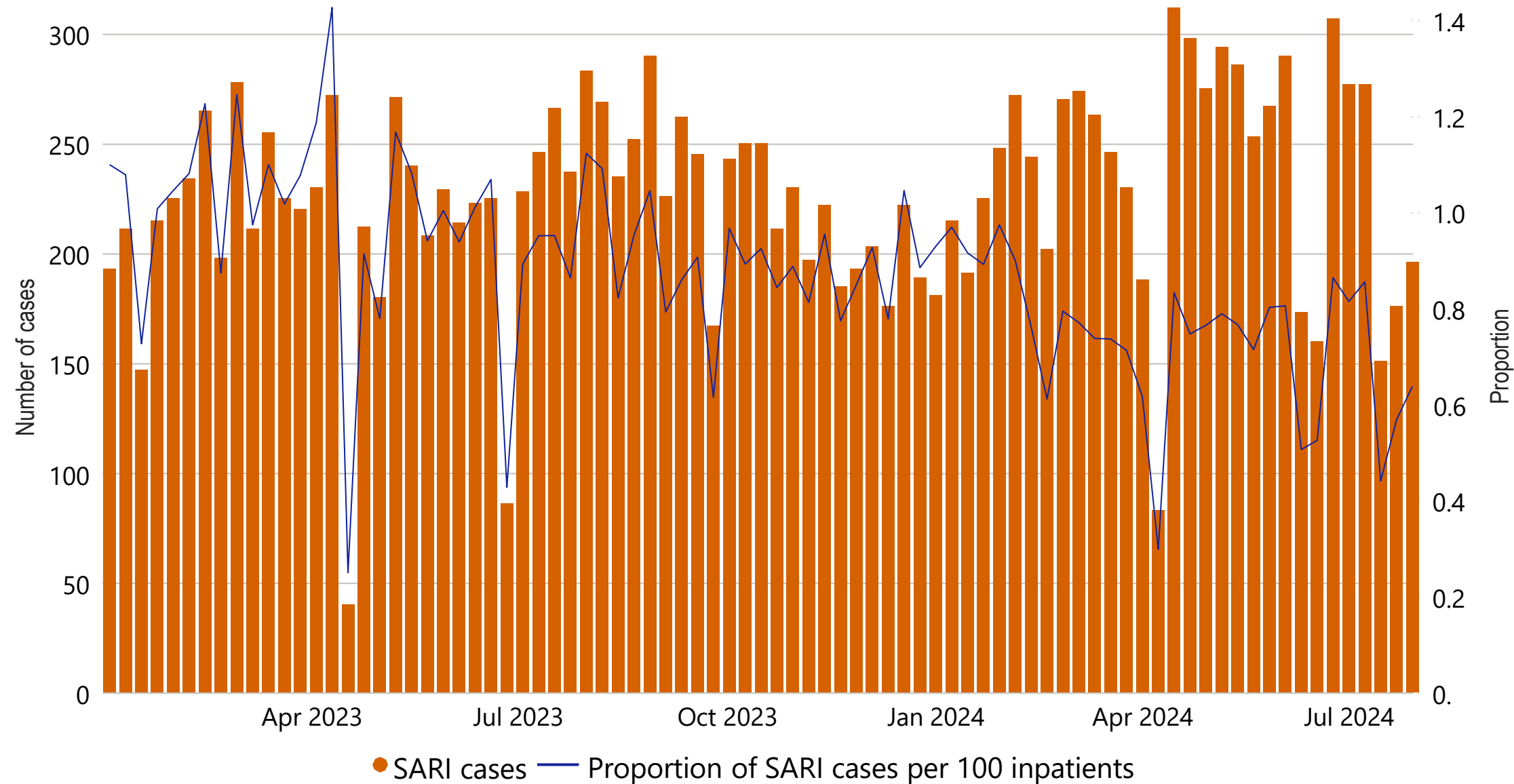
SARI

SARS COV2

Data Source: Global Influenza Surveillance and Response System (GISRS):

WHO/SEARO/WHE/Infectious Hazard Management | For feedback/inquiry please write to: SeFlu@who.int

Number and the proportion of severe acute respiratory infection (SARI) cases per 100 inpatients, [Bangladesh](#)



Sub-types

Specimen test

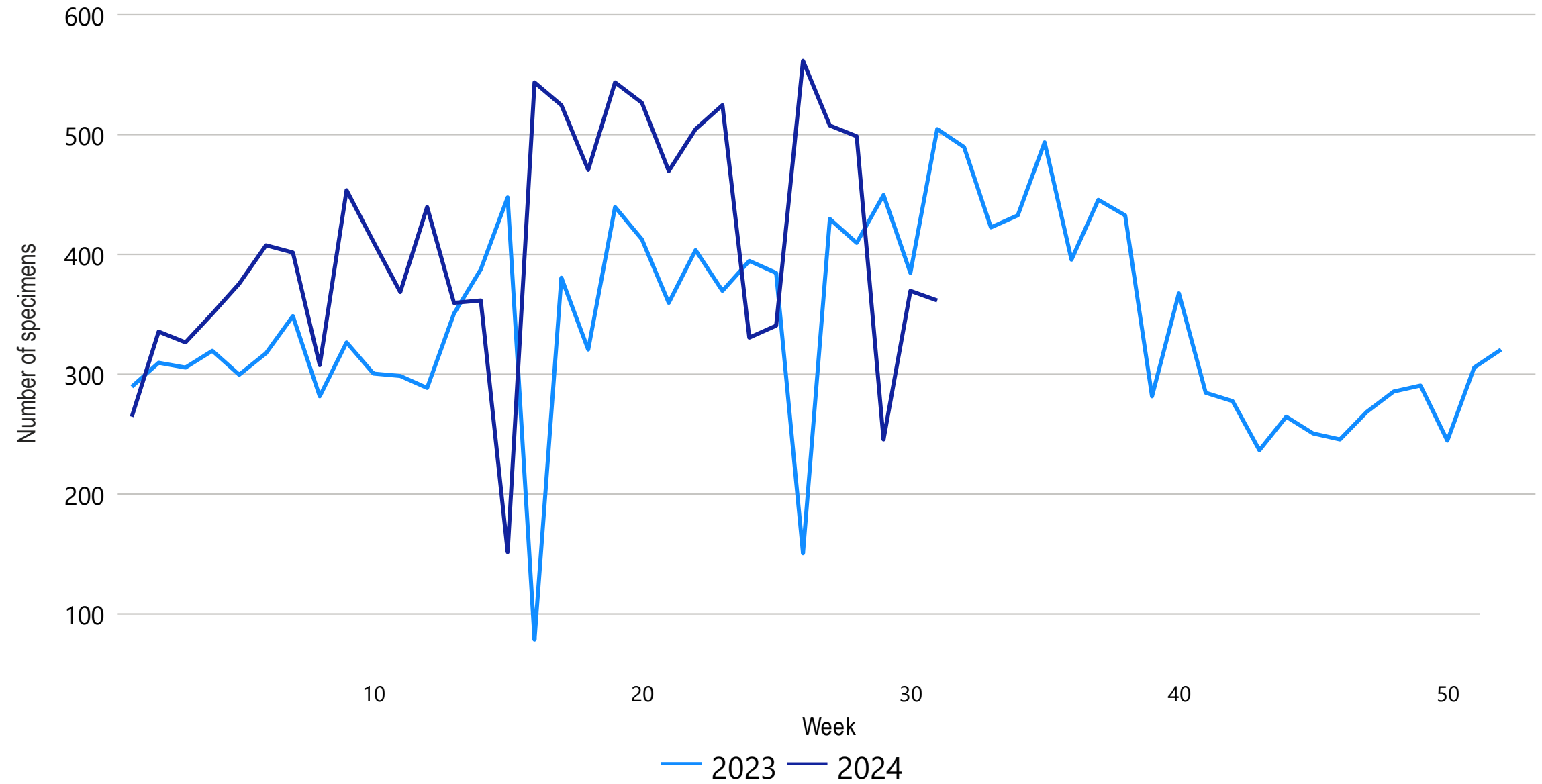
ILI

SARI

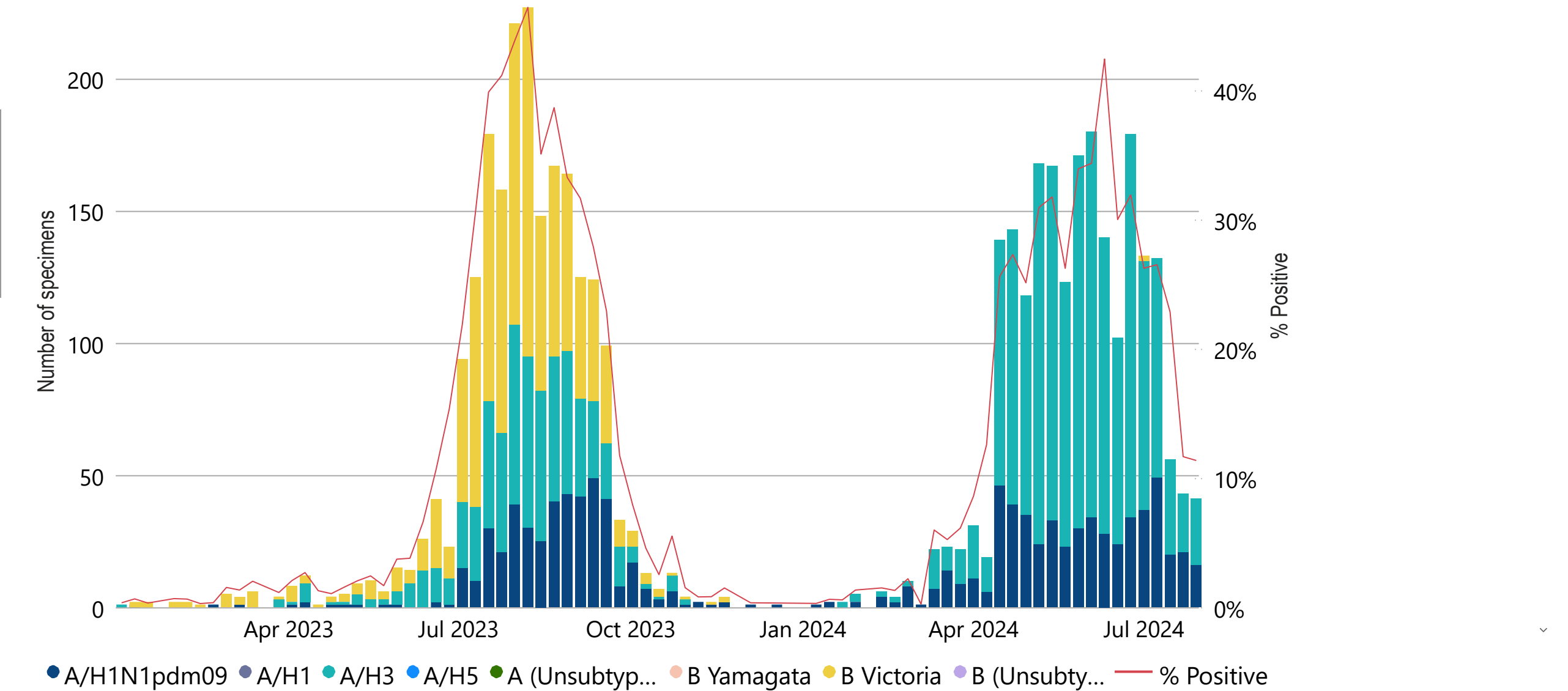
SARS COV2

Data Source: Global Influenza Surveillance and Response System (GISRS):
WHO/SEARO/WHE/Infectious Hazard Management | For feedback/inquiry please write to: SeFlu@who.int

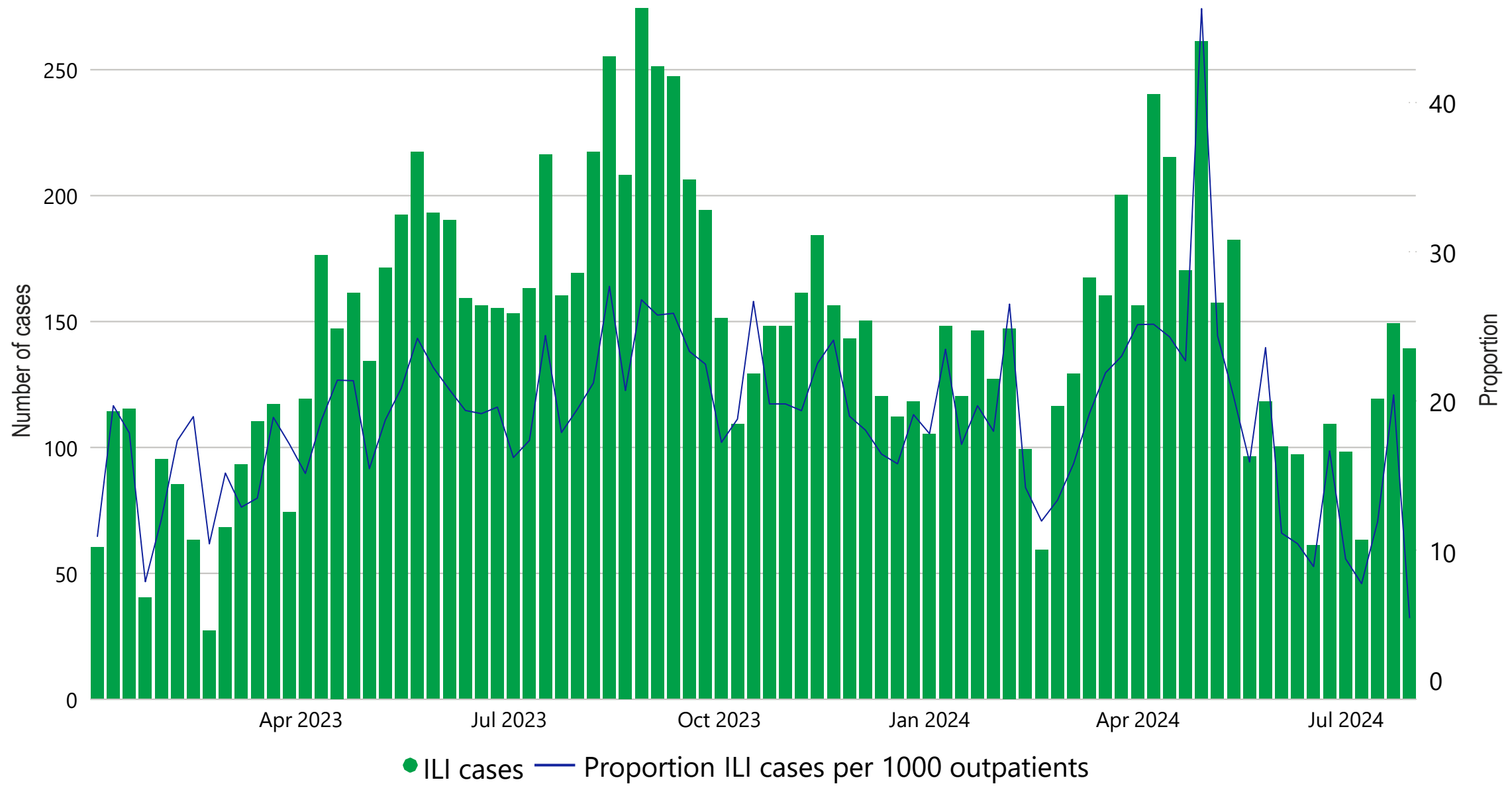
Number of ILI/SARI specimens processed for testing by week and year, [Bangladesh](#)



Number of specimens positive for influenza by subtypes and the percentage positive, Bangladesh



Number and the proportion of influenza-like illness (ILI) cases per 1 000 outpatients, [Bhutan](#)



Sub-types

Specimen test

ILI

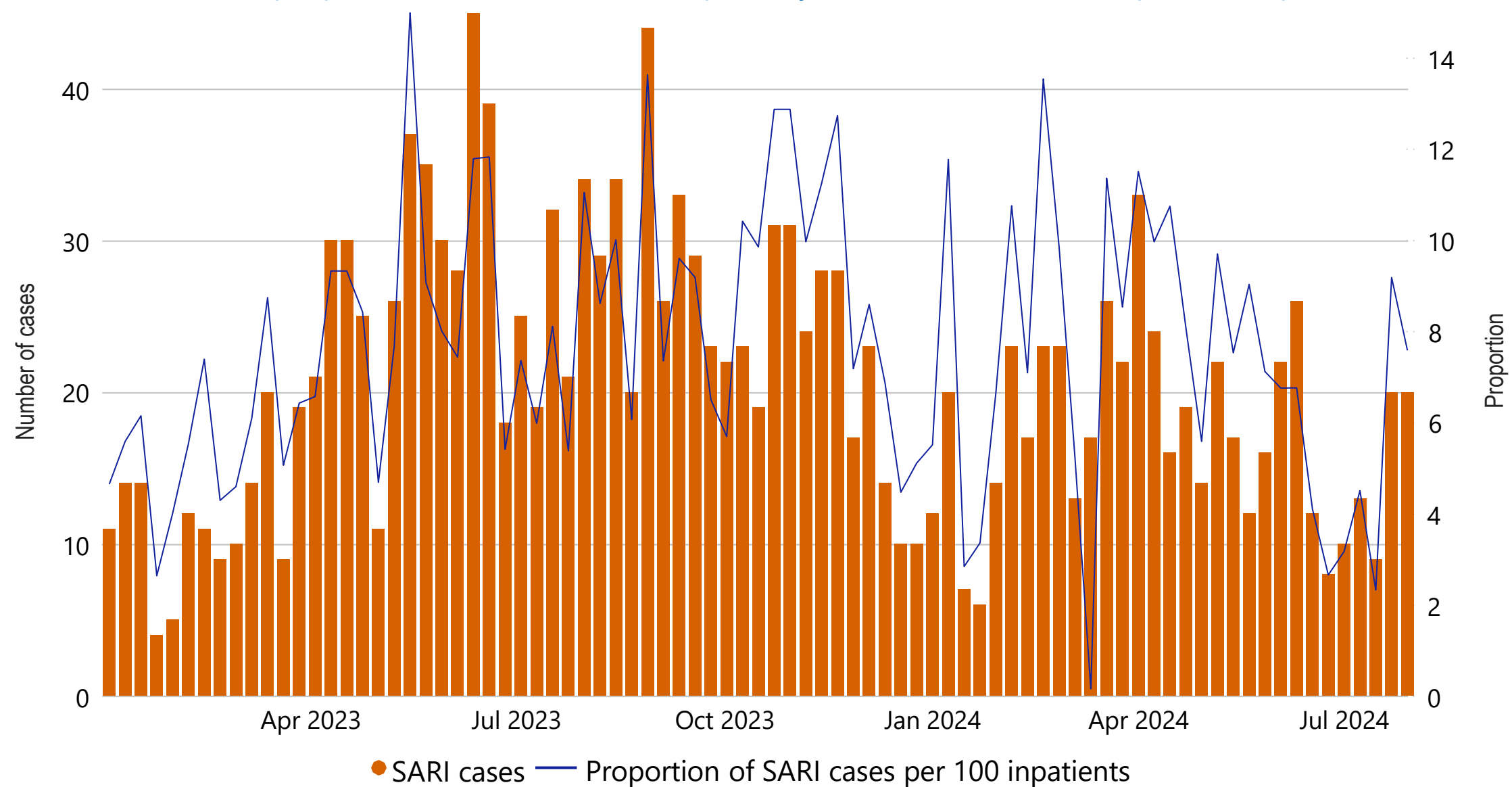
SARI

SARS COV2

Data Source: Global Influenza Surveillance and Response System (GISRS):

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Number and the proportion of severe acute respiratory infection (SARI) cases per 100 inpatients, [Bhutan](#)



Sub-types

Specimen test

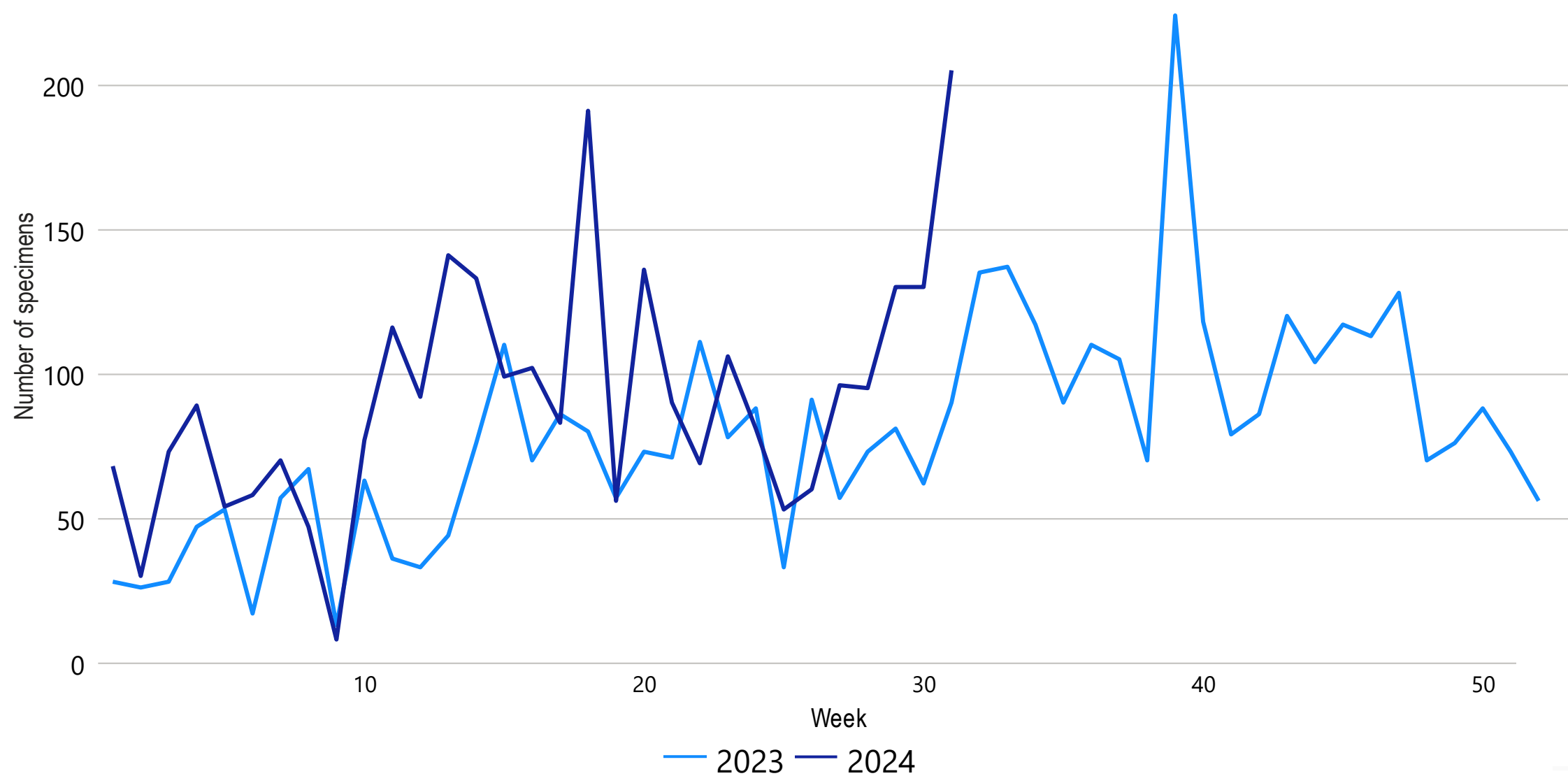
ILI

SARI

SARS COV2

Data Source: Global Influenza Surveillance and Response System (GISRS):
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Number of ILI/SARI specimens processed for testing by week and year, [Bhutan](#)



Sub-types

Specimen test

ILI

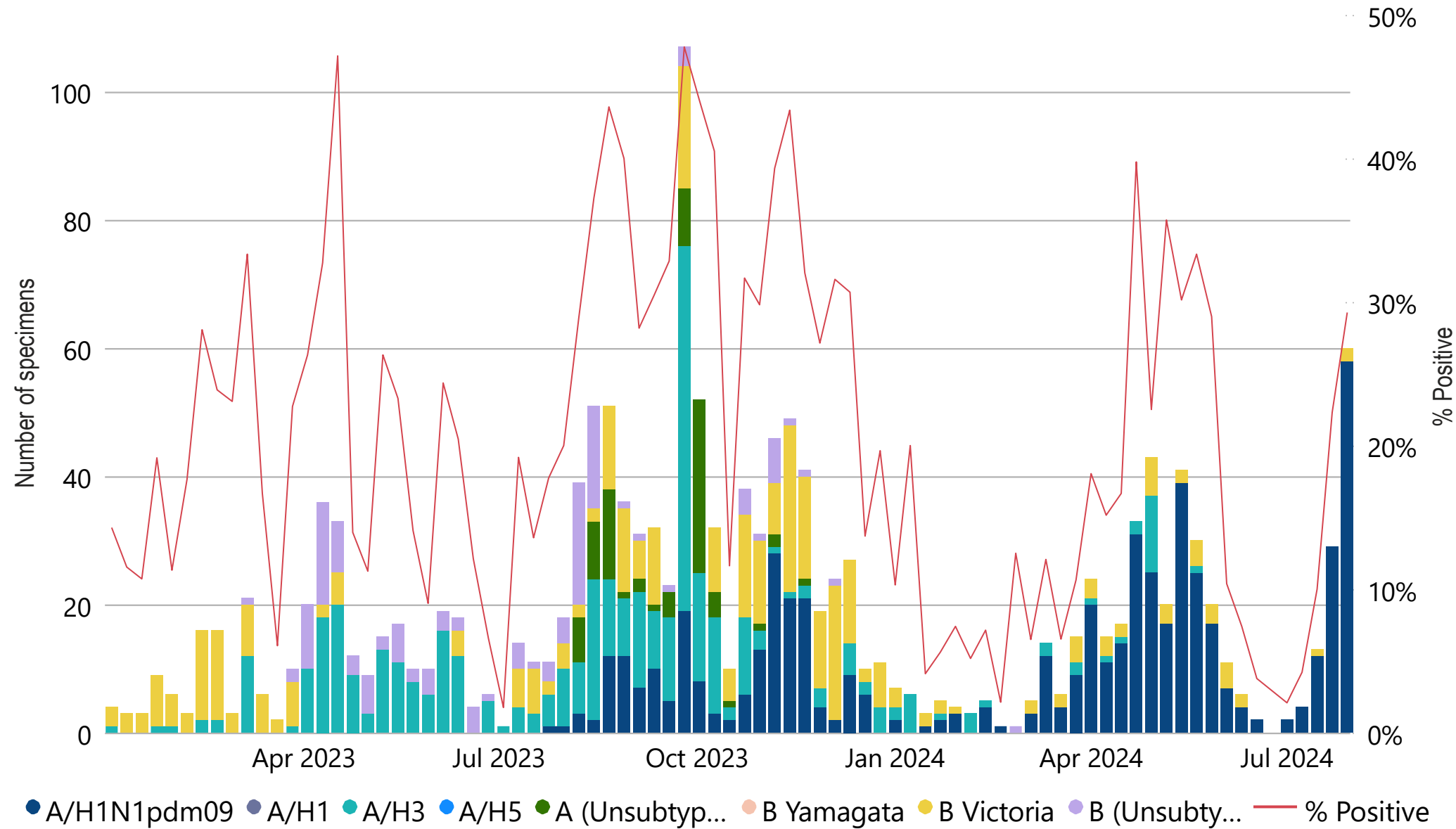
SARI

SARS COV2

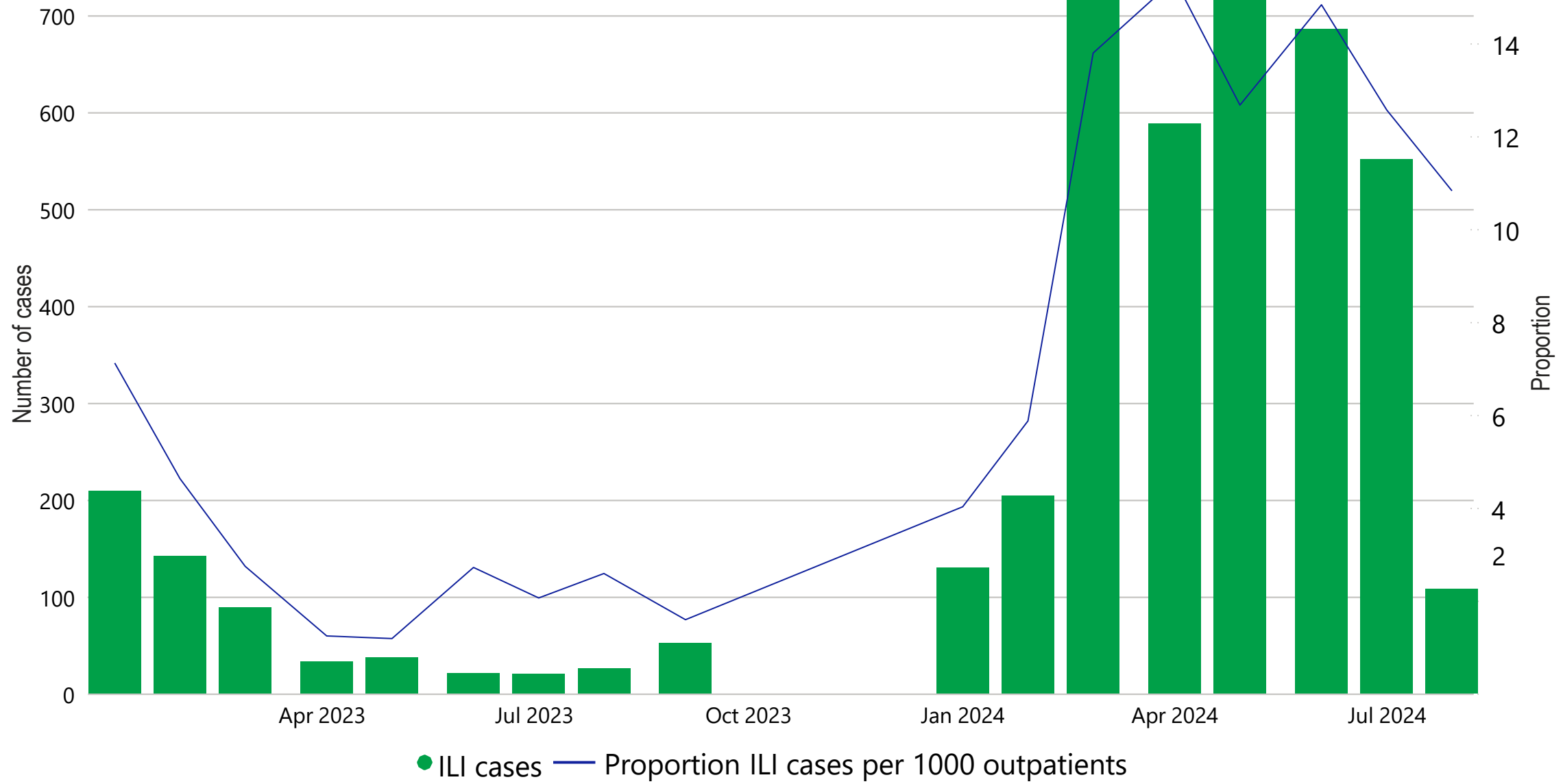
Data Source: Global Influenza Surveillance and Response System (GISRS):

WHO/SEARO/WHE/Infectious Hazard Management | For feedback/inquiry please write to: SeFlu@who.int

Number of specimens positive for influenza by subtypes and the percentage positive, Bhutan



Number and the proportion of influenza-like illness (ILI) cases per 1 000 outpatients, [DPR Korea](#)



Sub-types

Specimen test

ILI

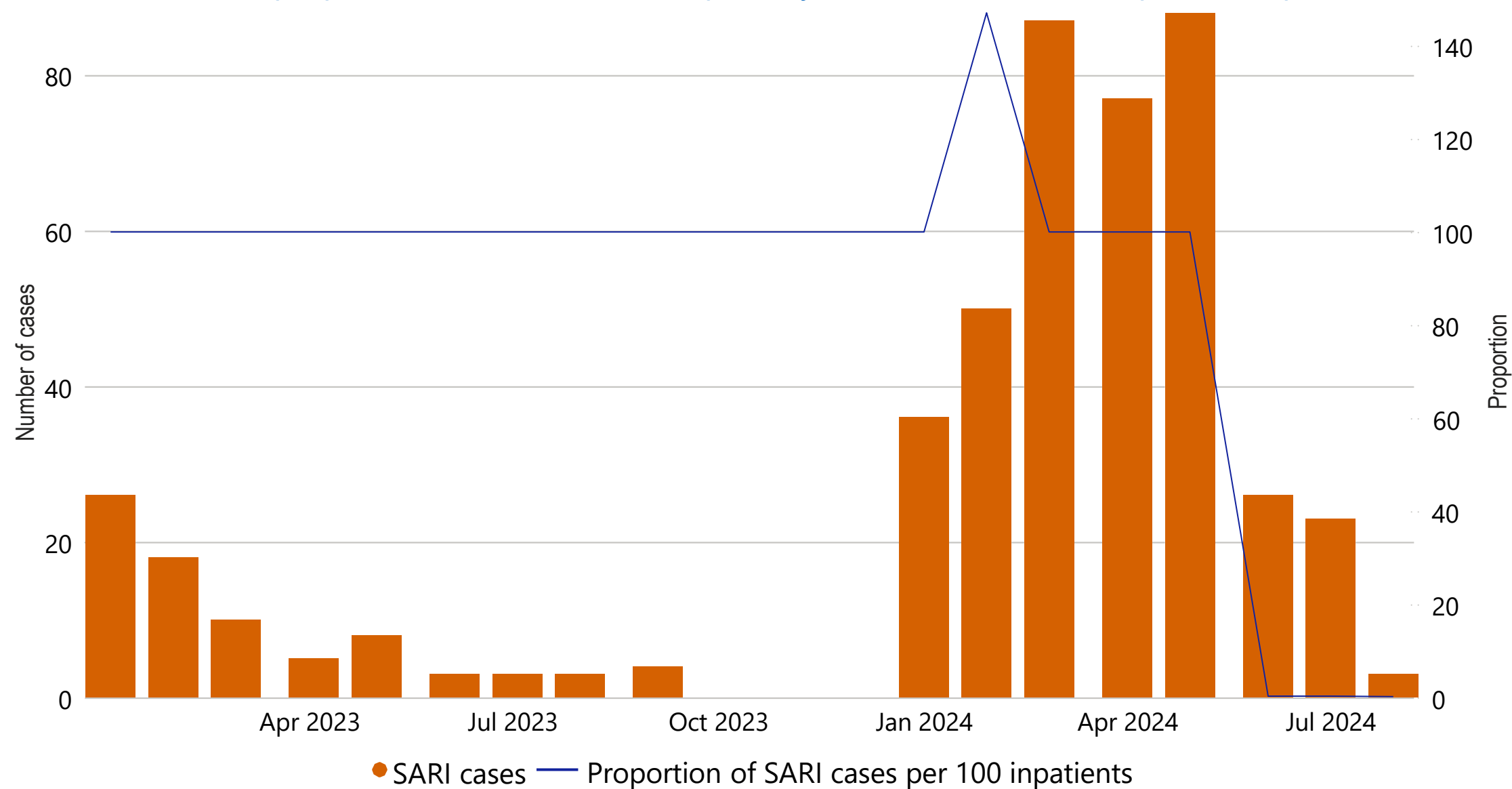
SARI

SARS COV2

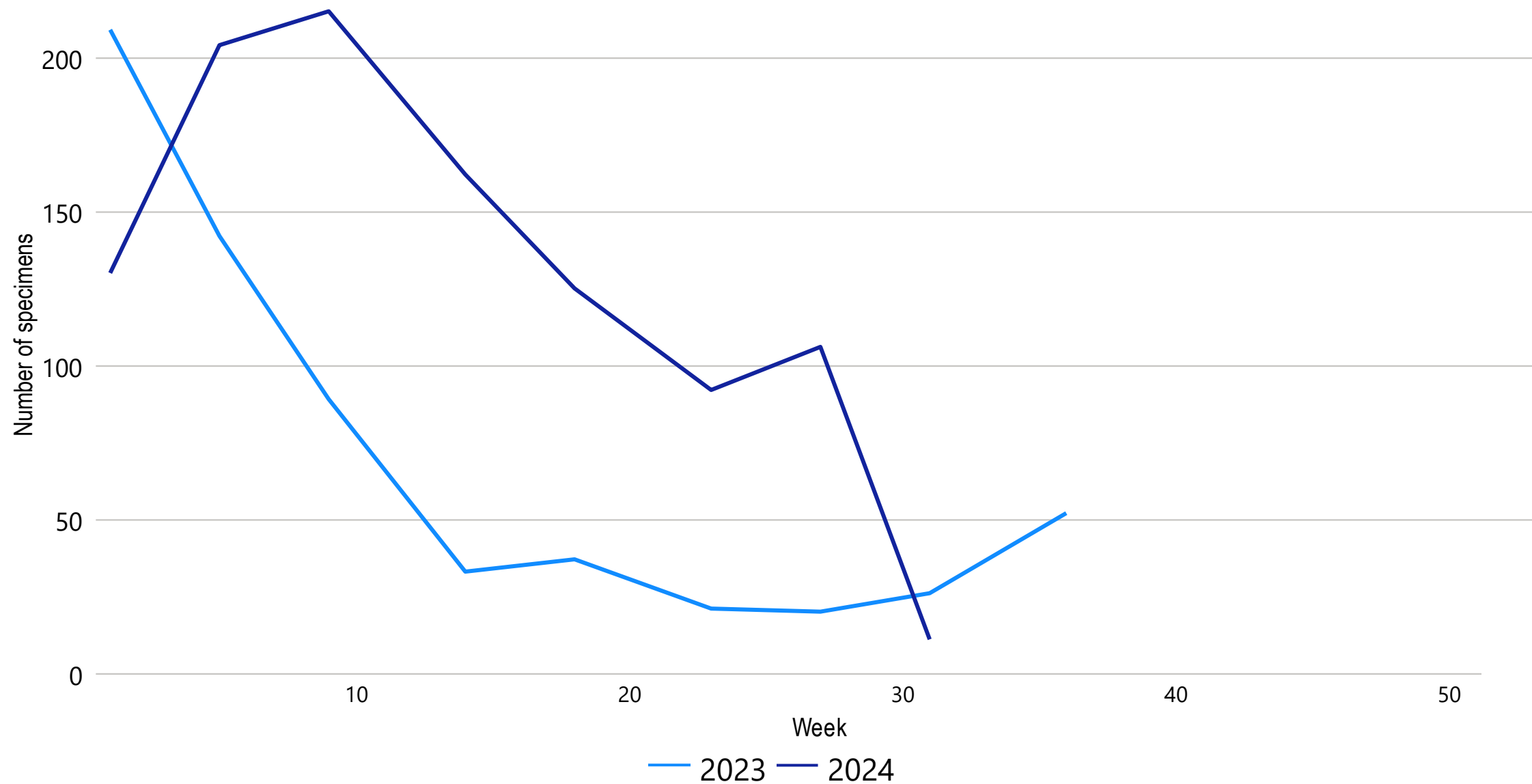
Data Source: Global Influenza Surveillance and Response System (GISRS):
DPRK reports data monthly and now weekly

WHO/SEARO/WHE/Infectious Hazard Management | For feedback/inquiry please write to: SeFlu@who.int

Number and the proportion of severe acute respiratory infection (SARI) cases per 100 inpatients, [DPR Korea](#)



Number of ILI/SARI specimens processed for testing by week and year, [DPR Korea](#)



Sub-types

Specimen test

ILI

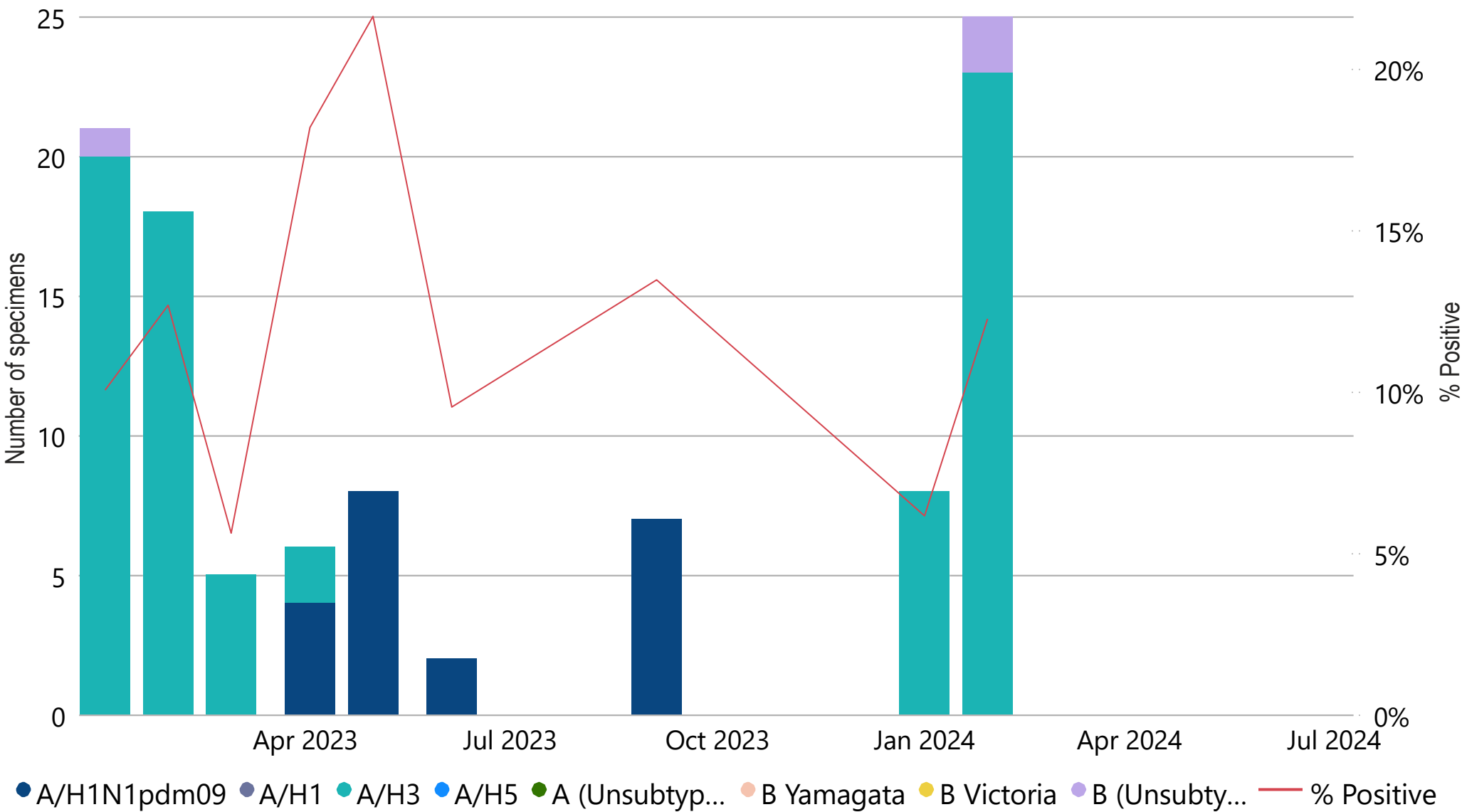
SARI

SARS COV2

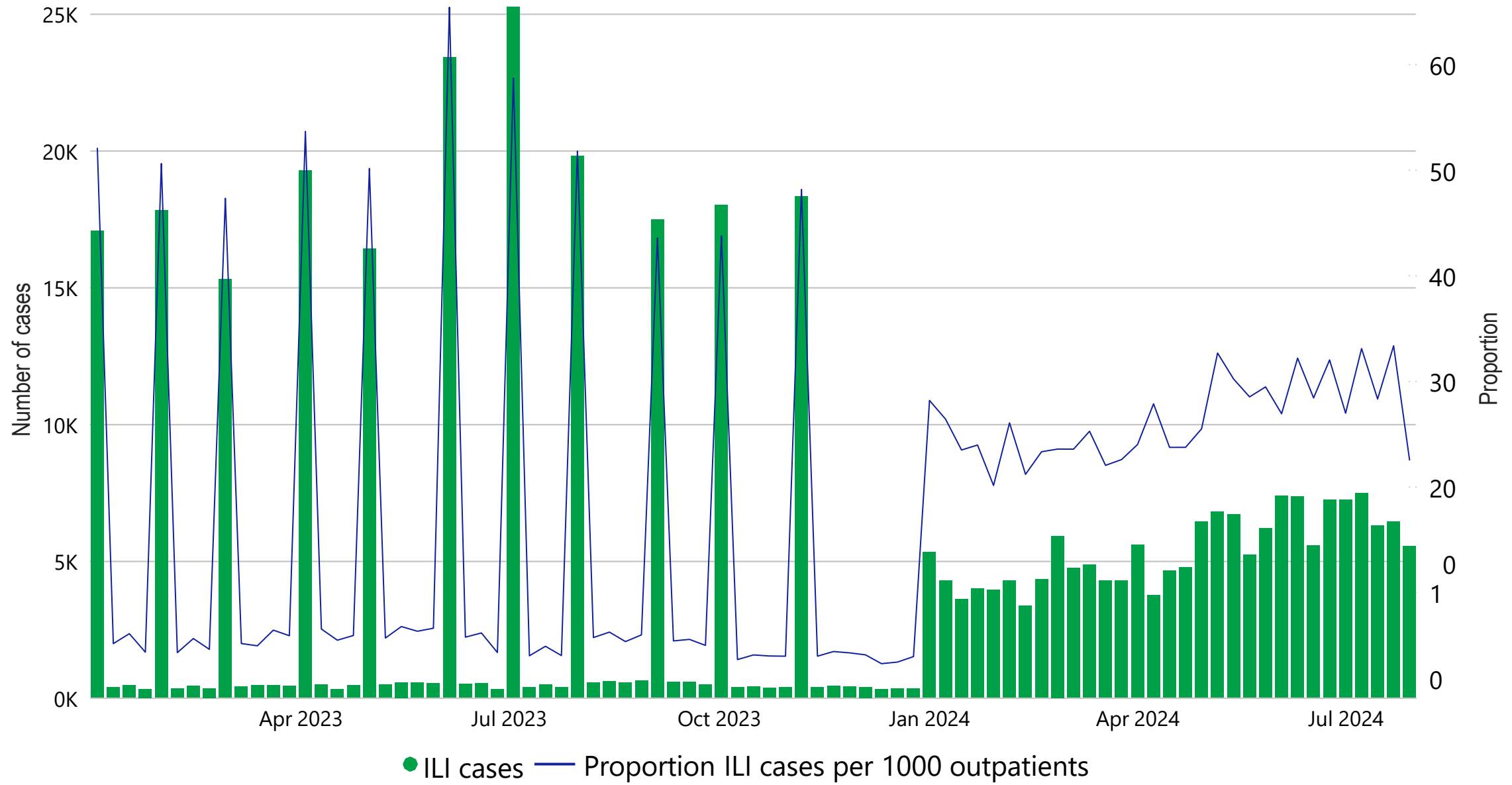
Data Source: Global Influenza Surveillance and Response System (GISRS):
DPRK reports data monthly and now weekly

WHO/SEARO/WHE/Infectious Hazard Management | For feedback/inquiry please write to: SeFlu@who.int

Number of specimens positive for influenza by subtypes and the percentage positive, [DPR Korea](#)



Number and the proportion of influenza-like illness (ILI) cases per 1 000 outpatients, [India](#)



Sub-types

Specimen test

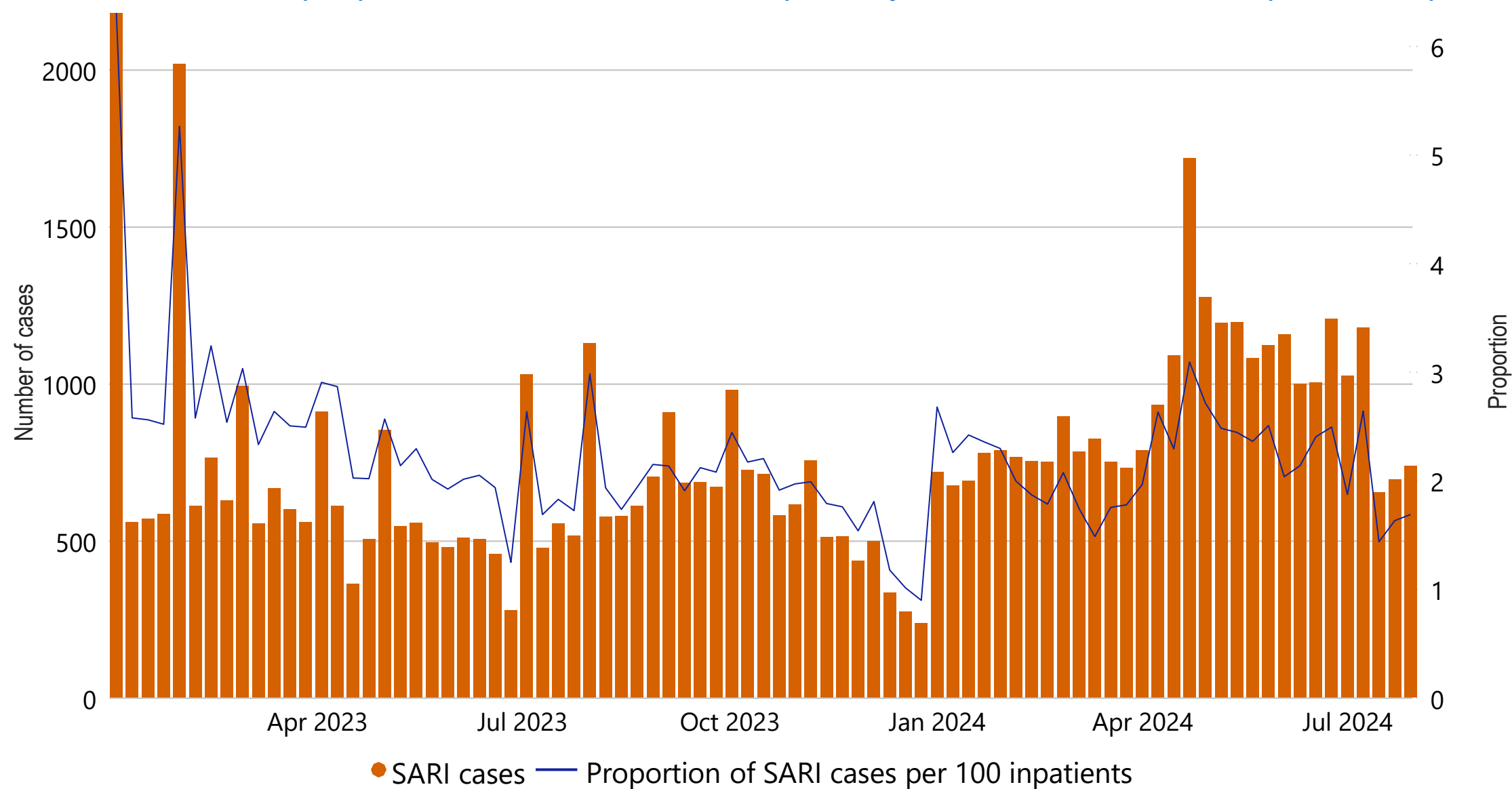
ILI

SARI

SARS COV2

Data Source: Global Influenza Surveillance and Response System (GISRS): FluMart as of 31/03/2025
WHO/SEARO/WHE/Infectious Hazard Management | For feedback/inquiry please write to: SeFlu@who.int

Number and the proportion of severe acute respiratory infection (SARI) cases per 100 inpatients, [India](#)



Sub-types

Specimen test

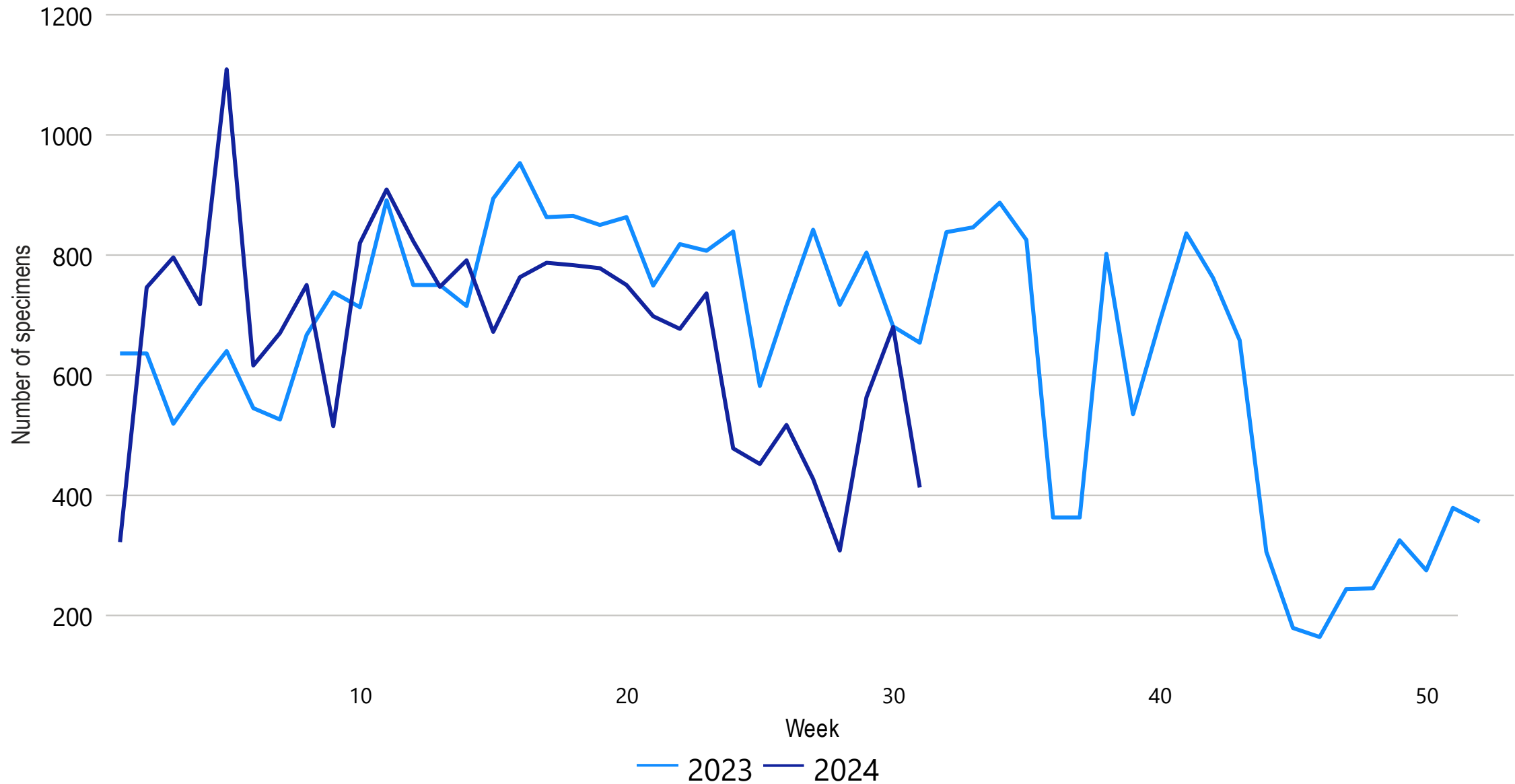
ILI

SARI

SARS COV2

Data Source: Global Influenza Surveillance and Response System (GISRS):
WHO/SEARO/WHE/Infectious Hazard Management | For feedback/inquiry please write to: SeFlu@who.int

Number of ILI/SARI specimens processed for testing by week and year, India



Sub-types

Specimen test

ILI

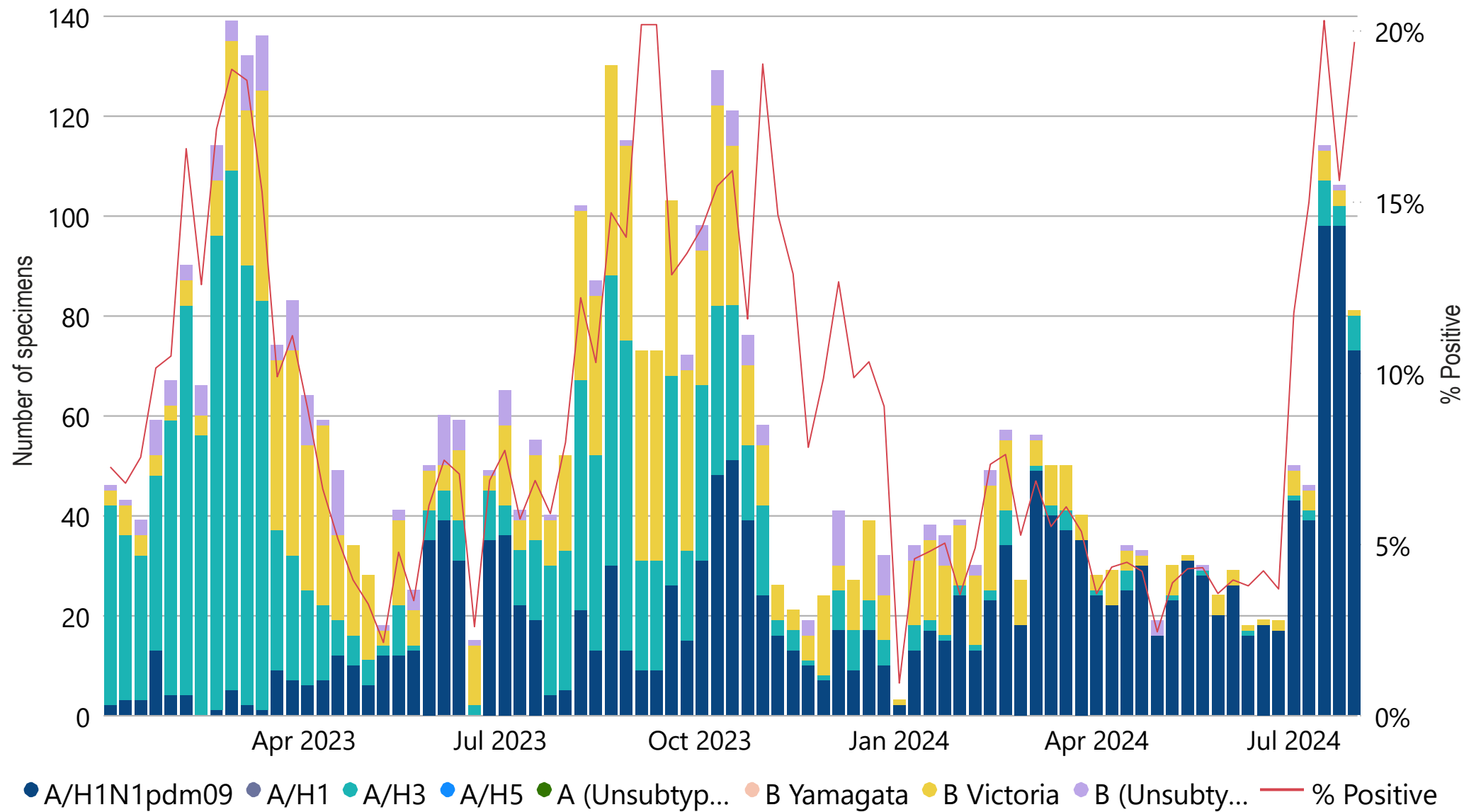
SARI

SARS COV2

Data Source: Global Influenza Surveillance and Response System (GISRS):

WHO/SEARO/WHE/Infectious Hazard Management | For feedback/inquiry please write to: SeFlu@who.int

Number of specimens positive for influenza by subtypes and the percentage positive, India



Sub-types

Specimen test

ILI

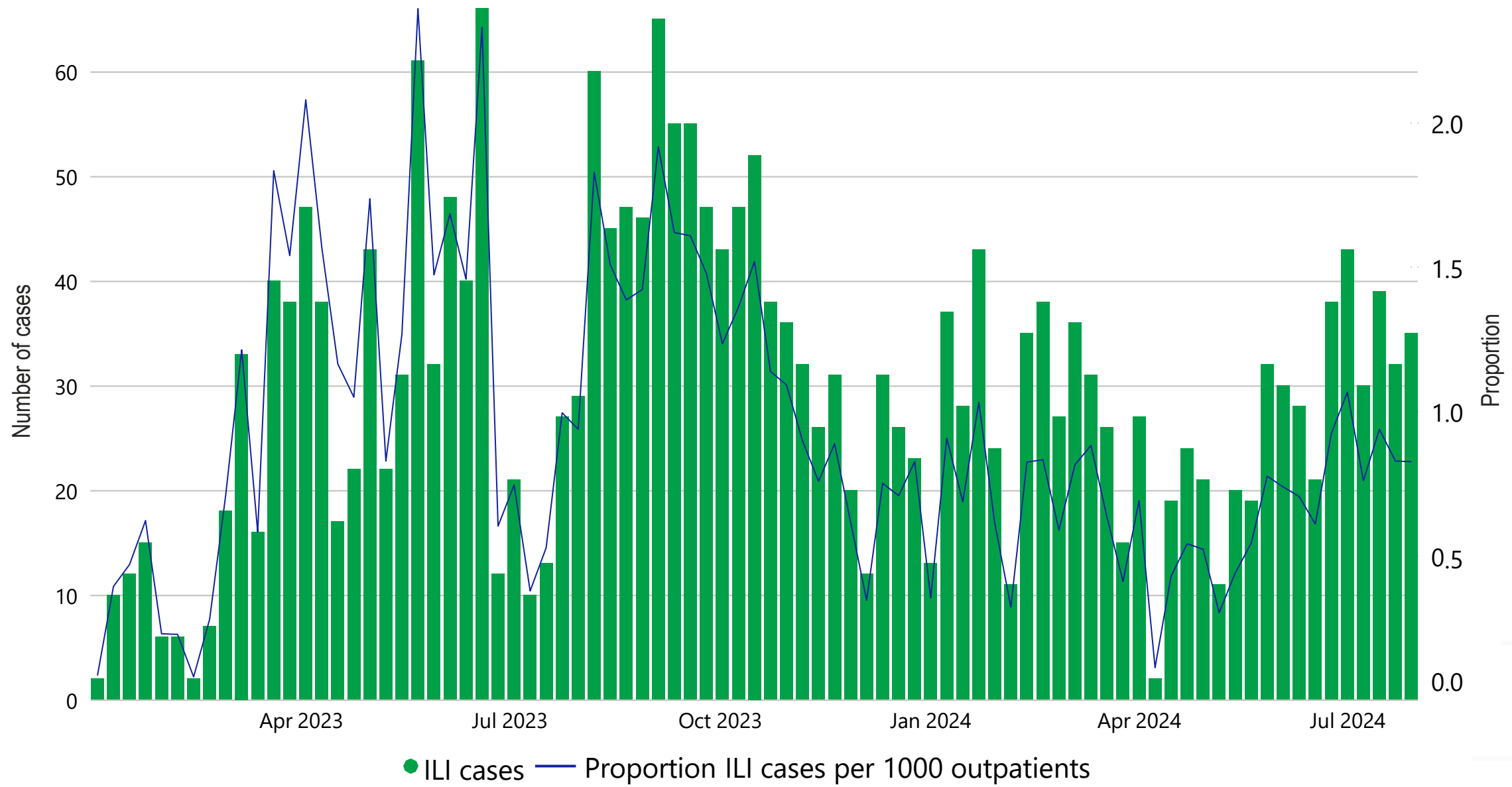
SARI

SARS COV2

Data Source: Global Influenza Surveillance and Response System (GISRS):

WHO/SEARO/WHE/Infectious Hazard Management | For feedback/inquiry please write to: SeFlu@who.int

Number and the proportion of influenza-like illness (ILI) cases per 1 000 outpatients, [Indonesia](#)



Sub-types

Specimen test

ILI

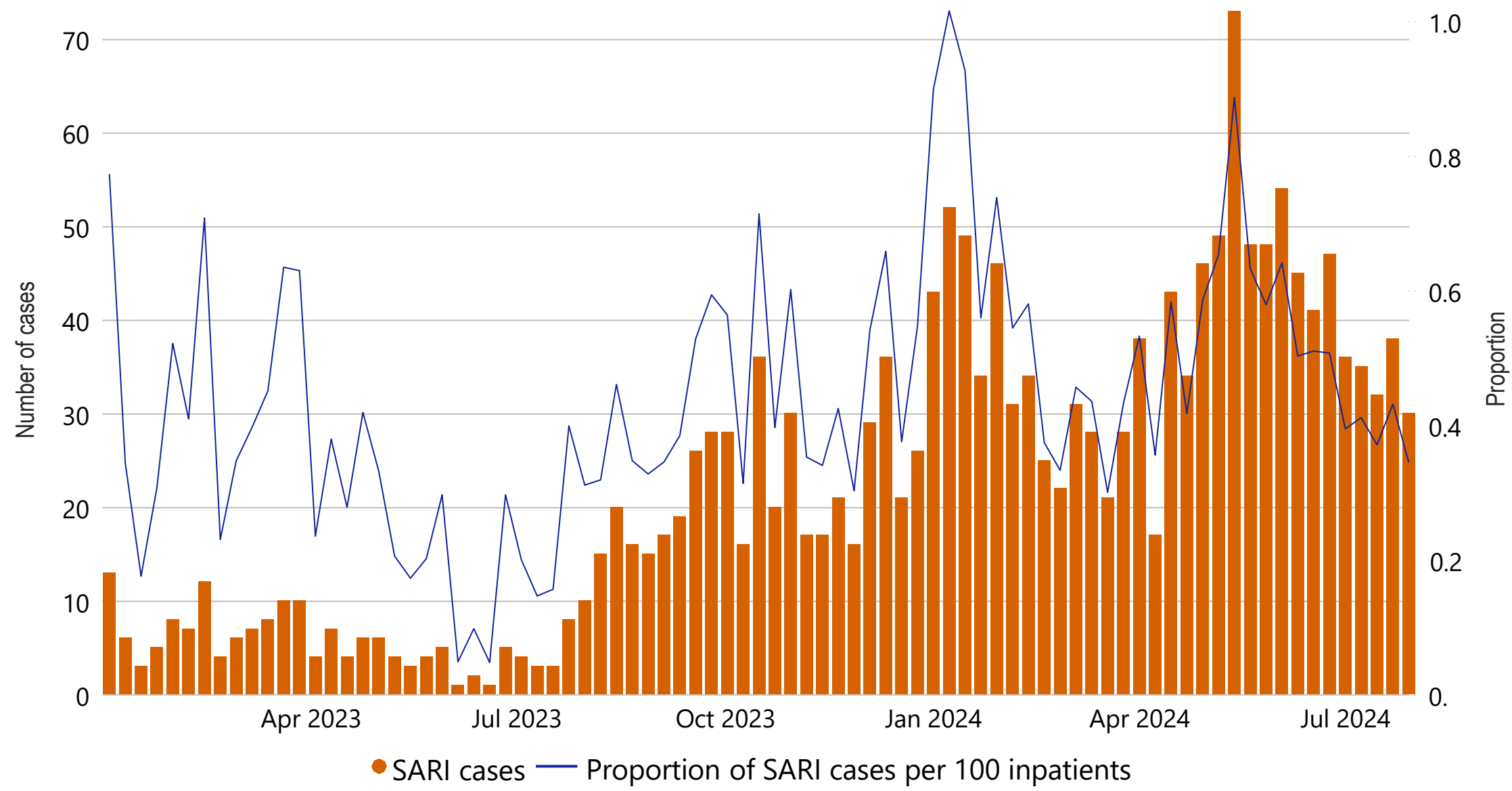
SARI

SARS COV2

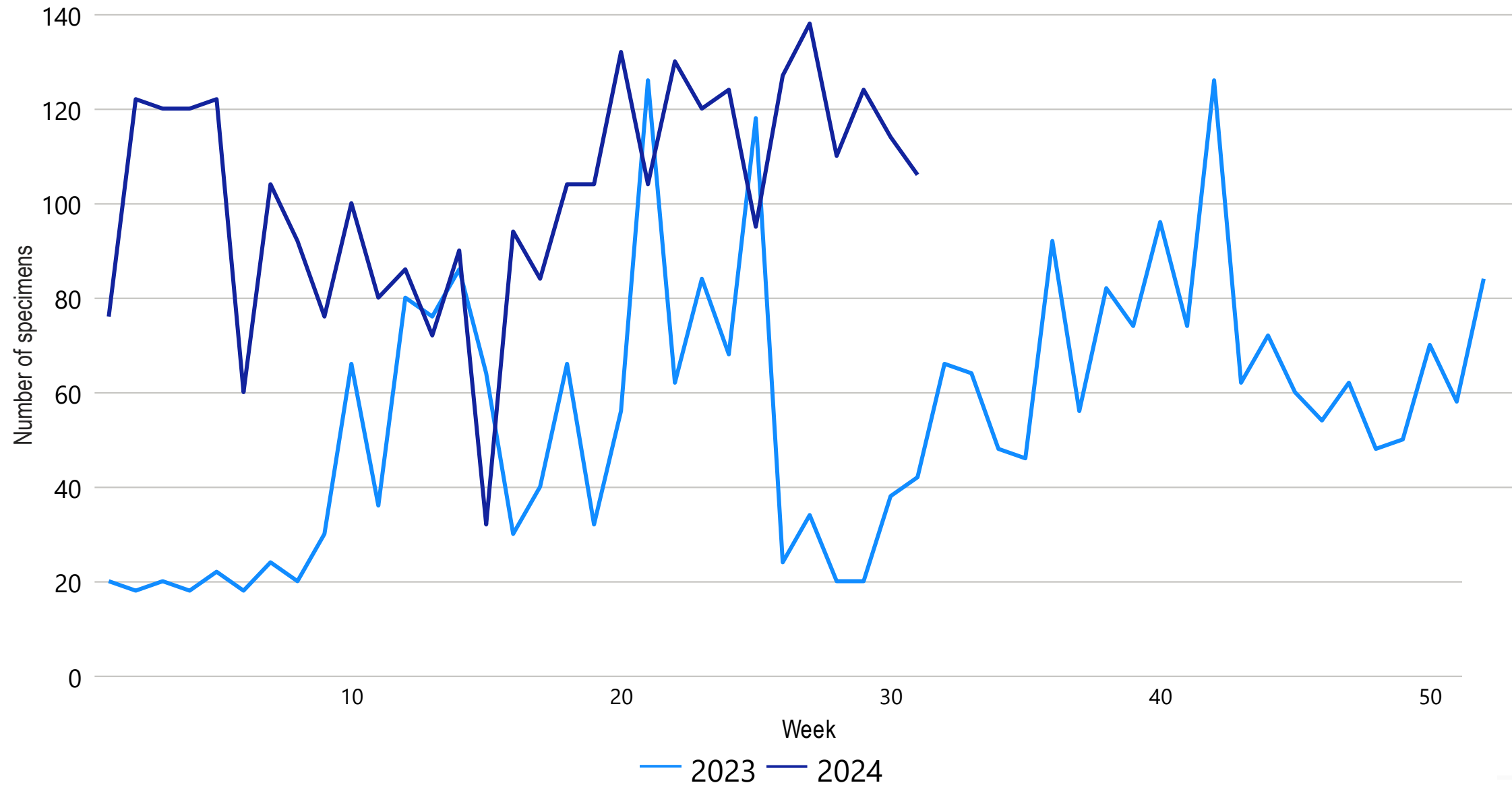
Data Source: Global Influenza Surveillance and Response System (GISRs)

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Number and the proportion of severe acute respiratory infection (SARI) cases per 100 inpatients, [Indonesia](#)



Number of ILI/SARI specimens processed for testing by week and year, Indonesia



Sub-types

Specimen test

ILI

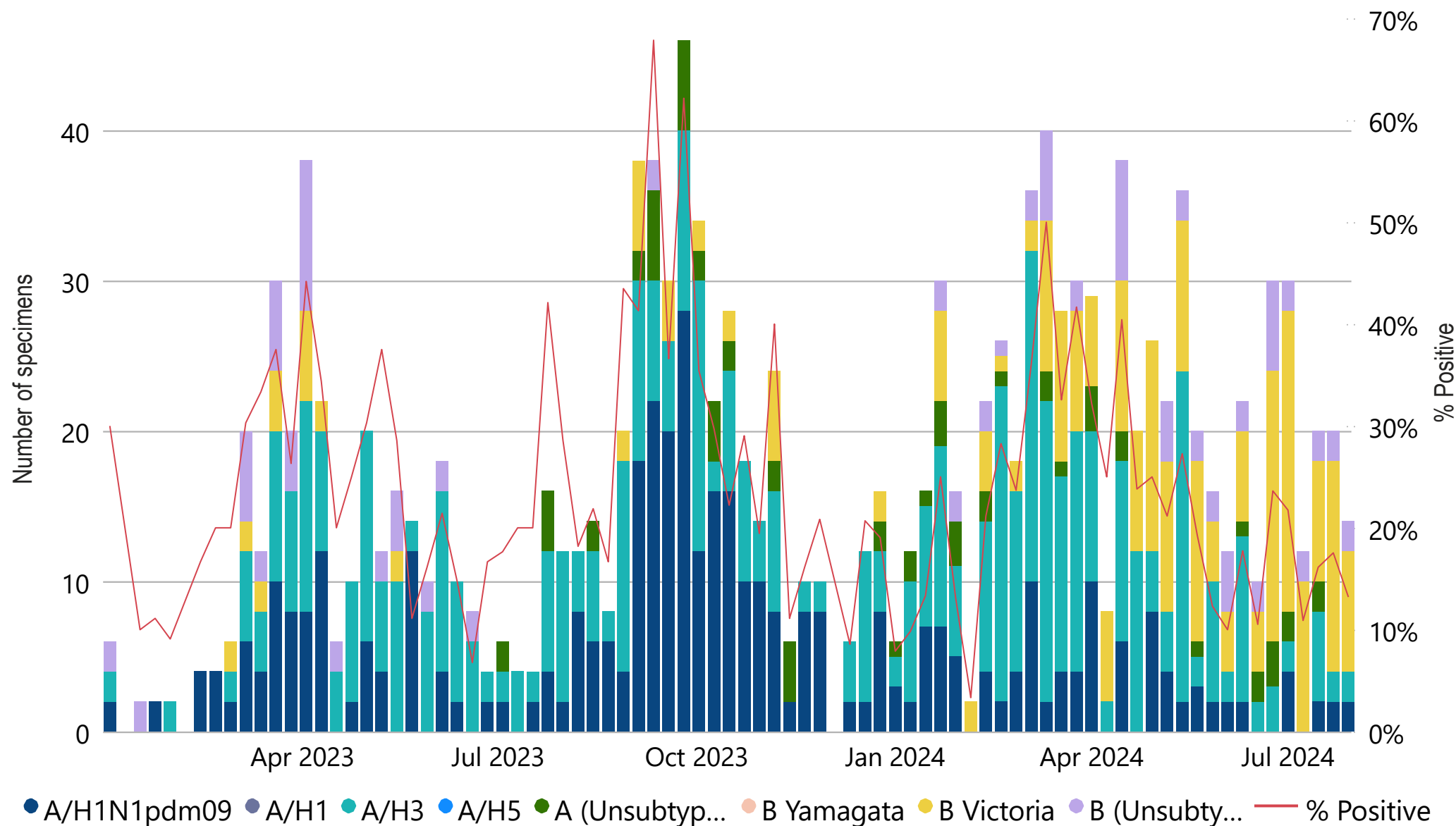
SARI

SARS COV2

Data Source: Global Influenza Surveillance and Response System (GISRS):

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Number of specimens positive for influenza by subtypes and the percentage positive, Indonesia



Sub-types

Specimen test

ILI

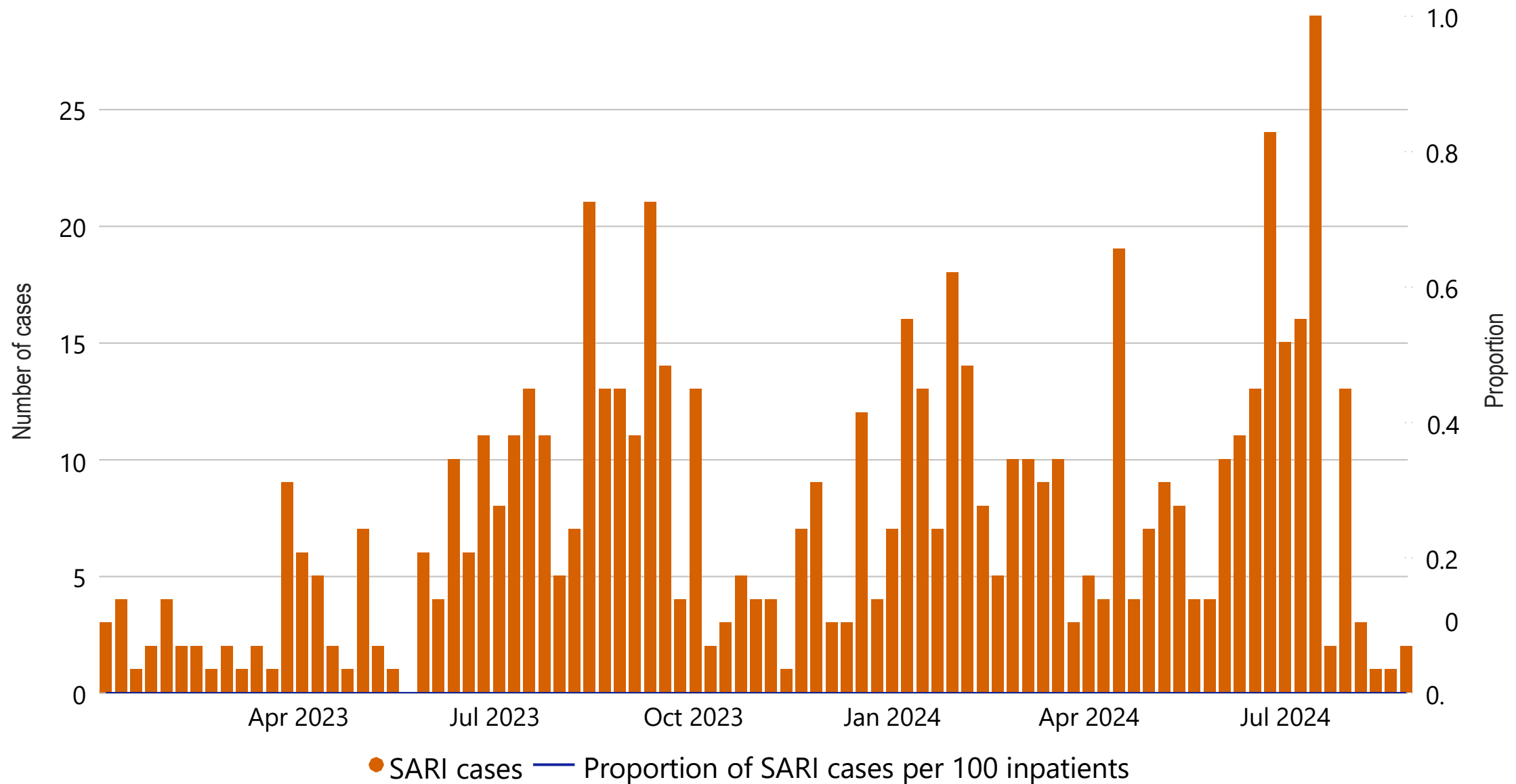
SARI

SARS COV2

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Number of severe acute respiratory infection (SARI) cases, [Maldives](#)



Sub-types

Specimen test

ILI

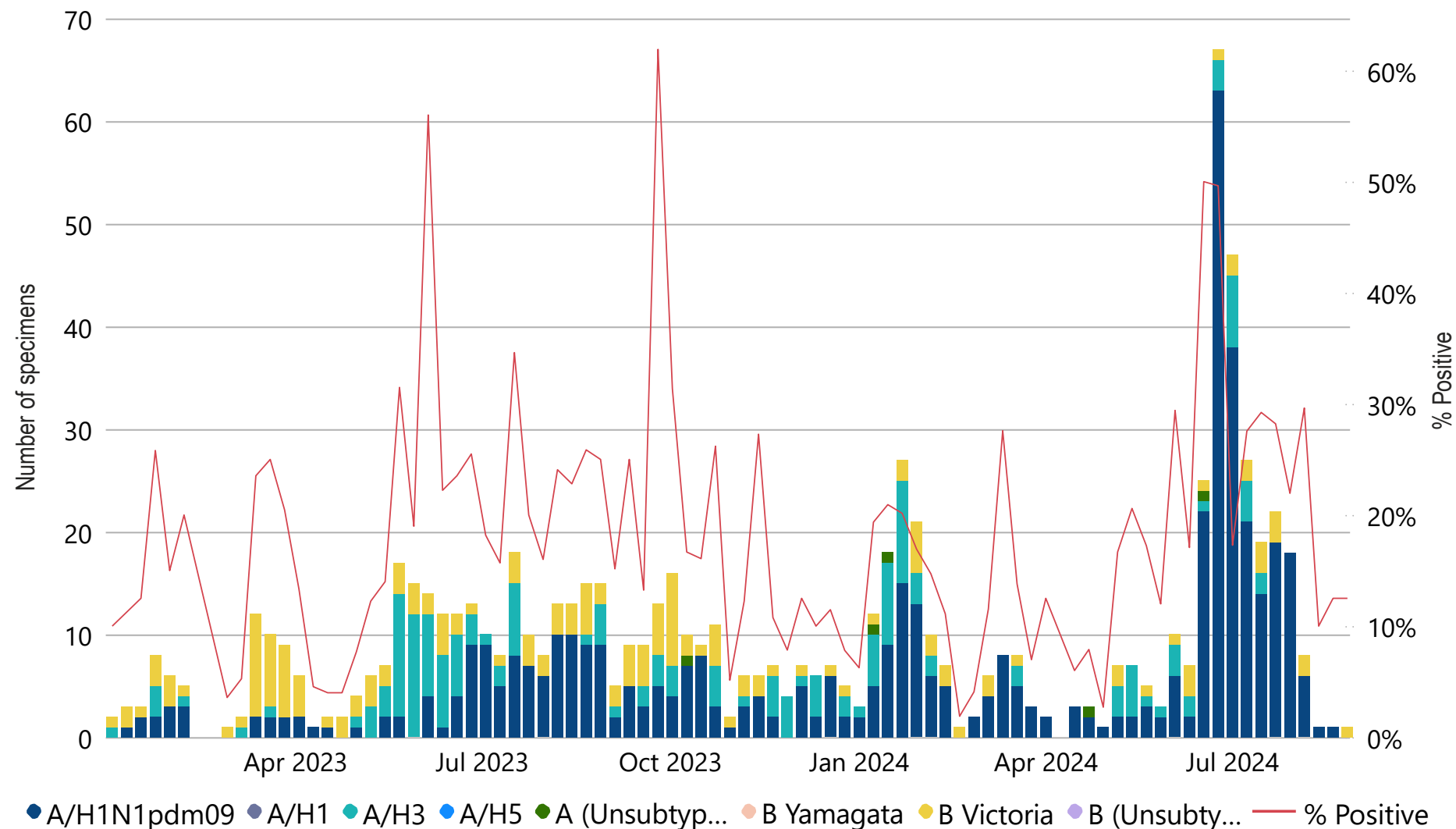
SARI

SARS COV2

Data Source: Global Influenza Surveillance and Response System (GISRS):

WHO/SEARO/WHE/Infectious Hazard Management | For feedback/inquiry please write to: SeFlu@who.int

Number of specimens positive for influenza by subtypes and the percentage positive, Maldives



Sub-types

Specimen test

ILI

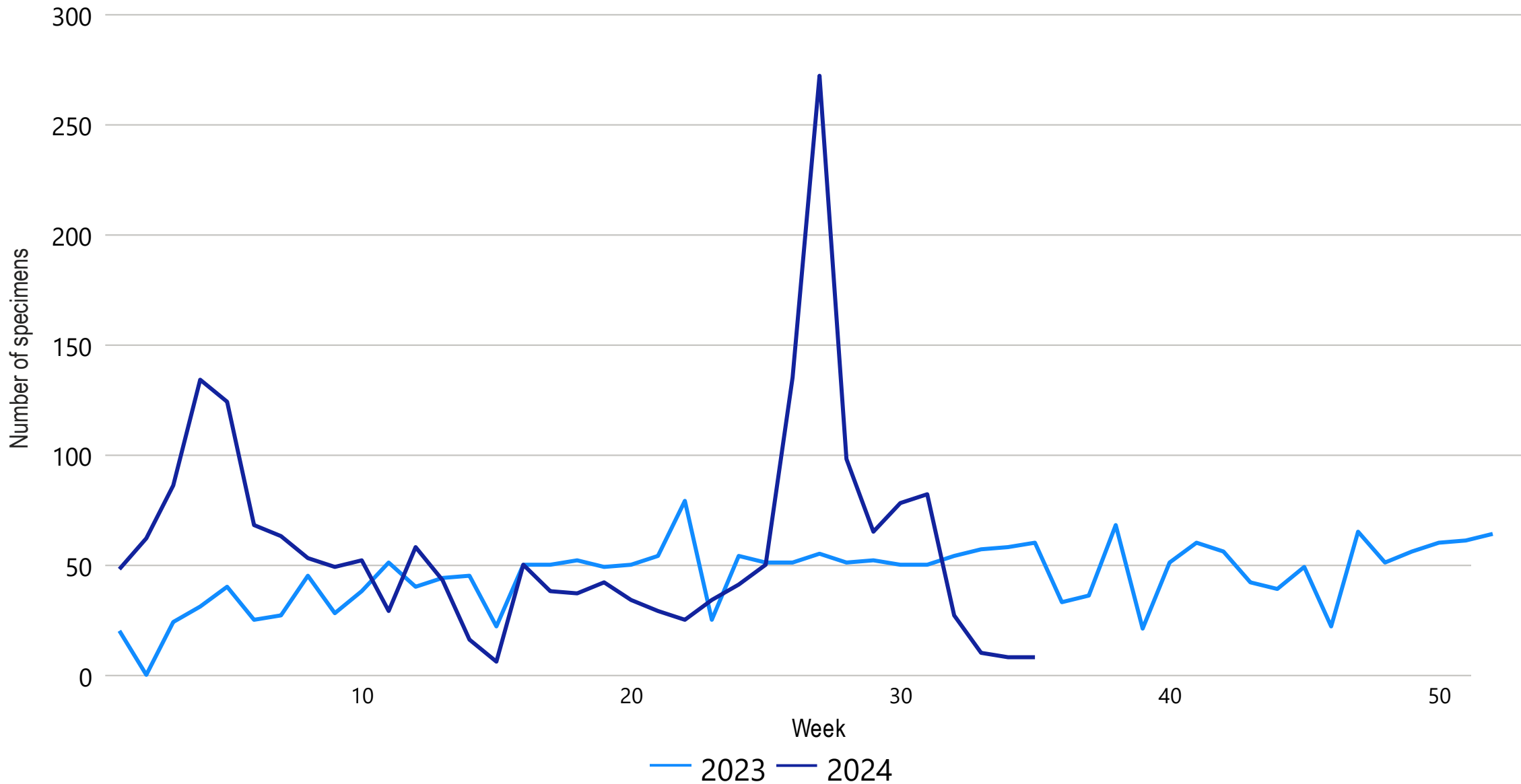
SARI

SARS COV2

Data Source: Global Influenza Surveillance and Response System (GISRS):

WHO/SEARO/WHE/Infectious Hazard Management | For feedback/inquiry please write to: SeFlu@who.int

Number of ILI/SARI specimens processed for testing by week and year, Maldives



Sub-types

Specimen test

ILI

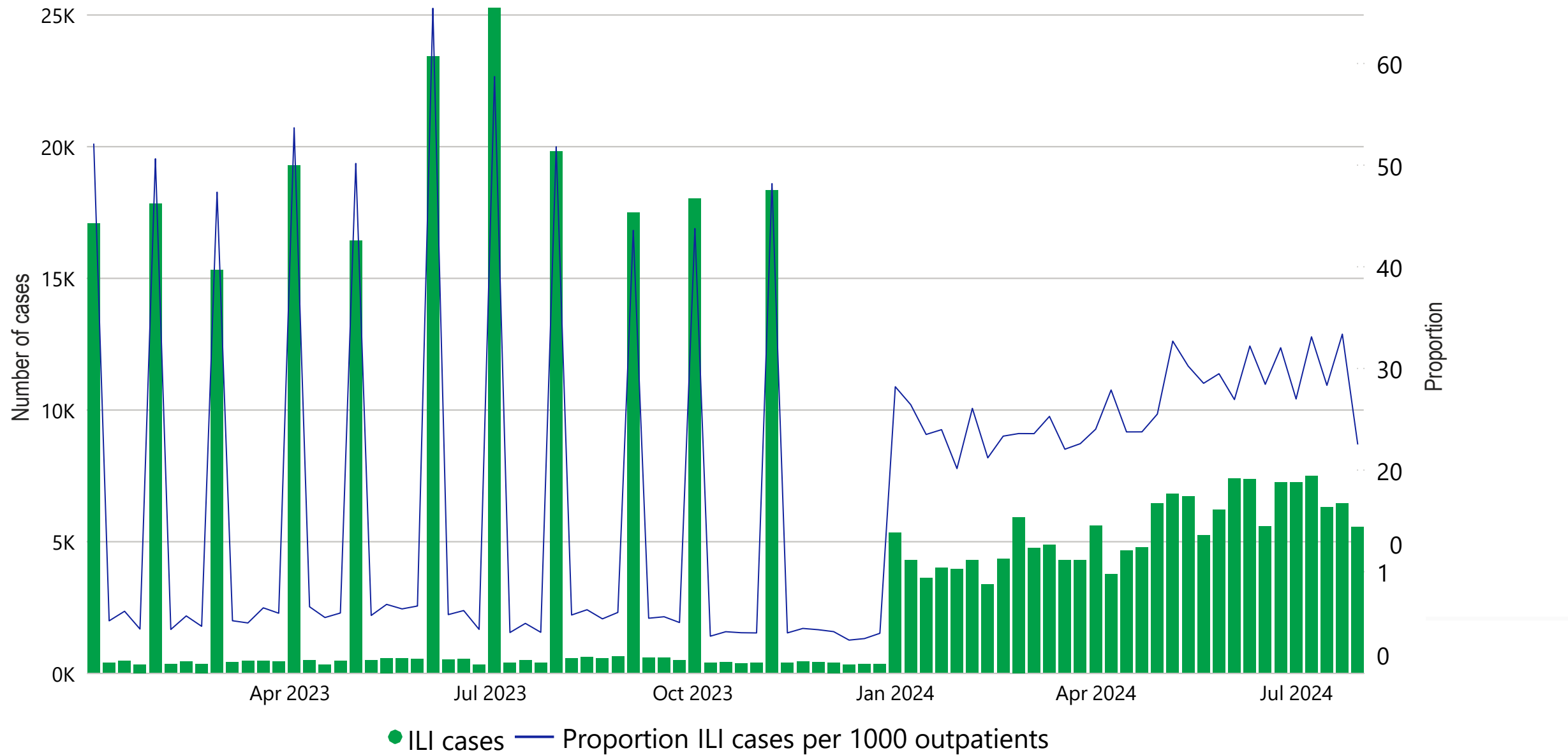
SARI

SARS COV2

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Number and the proportion of influenza-like illness (ILI) cases per 1 000 outpatients, [Myanmar](#)



Sub-types

Specimen test

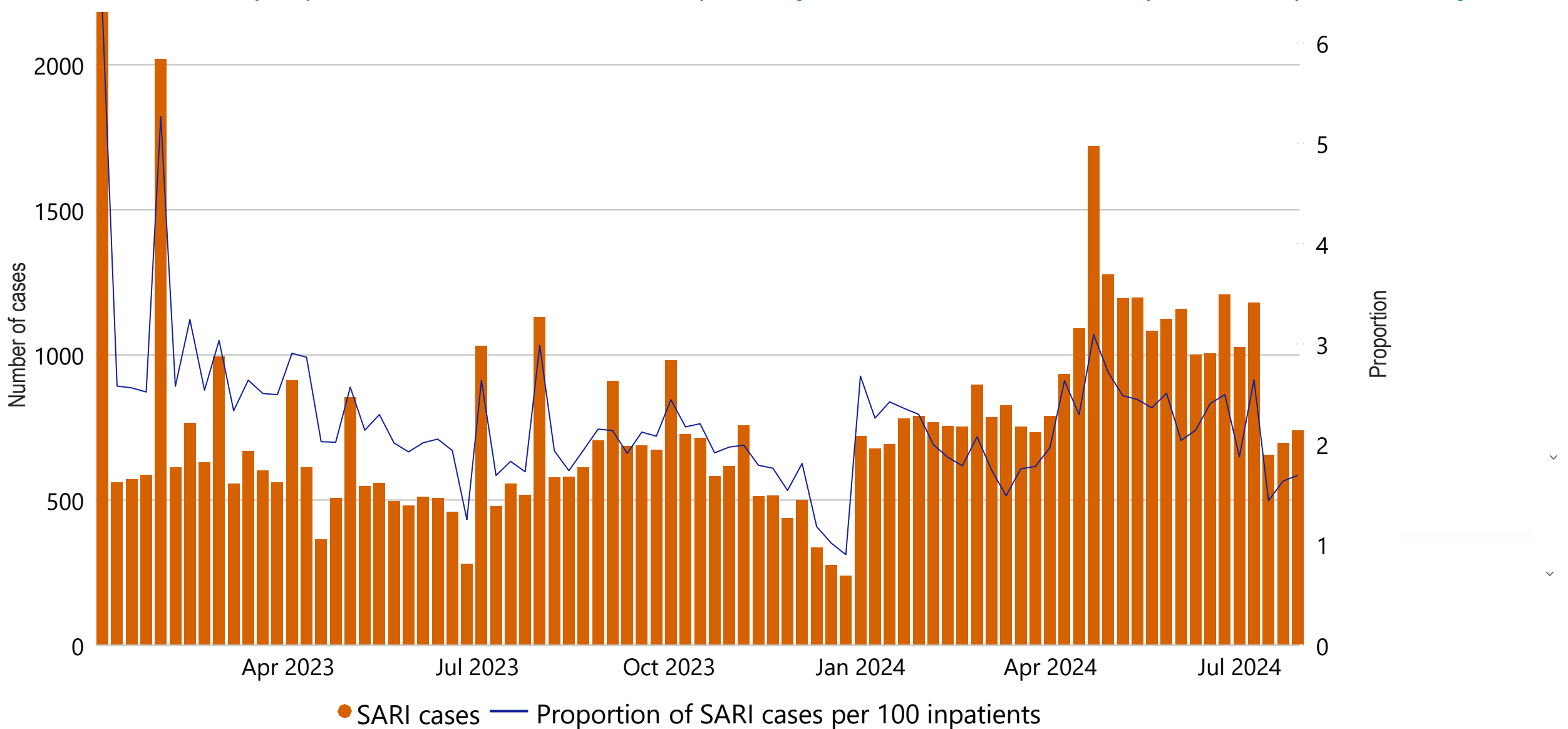
ILI

SARI

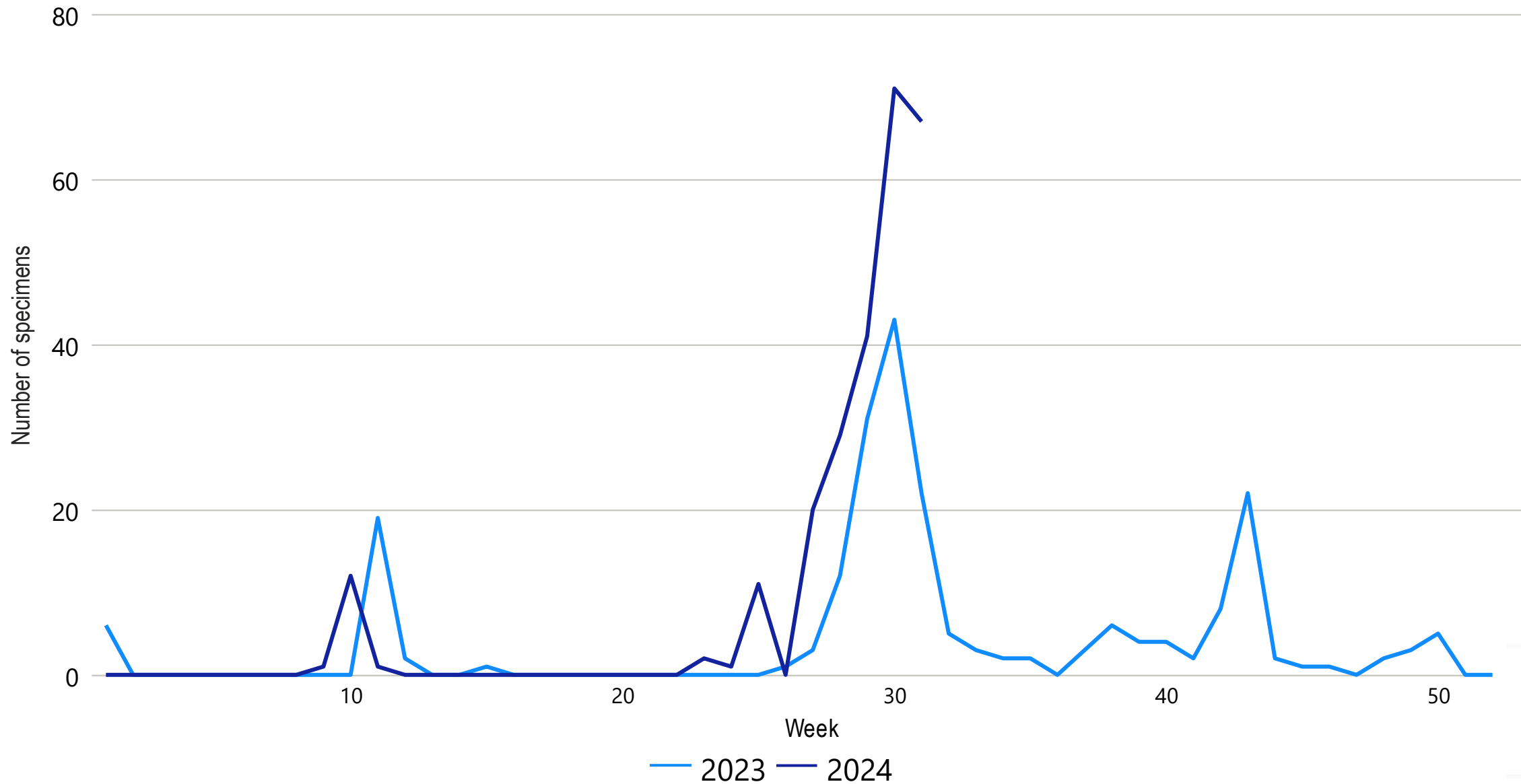
SARS COV2

Data Source: Global Influenza Surveillance and Response System (GISRS)
WHO/SEARO/WHE/Infectious Hazard Management | For feedback/inquiry please write to: SeFlu@who.int

Number and the proportion of severe acute respiratory infection (SARI) cases per 100 inpatients, Myanmar



Number of ILI/SARI specimens processed for testing by week and year, Myanmar



Sub-types

Specimen test

ILI

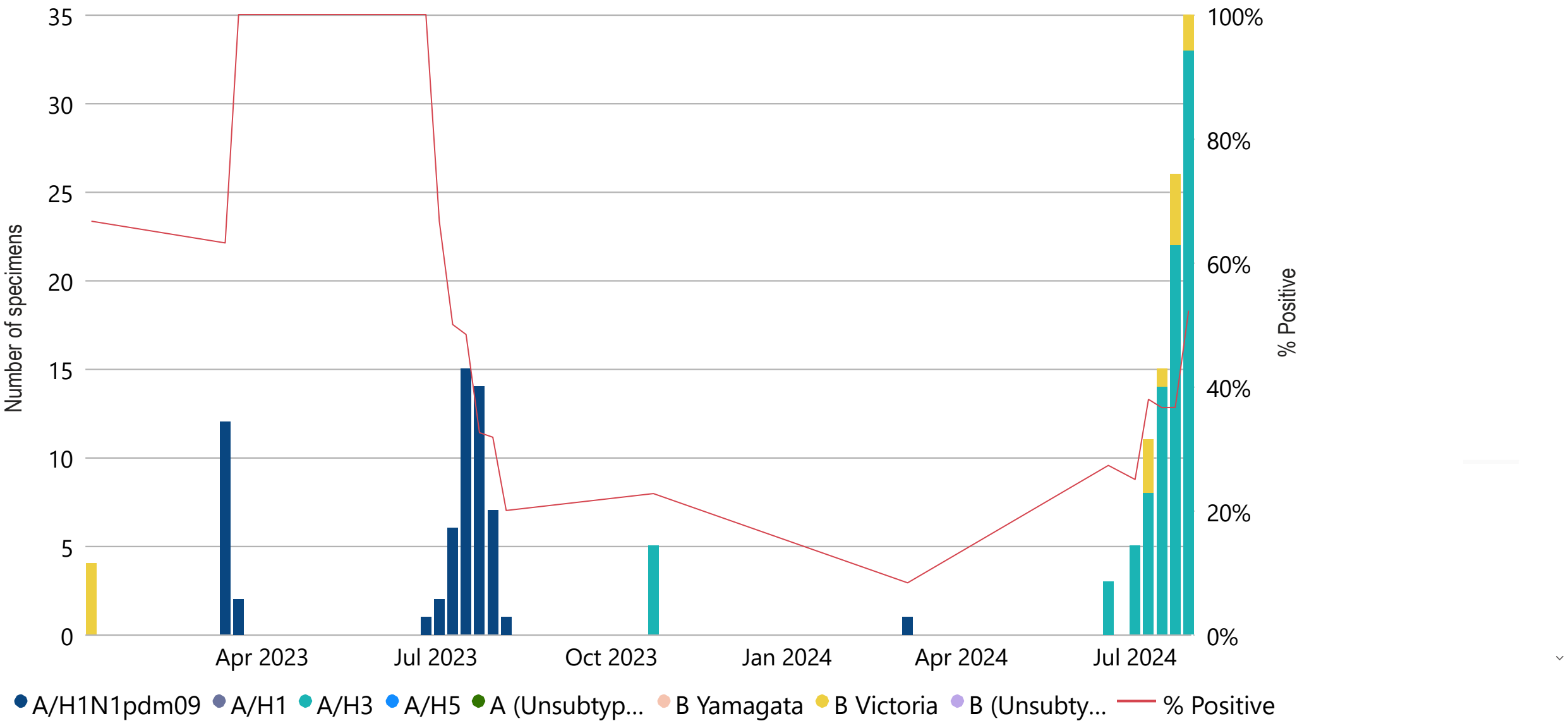
SARI

SARS COV2

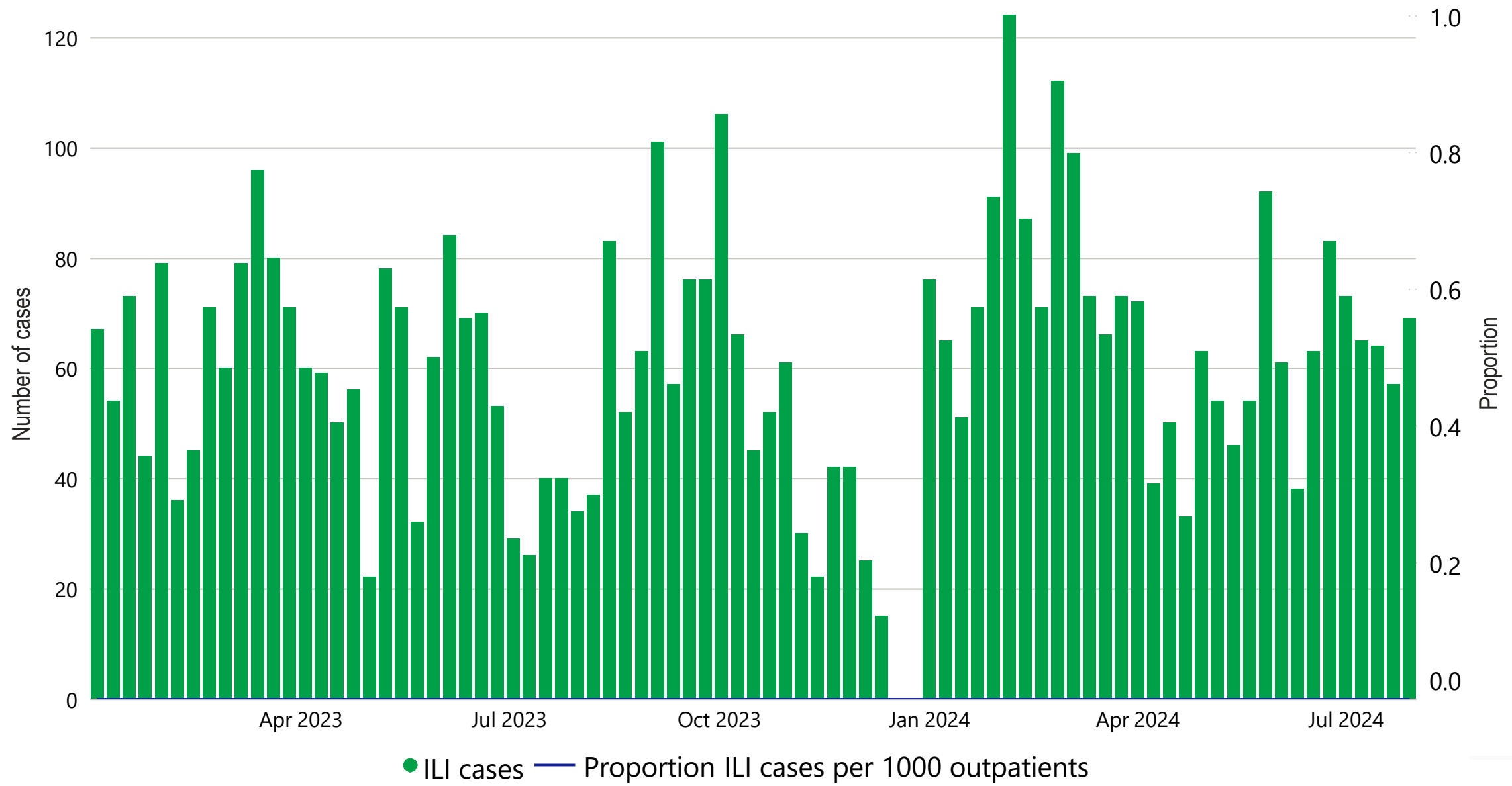
Data Source: Global Influenza Surveillance and Response System (GISRS):

WHO/SEARO/WHE/Infectious Hazard Management | For feedback/inquiry please write to: SeFlu@who.int

Number of specimens positive for influenza by subtypes and the percentage positive, Myanmar



Number of influenza-like illness (ILI) cases, [Nepal](#)



Sub-types

Specimen test

ILI

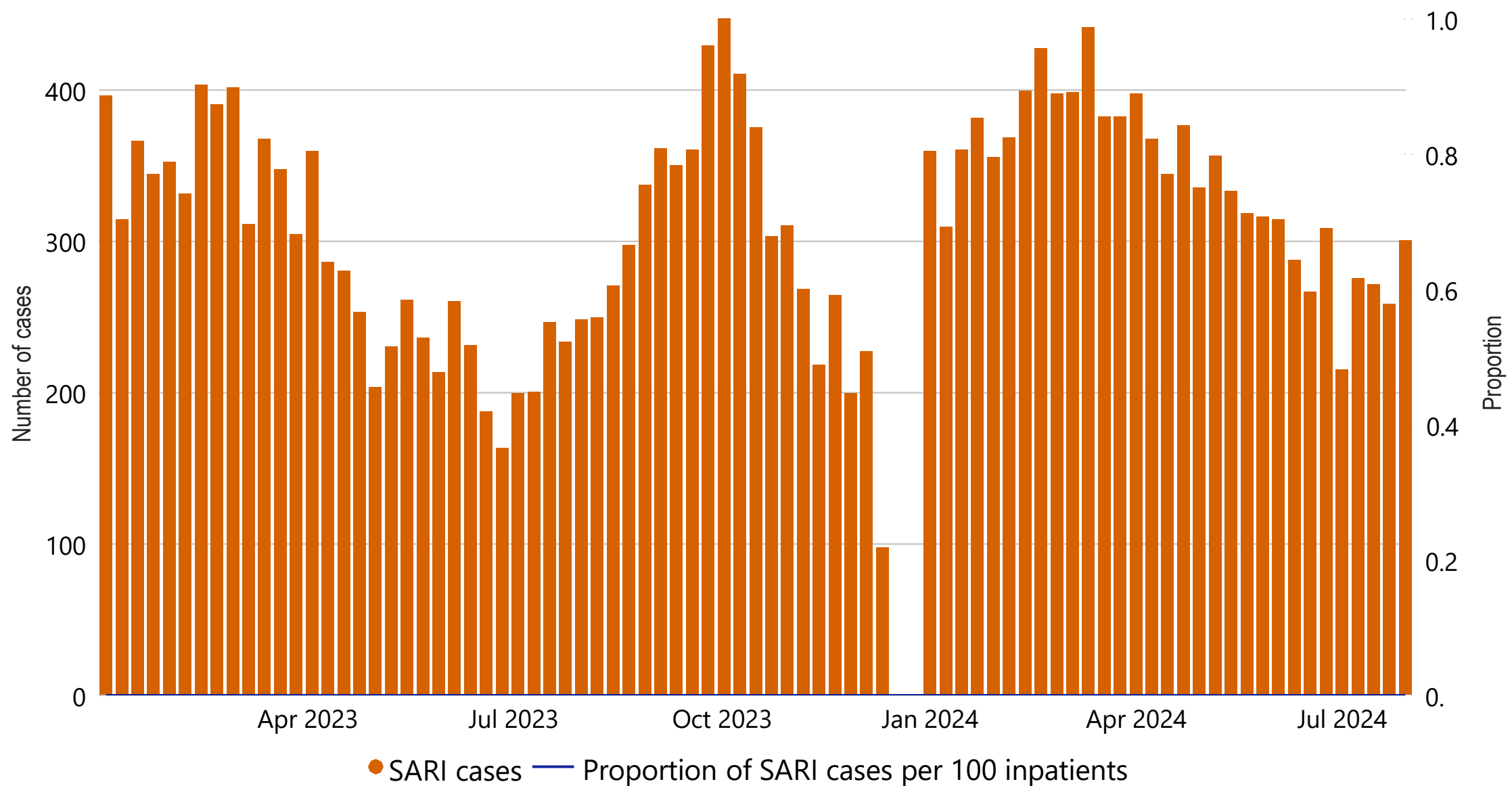
SARI

SARS COV2

Data Source: Global Influenza Surveillance and Response System (GISRS)

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Number of severe acute respiratory infection (SARI) cases, [Nepal](#)



Sub-types

Specimen test

ILI

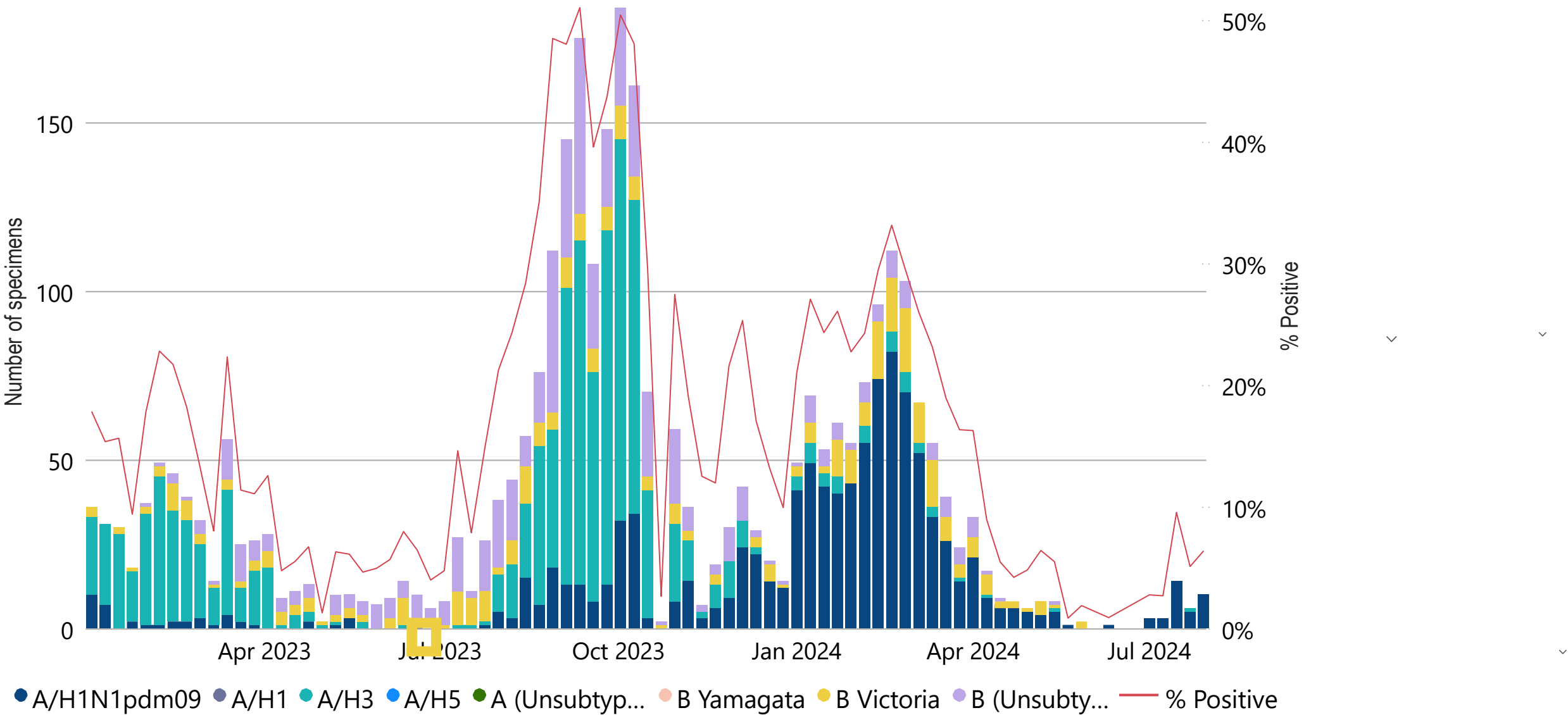
SARI

SARS COV2

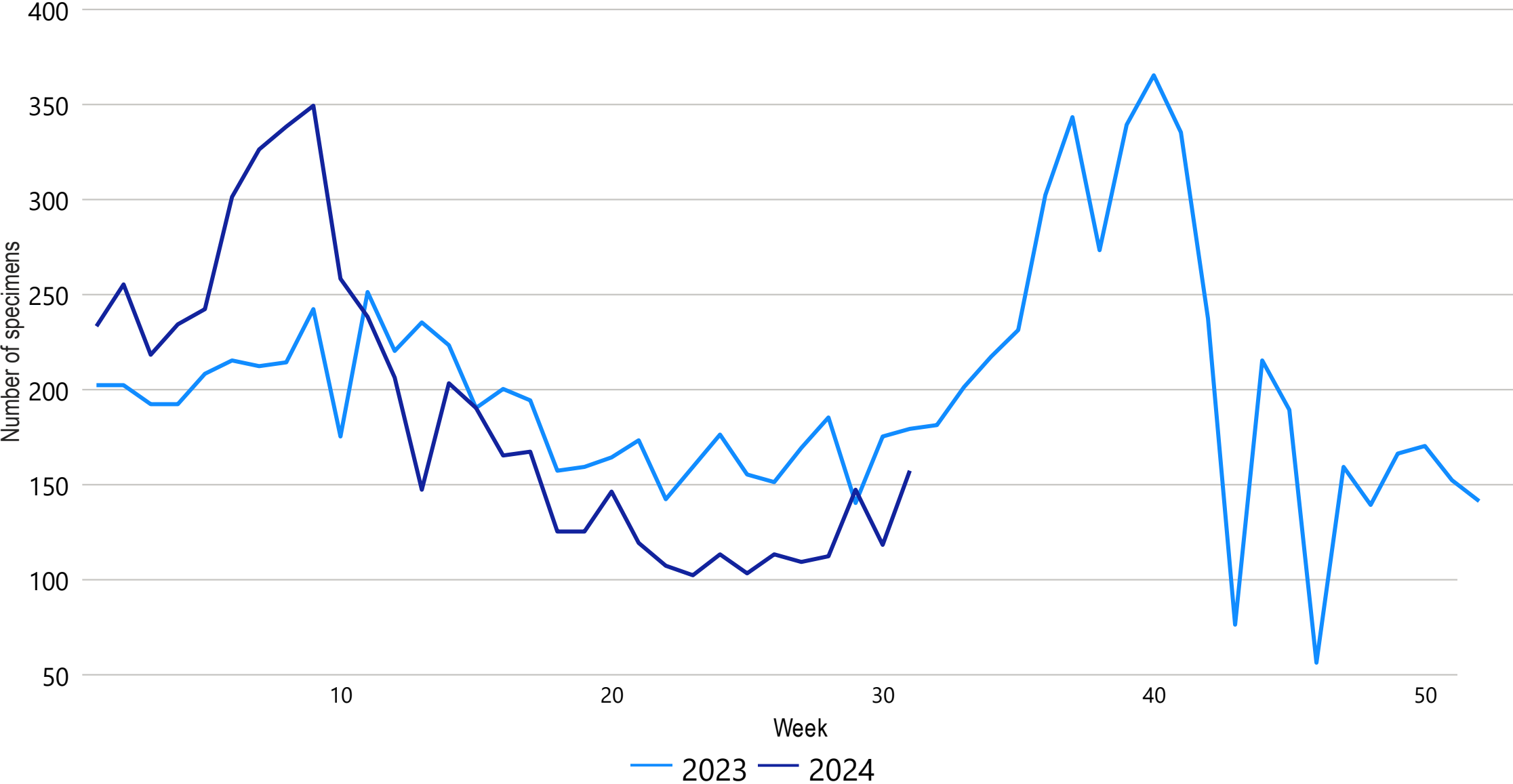
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Number of specimens positive for influenza by subtypes and the percentage positive, [Nepal](#)



Number of ILI/SARI specimens processed for testing by week and year, [Nepal](#)



Sub-types

Specimen test

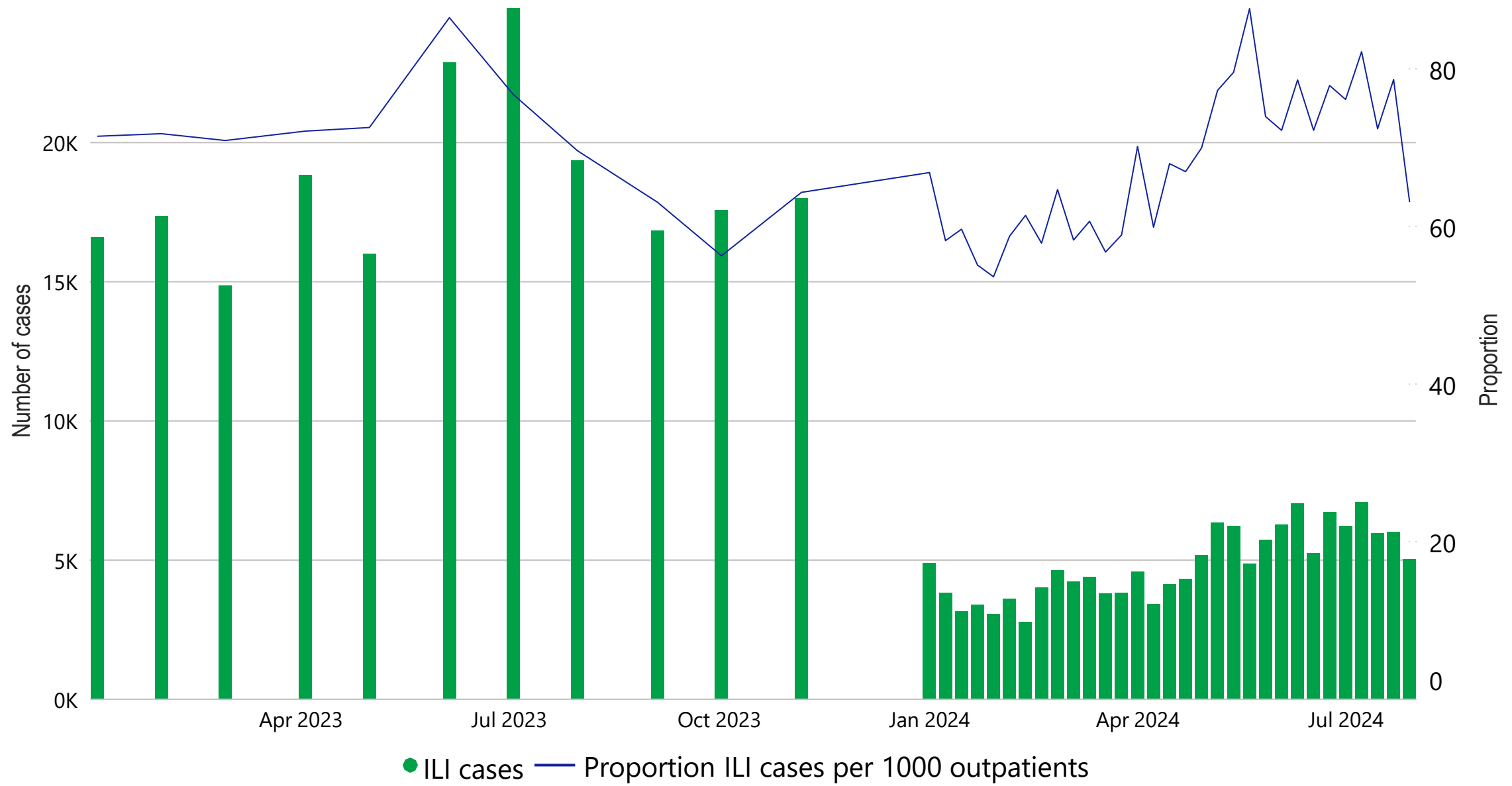
ILI

SARI

SARS COV2

Data Source: Global Influenza Surveillance and Response System (GISRS):
WHO/SEARO/WHE/Infectious Hazard Management | For feedback/inquiry please write to: SeFlu@who.int

Number and the proportion of influenza-like illness (ILI) cases per 1 000 outpatients, [Sri Lanka](#)



Sub-types

Specimen test

ILI

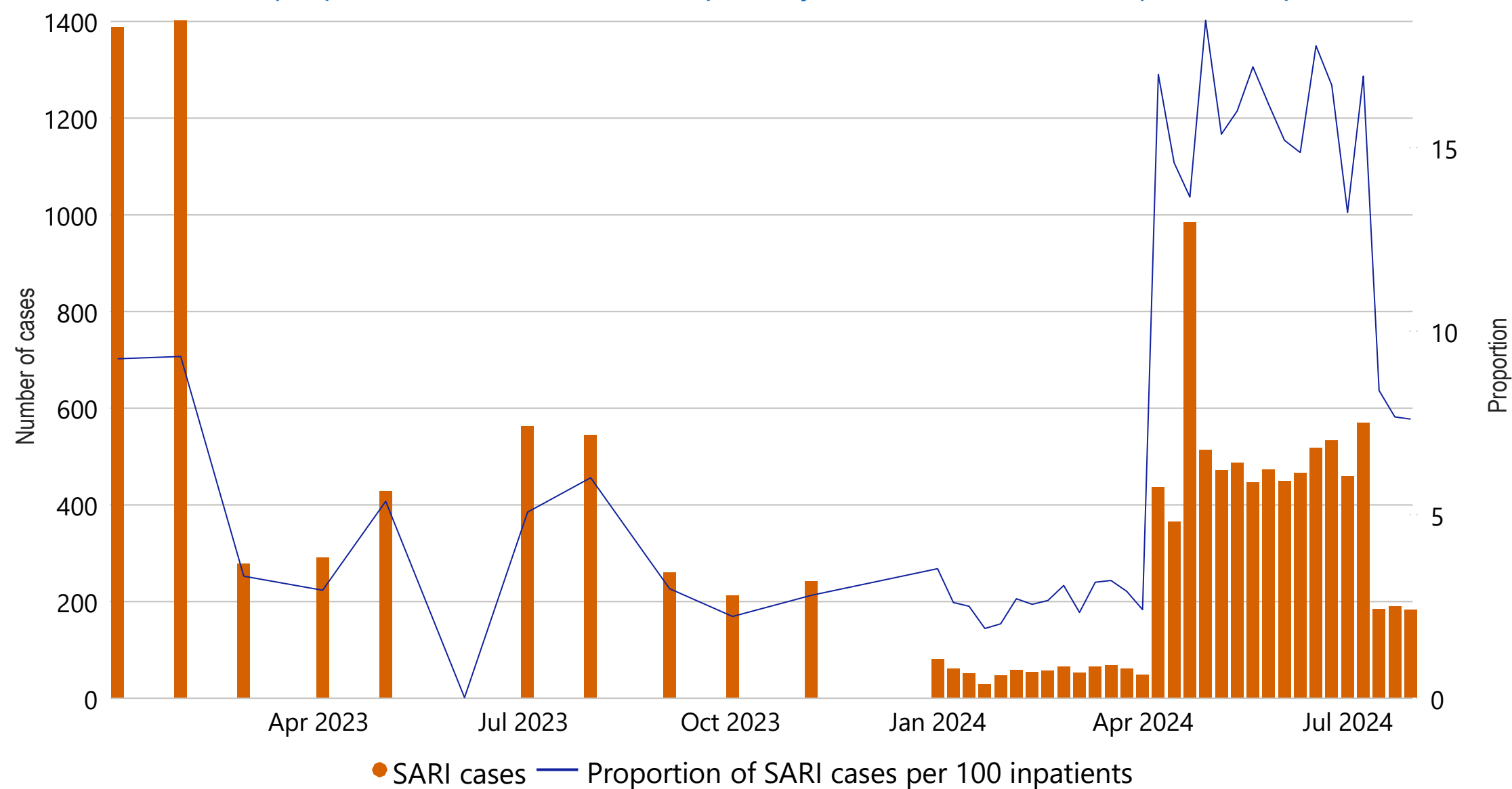
SARI

SARS COV2

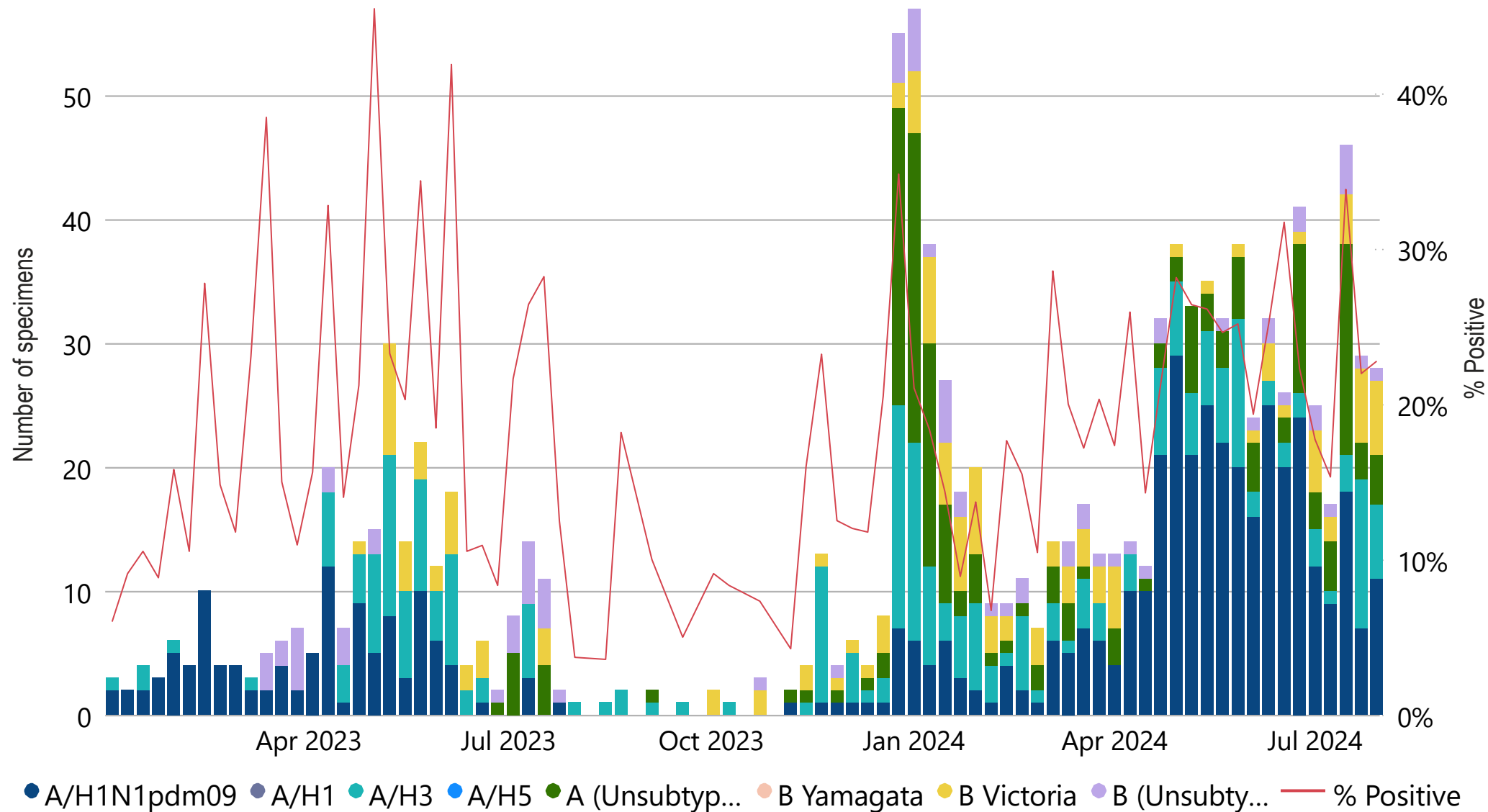
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Number and the proportion of severe acute respiratory infection (SARI) cases per 100 inpatients, [Sri Lanka](#)



Number of specimens positive for influenza by subtype and % positive, Sri_Lanka



Sub-types

Specimen test

ILI

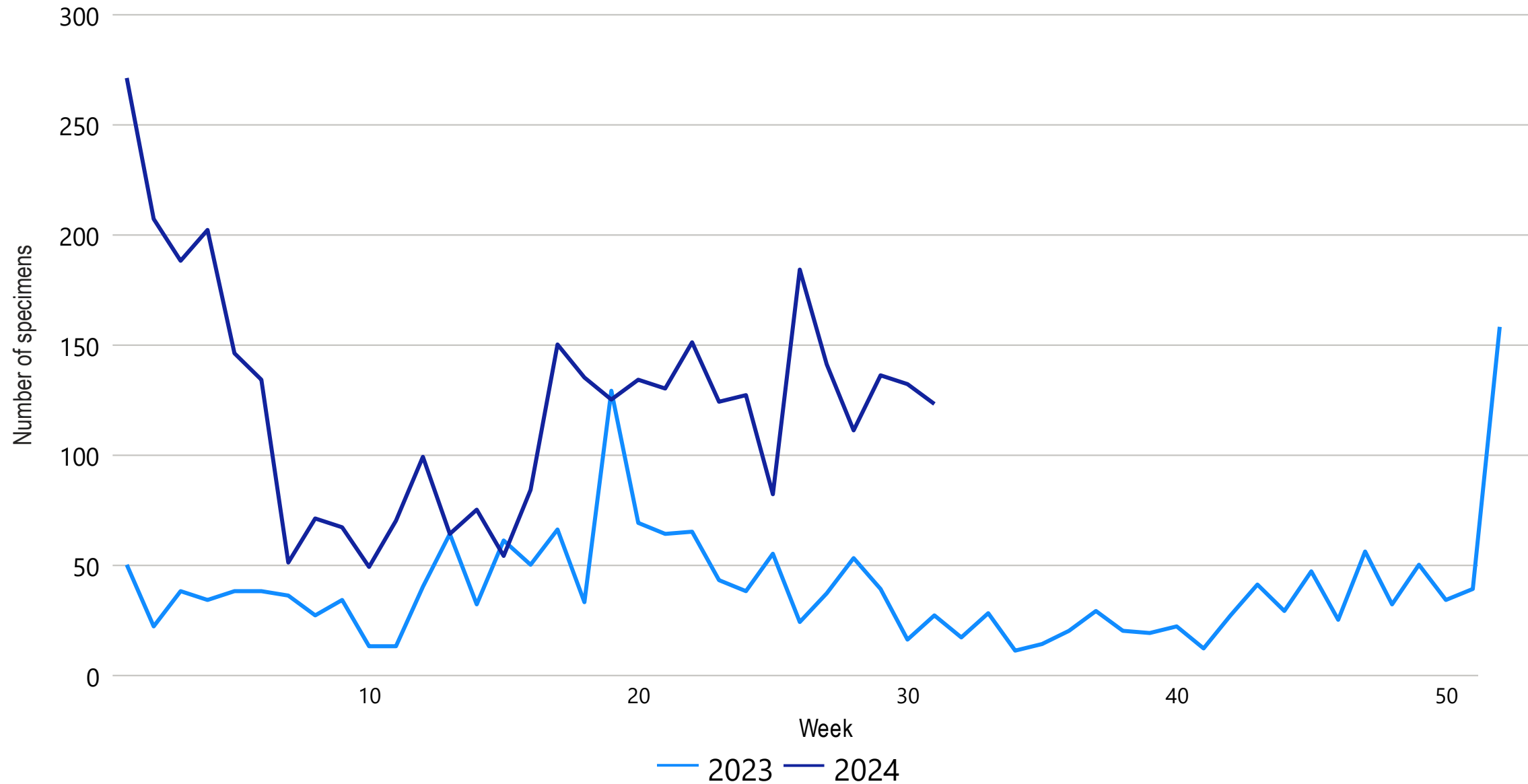
SARI

SARS COV2

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WHO/SEARO/WHE/Infectious Hazard Management | For feedback/inquiry please write to: SeFlu@who.int

Number of ILI/SARI specimens processed for testing by week and year, [Sri Lanka](#)



Sub-types

Specimen test

ILI

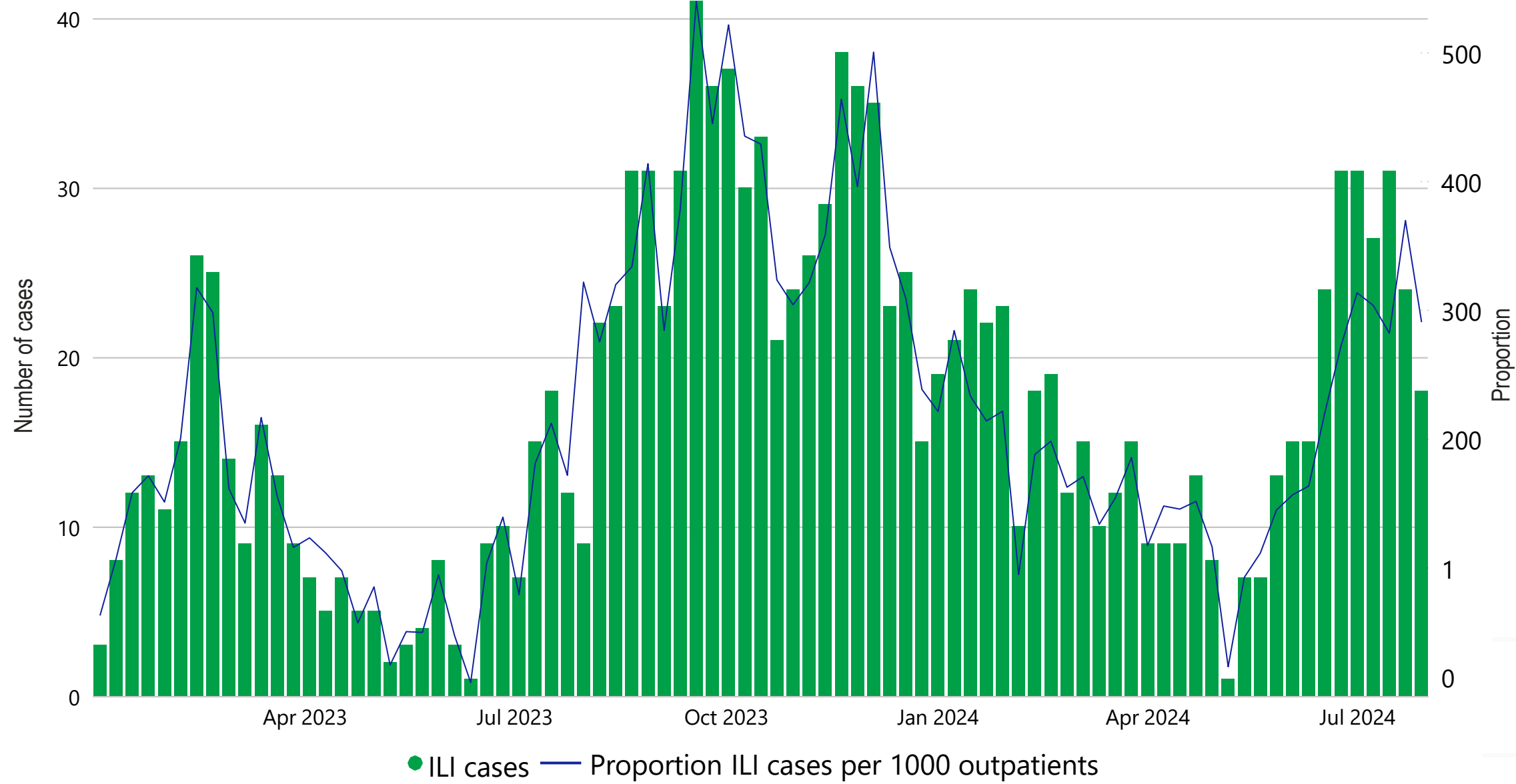
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Number and the proportion of influenza-like illness (ILI) cases per 1 000 outpatients, [Thailand](#)



Sub-types

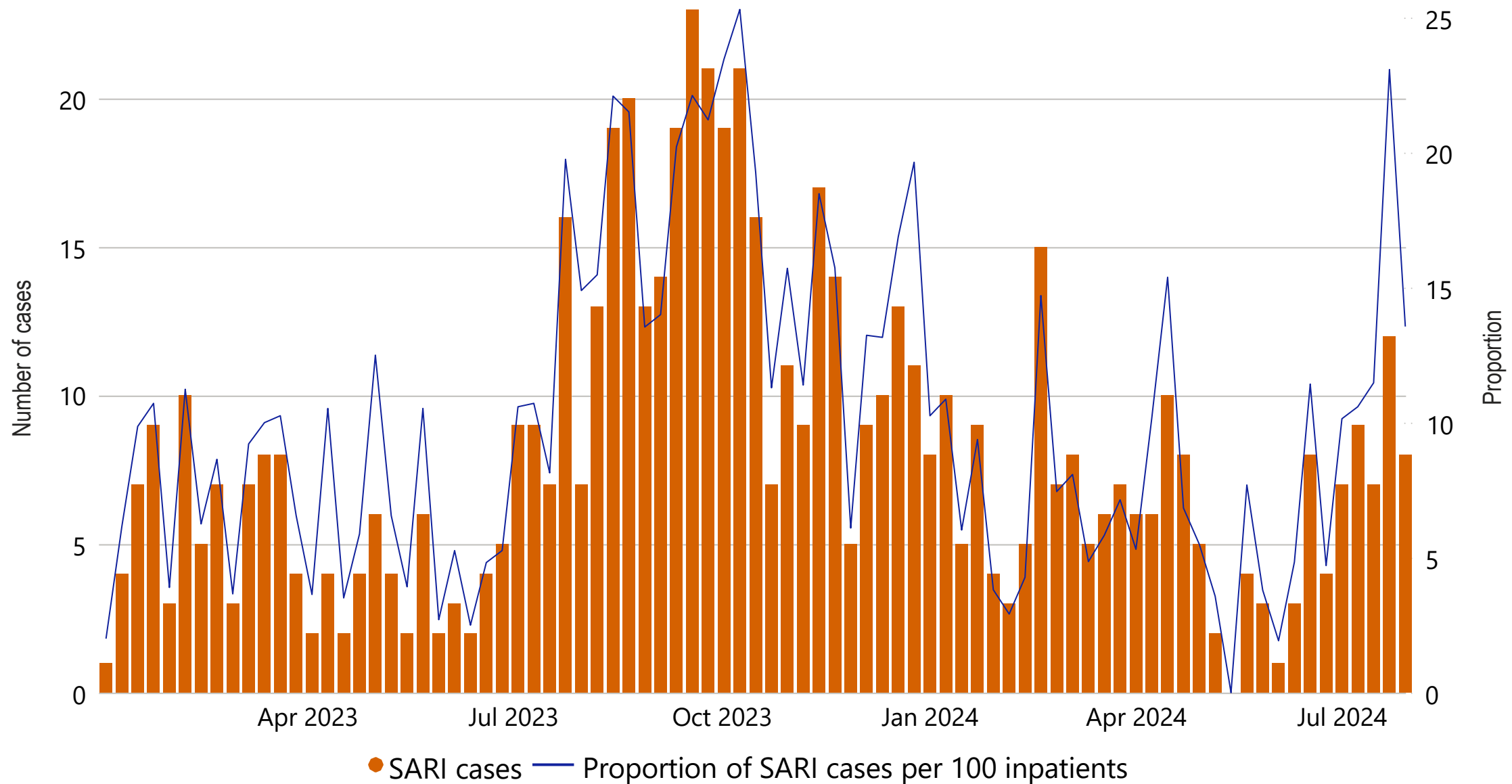
Specimen test

ILI

SARI

SARS COV2

Number and the proportion of severe acute respiratory infection (SARI) cases per 100 inpatients, [Thailand](#)



Sub-types

Specimen test

ILI

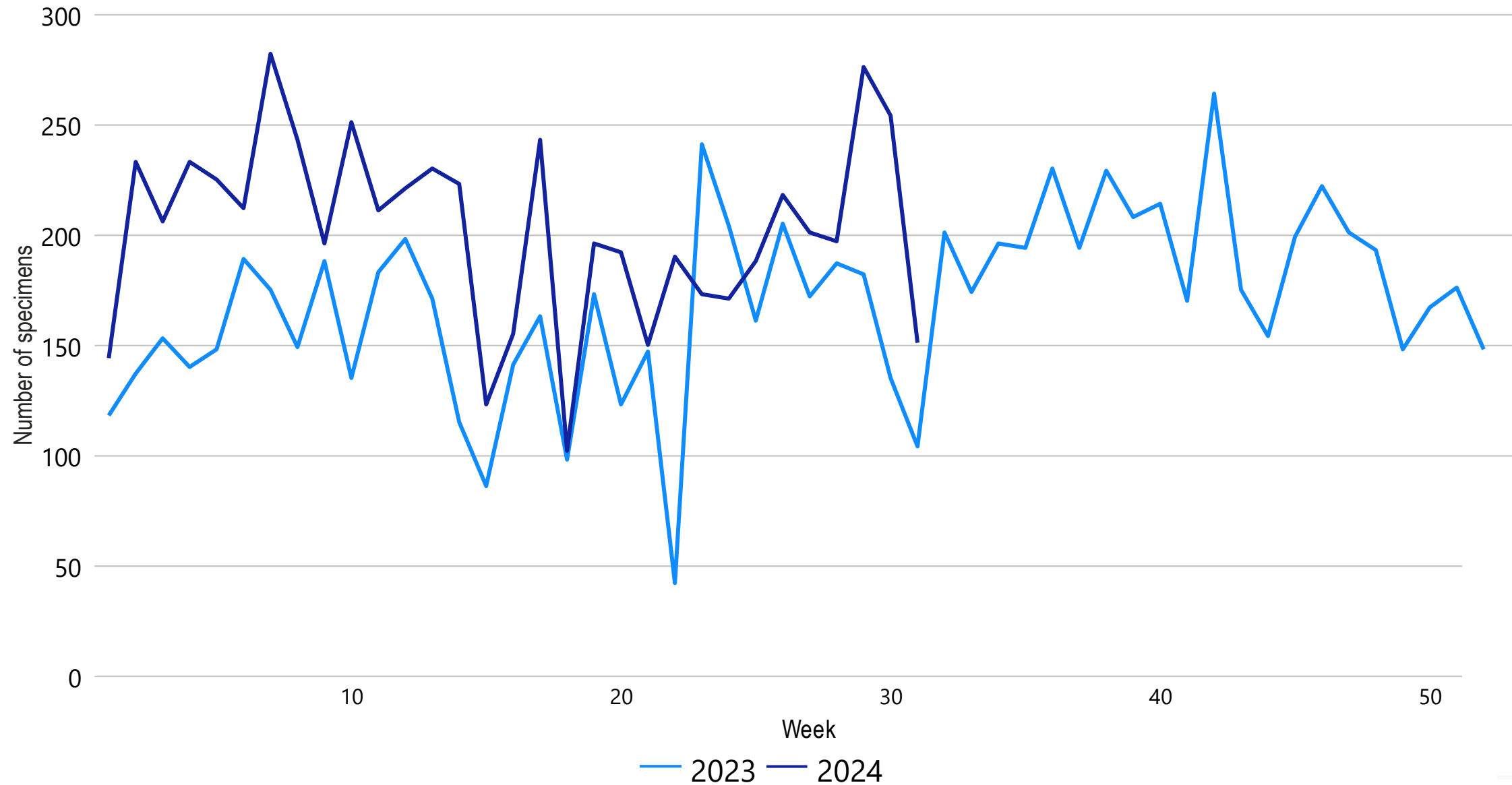
SARI

SARS COV2

Data Source: Global Influenza Surveillance and Response System (GISRS):

WHO/SEARO/WHE/Infectious Hazard Management | For feedback/inquiry please write to: SeFlu@who.int

Number of ILI/SARI specimens processed for testing by week and year, [Thailand](#)



Sub-types

Specimen test

ILI

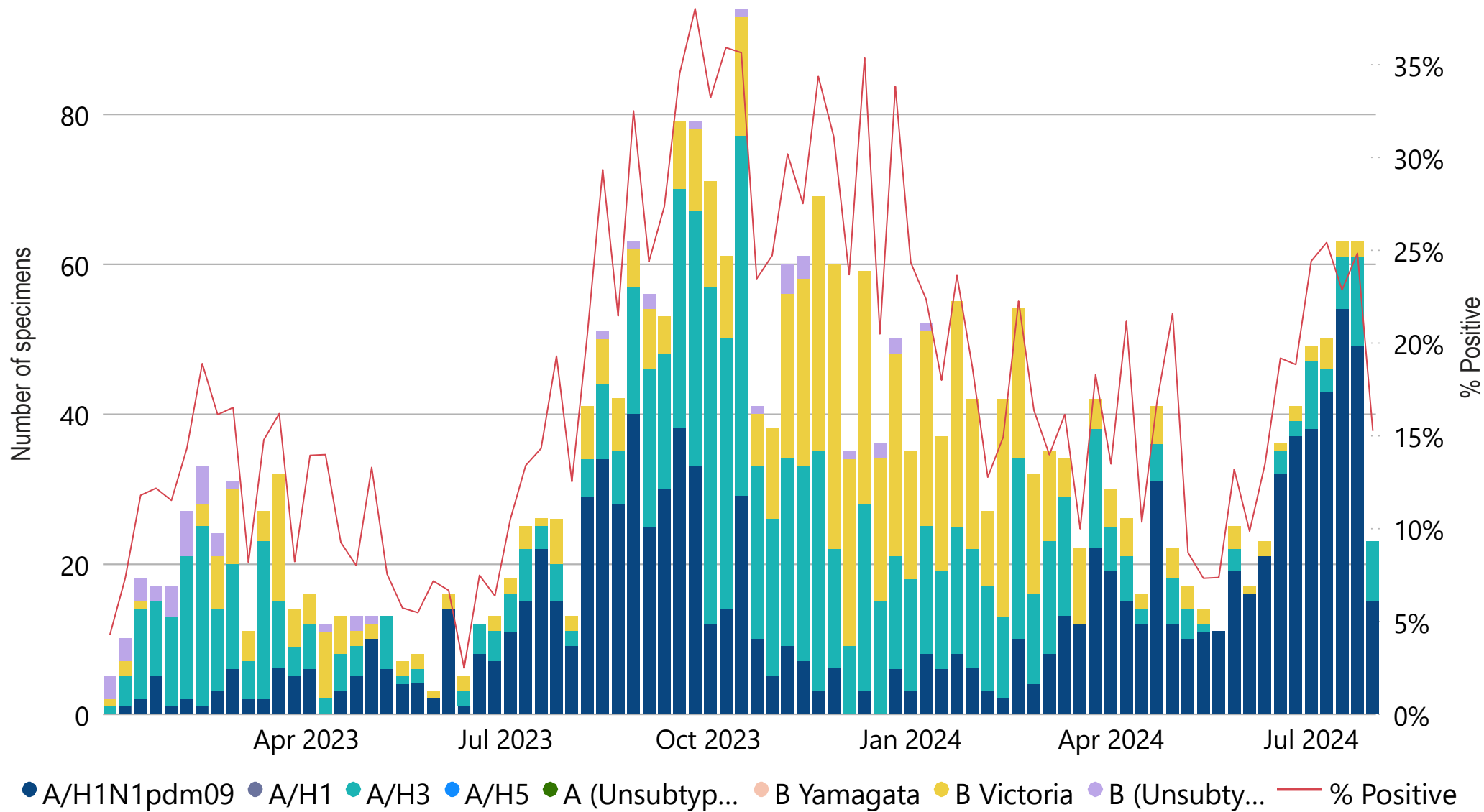
SARI

SARS COV2

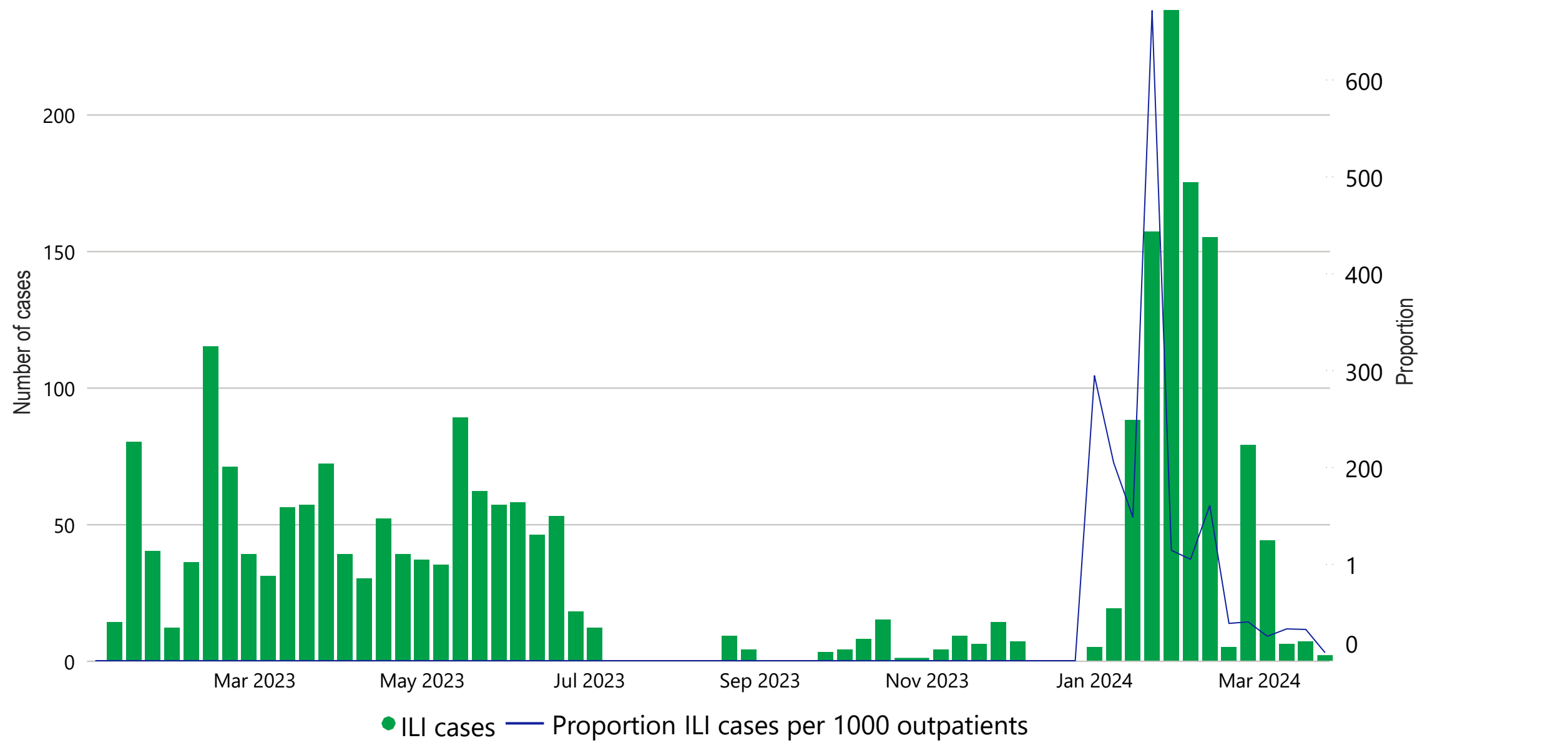
Data Source: Global Influenza Surveillance and Response System (GISRS):

WHO/SEARO/WHE/Infectious Hazard Management | For feedback/inquiry please write to: SeFlu@who.int

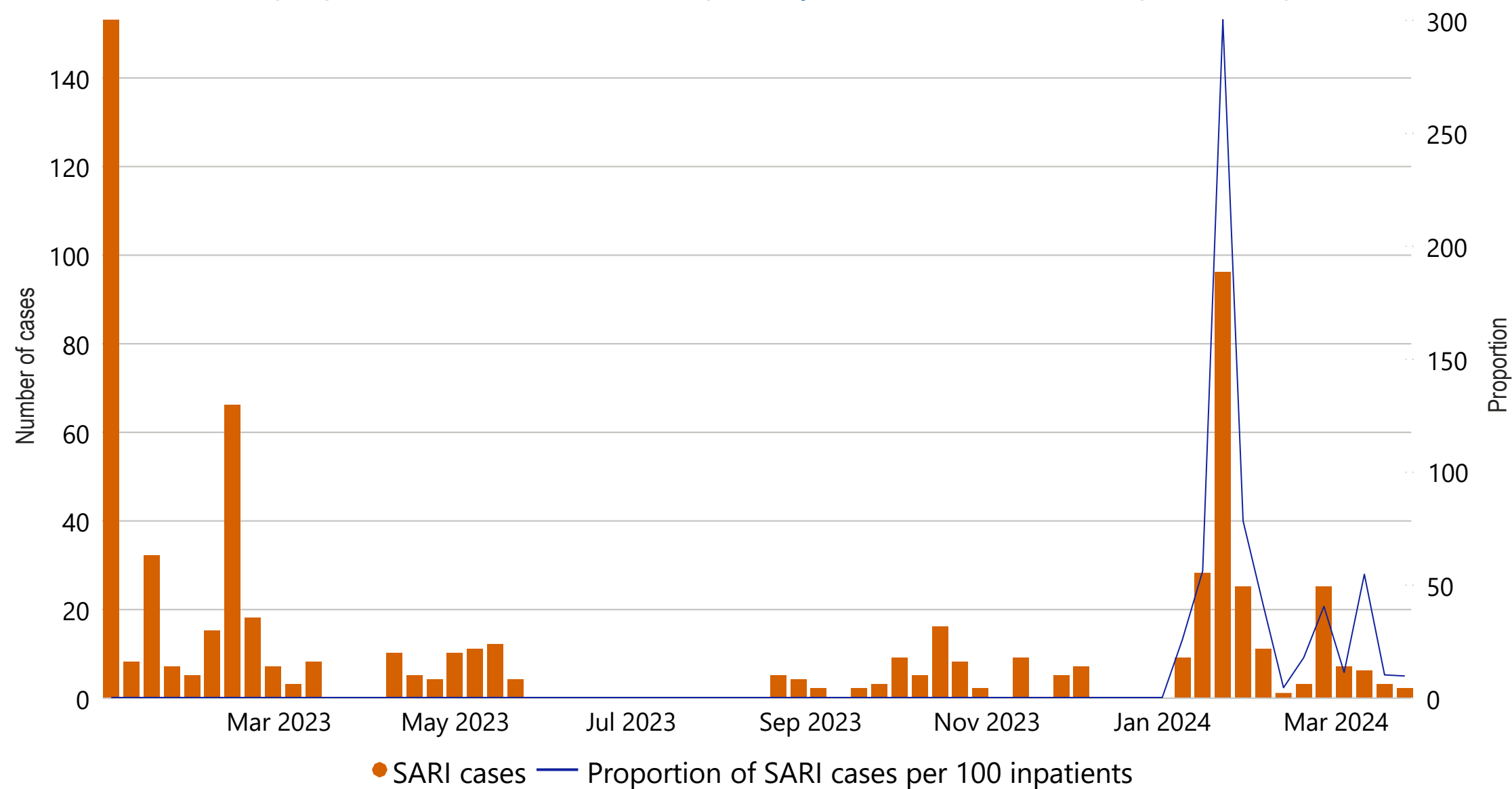
Number of specimens positive for influenza by subtypes and the percentage positive, Thailand



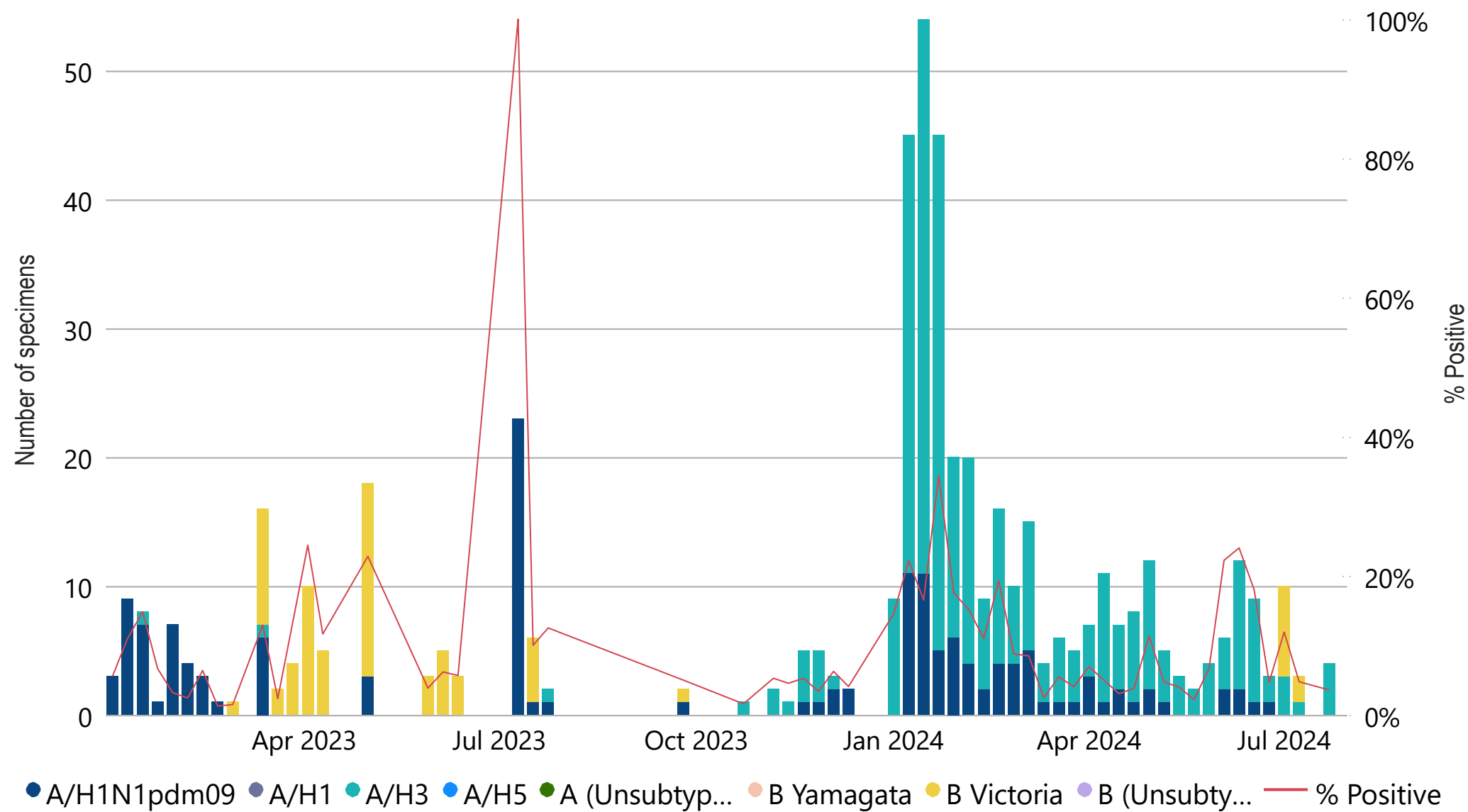
Number and the proportion of influenza-like illness (ILI) cases per 1 000 outpatients, Timor-Leste



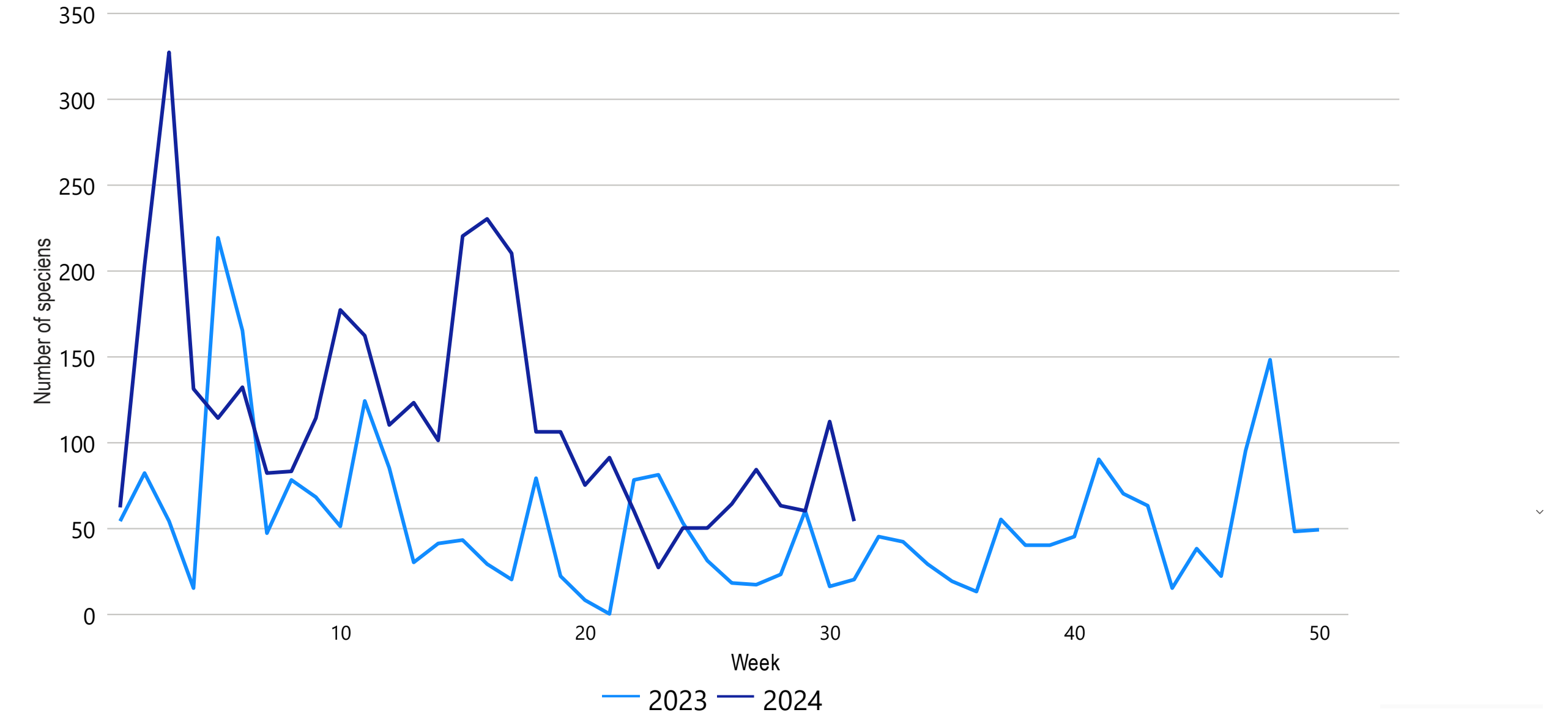
Number and the proportion of severe acute respiratory infection (SARI) cases per 100 inpatients, [Timor-Leste](#)



Number of specimens positive for influenza by subtypes and the percentage positive, Timor-Leste



Number of ILI/SARI specimens processed for testing by week and year, Timor-Leste



If you have any comment or suggestion
Please write to SeFlu@who.int