



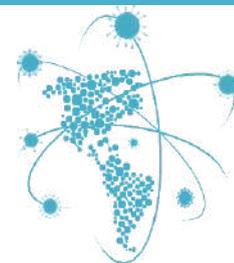
Epidemiological week/...

2026-07

Respiratory Viruses weekly report

Reporte semanal de Virus Respiratorios

Data as of February 27, 2026/
Datos hasta el 27 de Febrero de 2026



Respiratory Viruses Team/Equipo de Virus Respiratorios
(Infectious Hazard Management Unit/ Unidad de Gestión de Amenazas Infecciosas)



Cover/Portada	Subregional NAM
Data sources	CAN
Method.Note ENG	MEX
Method.Note ESP	MEX 2
Summary/Resumen ENG	USA
Summary/Resumen ENG 2	USA 2
Summary/Resumen ESP	Subregional CAR.
Summary/Resumen ESP 2	BLZ
Regional INF	CUB
Regional INF 4 EW/SE	DOM
Regional RSV	JAM
Regional SC-2	LCA
Regional ORV	BRB
Regional SARI-IRAG	CYM
% Positivity/%Positividad	GUY
Regional ILI- ETI	VCT
Subregional NAM	Subregional CAM.
Subregional CAR.	GTM
Subregional CAM.	HND
Subregional AND.	HND 2
Subregional BSC.	NIC
	PAN
	Subregional AND.
	BOL
	BOL 2
	COL
	COL 2
	ECU
	ECU 2
	PER
	PER 2
	Subregional BSC.
	ARG
	BRA
	BRA 2
	CHL
	CHL 2
	PRY
	PRY 2





The information presented in this update is based on data provided by Ministries of Health and National Influenza Centers of Member States to the global informatics platforms FluNet and FluID; and open data that Ministries of Health published on its website or shared with PAHO/WHO.

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La información presentada en esta actualización se obtiene a partir de los datos notificados por los Ministerios de Salud y los Centros Nacionales de Influenza de los Estados Miembros a las plataformas informáticas globales de la OPS/OMS: FluNet y FluID; y de los datos en abierto que los Ministerios de Salud publican en sus páginas web o comparten con la OPS/OMS.

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PAHO interactive data / Datos interactivos de la OPS:

PAHO Influenza: [Influenza Situation - Region of the Americas - PAHO/WHO | Pan American Health Organization](#)

PAHO RSV: [Respiratory Syncytial Virus \(RSV\) Situation - Region of the Americas - PAHO/WHO | Pan American Health Organization](#)

PAHO COVID-19: [SARS CoV2 Situation - Region of the Americas - PAHO/WHO | Pan American Health Organization](#)

Situation Report / Informe de situación: [Influenza Situation Report - PAHO/WHO | Pan American Health Organization](#)

Severe acute respiratory infections network – SARI*net* plus
Red de las infecciones respiratorias agudas graves – SARI*net* plus
<http://www.sarinet.org>





Abbreviations Glossary:

ILI: Influenza-Like Illness
ARI: Acute Respiratory Infection
SARI: Severe Acute Respiratory Infection
RSV: Respiratory Syncytial Virus
SARS-CoV-2: Severe Acute Respiratory Syndrome Coronavirus 2
WHO: World Health Organization
PISA: Pandemic Influenza Severity Assessment

Percentage positivity from FluNet data:

The positivity percentages reported in FluNet are derived from the national total of processed and reported samples, encompassing both sentinel and non-sentinel origins. Countries exclusively reporting sentinel data will see this information reflected in the bulletin, while those reporting from both sources will obtain indicators resulting from a combination of both. For calculating the positivity percentage for influenza, RSV, and other respiratory viruses, the denominator includes the total processed samples (excluding SARS-CoV-2). For the SARS-CoV-2 positivity percentage, the denominator includes the total samples processed specifically for this virus, reported separately. All percentages are smoothed by applying a moving average with a 3-week window that includes data from the reference week and the previous two weeks.

Percentage of cases attributable to respiratory viruses for ILI and SARI from FluID data:

The percentages of cases attributable to influenza, RSV, and SARS-CoV-2 over the total ILI or SARI cases reflect the relative contribution of each respiratory virus to the total cases of ILI and SARI. This information is obtained by dividing the total positive cases of ILI or SARI for each respiratory virus by the total reported cases of ILI or SARI for the corresponding epidemiological week. All percentages are smoothed by applying a moving average with a 3-week window that includes data from the reference week and the previous two weeks.

PISA Graphs:

PISA graphs use data reported to FluNet (influenza positivity percentages) and FluID (cases of ILI, SARI, ARI, and pneumonia). For syndromic data reported to FluID, if the country reports weekly denominators of outpatients and hospitalizations, these are used to calculate weekly cases of ILI/1000 outpatients and weekly cases of SARI/100 hospitalizations, upon which thresholds are determined. Alternatively, if denominators are unavailable, case counts for each syndrome (ILI, SARI, ARI, or pneumonia) are used to calculate thresholds. The reflected thresholds are calculated using the WHO average curve methodology (available at: [WHO Average Curves \(shinyapps.io\)](https://shinyapps.io/WHO-Average-Curves/)) with historical data from available previous seasons (excluding seasons with atypical patterns due to epidemiological context or changes in surveillance systems, such as the years 2009 and 2010 and the years 2020 to 2023).





Glosario de abreviaturas:

ETI: Enfermedad Tipo Influenza

IRA: Infección Respiratoria Aguda

IRAG: Infección Respiratoria Aguda Grave

VRS: Virus Respiratorio Sincitial

SARS-CoV-2: Síndrome Respiratorio Agudo Severo por Coronavirus 2

OMS: Organización Mundial de la Salud

PISA: Pandemic Influenza Severity Assessment (Evaluación de la Gravedad de las Pandemias de Influenza).

Porcentaje de Positividad a partir de datos de FluNet:

Los porcentajes de positividad reportados en FluNet se derivan del total nacional de muestras procesadas y notificadas, abarcando tanto las de origen centinela como no centinela. Los países que notifican exclusivamente datos centinela verán reflejada esta información en el boletín, mientras que aquellos que reportan información de ambas fuentes obtendrán indicadores resultado de una combinación de ambas.

Para el cálculo del porcentaje de positividad de influenza, VRS y otros virus respiratorios, el denominador incluye el total de muestras procesadas (excluyendo SARS-CoV-2). Para el porcentaje de positividad de SARS-CoV-2, el denominador incluye el total de muestras procesadas específicamente para este virus, notificado en una variable aparte.

Porcentaje de casos atribuibles a virus respiratorios para ETI e IRAG a partir de datos de FluID:

Los porcentajes de casos atribuibles a influenza, VRS y SARS-CoV-2 sobre el total de casos ETI o IRAG reflejan la contribución relativa de cada virus respiratorio sobre los casos totales de ETI e IRAG. Esta información se obtiene dividiendo el total de casos positivos de ETI o IRAG para cada virus respiratorio entre el total de casos reportados de ETI o IRAG para la semana epidemiológica correspondiente. Todos los porcentajes se suavizan aplicando una media móvil con una ventana de 3 semanas que incluye los datos de la semana correspondiente a la fecha de referencia y los datos de las dos semanas previas.

Gráficos PISA:

Los gráficos PISA utilizan los datos reportados a FluNet (porcentajes de positividad de influenza) y FluID (casos de ETI, IRAG, IRA y neumonía). Para los datos sindrómicos notificados a FluID, en caso de que el país notifique denominadores de pacientes ambulatorios semanales y hospitalizaciones semanales, éstos son utilizados para el cálculo de casos semanales de ETI/1000 pacientes ambulatorios, y el cálculo de casos semanales de IRAG/100 hospitalizaciones sobre los cuales se determinarán los umbrales. En su defecto, para el cálculo de umbrales se utilizan los recuentos de casos para cada síndrome (ETI, IRAG, IRA o neumonía).

Los umbrales reflejados se calculan utilizando la metodología de curva promedio de la OMS (disponible en: [WHO Average Curves \(shinyapps.io\)](https://www.who.int/tools/average-curves)) con los datos históricos de las temporadas previas disponibles (excluyendo temporadas que presentan patrones atípicos por el contexto epidemiológico o por un cambio en la sistemática de la vigilancia, como por ejemplo los años 2009 y 2010 y los años 2020 a 2023).





Regional Situation: Influenza activity in the Americas continued to stabilize this week compared to the previous epidemiological week (EW), following a sustained downward trend, with a regional positivity of 16.5%. Influenza A(H3N2) predominated among subtyped influenza A samples in most regions, except in the Central American subregion where A(H1N1)pdm09 predominated (79%) and the Andean subregion, where A(H3N2) cocirculated with A(H1N1)pdm09. RSV circulation continued its upward trend, reaching a positivity of 2.1%, while the decreasing trend of SARS-CoV-2 slowed, reaching a positivity of 5.1%. In North America, influenza positivity continued to decline, reaching 7.2%. RSV activity increased over the past four EWs (7.7%), while SARS-CoV-2 positivity remained stable at 4.9%. In the Caribbean, influenza circulation remained elevated, with a positivity rate of around 30.5% over the past three EWs. RSV activity decreased compared to the previous EW (3.3%), and SARS-CoV-2 circulation remained stable at intraseasonal levels (<1%). In Central America, influenza activity continued to decline, reaching a positivity of 16.8%. SARS-CoV-2 remained at low and stable levels (<1%), and RSV circulation remained stable (4.8%). In the Andean subregion, influenza activity remained stable, with a positivity of 12.2%. RSV circulation increased this EW (4.3%), and SARS-CoV-2 circulation decreased compared to the previous EW (1.9%). In Brazil and the Southern Cone, influenza activity has continued to decline since mid-December, with a positivity of 3%. RSV circulation remains at interseasonal levels (<1%), while SARS-CoV-2 activity decreased compared to the previous EW (7.7%). Circulation of other respiratory viruses (ORV) increased to 1.7% regionally, with rhinovirus, coronaviruses and metapneumovirus being the most frequently detected.

North America: Influenza activity has continued to decline since late December, with a positivity rate of 7.2%. Influenza A(H3N2) accounted for approximately 8% of influenza samples in the past four weeks. RSV circulation continues increasing (7.7%), while SARS-CoV-2 activity remained stable (4.9%). SARI cases associated with influenza continued over 10%. In Canada and Mexico, influenza circulation is at epidemic levels, with downward trends, at positivity rates of 5.9% and 21.8%, respectively. In the United States, influenza circulation is stable, with a positivity of 18.2%, predominantly associated with influenza A(H3N2) which accounted for 36% of influenza samples in the last four EW. Regarding SARS-CoV-2, positivity remained stable in Canada (5.3%) and Mexico (1.1%), and slightly decreased in the United States (5.0%). RSV activity increased in Canada (7.6%) and the United States (7.9%), while remaining stable in Mexico (4.8%).

Caribbean: Influenza activity decreased to around 23.8% over the last EW, with influenza A(H3N2) predominating over the past four weeks accounting for 67% of influenza samples. RSV circulation remained stable compared with the previous three EWs (3.3%), while SARS-CoV-2 activity continues at interseasonal levels (<1%). At the country level, influenza activity increased in the Dominican Republic (26.8%). There was decreased activity in Belize (16.4%), Jamaica (28.3%), St. Lucia (24.6%), Cayman Islands (35.5%), Guyana (12.5%) and St. Vincent and the Grenadines (6.3%). RSV positivity decreased in Belize (2.7%), Cuba (10.7%), Cayman Islands (1.4%), was stable in Jamaica (6.7%), Guyana (1.0%), while increased in Saint Lucia (15.7%). SARS-CoV-2 activity remained low and stable.

Central America: Influenza activity decreased compared to the previous EW (9.3%), with cocirculation of influenza A and B. RSV circulation remained elevated (9.9%), while SARS-CoV-2 activity remained low and stable (<1.0%).

By Country:

- **Guatemala:** Influenza activity continued to increase compared to the previous two EWs, reaching high levels and a positivity of 45.9%. RSV circulation decreased to 2.2%. SARS-CoV-2 remained below 1%. SARI cases continued decreasing, mainly associated with influenza.
- **Honduras:** Influenza circulation continued decreasing, reaching a positivity of 17.6%. SARI cases associated with influenza also continued decreasing.
- **Nicaragua:** Influenza circulation continued to decrease for four consecutive EWs, reaching a positivity of 5.1% at interseasonal levels. RSV activity decreased to 1.6%, while SARS-CoV-2 remained at interseasonal levels.
- **Panama:** Influenza activity increased, reaching a positivity of 20%. RSV circulation remained high but decreasing, reaching a positivity of 11.7%. SARS-CoV-2 remained low.

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Andean Subregion: Influenza activity continued to decrease compared to the previous EW (9.2%). RSV circulation remained stable over the past two EWs (4.1%), while SARS-CoV-2 activity decreased compared to the previous EW (1.5%).

By Country:

- **Bolivia:** Influenza circulation continued increasing, reaching a positivity of 31.4%, while RSV activity decreased below 1%.
- **Colombia:** Influenza activity decreased compared to the previous EW, with a current positivity of 7.3%, and influenza A(H1N1)pdm09 as the predominant subtype. RSV activity remained stable, with positivity of 5.2%, while SARS-CoV-2 decreased compared to the previous EW, reaching a positivity of 0.8%.
- **Ecuador:** Influenza activity continued decreasing over three EW, reaching a positivity of 12.3%. RSV circulation increased compared to the previous EW to 5.3%, and SARS-CoV-2 increased slightly above 1%.
- **Peru:** Influenza circulation increased compared to the previous EW, reaching a positivity of 12.5%, at epidemic levels. RSV activity also slightly increased to 1.2%, while SARS-CoV-2 remained stable at 4.4%.

Brazil and the Southern Cone: Influenza activity continued to decrease subregionally, reaching a positivity of 3.0%, predominantly associated with influenza A(H3N2). RSV circulation remained low and stable at interseasonal levels, while SARS[1]CoV-2 activity also decreased over the past EW, with a positivity of 7.5%. SARI cases continued to decrease, mainly associated with influenza, followed by SARS-CoV-2.

By Country:

- **Argentina:** Influenza circulation continues to increase over two EW, reaching epidemic levels, at a positivity of 4.3%. RSV activity continues at low levels with a positivity below 1%, and SARS-CoV-2 activity remained stable over the last two EWs with 4.5% positivity.
- **Brazil:** Influenza activity continues stable below epidemic levels, at a positivity of 2.9%, with circulation mainly of influenza A(H3N2). RSV is also stable at interseasonal levels, as well as SARS-CoV-2 circulation, with a positivity of 7.8%.
- **Chile:** Influenza activity decreased below epidemic levels, with a positivity of 2%. SARS-CoV-2 activity maintained a declining trend, reaching a 8.6% positivity, while RSV circulation remains at low and stable levels. The largest proportion of SARI cases corresponds to SARS-CoV-2.
- **Paraguay:** Influenza activity remained stable over the last two EW, with a positivity of 16.7%. RSV circulation remains stable, below 1%, while SARS-CoV-2 circulation decreased compared to the previous EW, with 5.4% positivity.

Global: Available at: [Global Influenza Programme \(who.int\)](https://www.who.int/programs/global-influenza-programme).

Avian Influenza: A summary of the avian influenza situation in the region, case management and recommendations are available at [Epidemiological alerts and updates | PAHO/WHO | Pan American Health Organization \(paho.org\)](https://www.paho.org/en/epidemiological-alerts-and-updates).





Situación regional: La actividad de influenza en las Américas continuó estabilizándose esta semana en comparación con la semana epidemiológica (SE) anterior, siguiendo una tendencia descendente sostenida, con una positividad regional de 16.5%. La influenza A(H3N2) predominó entre las muestras de influenza A subtipificada en la mayoría de las regiones, excepto en la subregión centroamericana donde predominó A(H1N1)pdm09 (79%) y la subregión andina, donde A(H3N2) cocirculó con A(H1N1)pdm09. La circulación de VSR continuó su tendencia ascendente, alcanzando una positividad de 2.1%, mientras que la tendencia decreciente de SARS-CoV-2 se desaceleró, alcanzando una positividad de 5.1%. En América del Norte, la positividad de influenza continuó disminuyendo, alcanzando 7.2%. La actividad de VSR aumentó en las últimas cuatro SE (7.7%), mientras que la positividad de SARS-CoV-2 se mantuvo estable en 4.9%. En el Caribe, la circulación de influenza se mantuvo elevada, con una tasa de positividad de alrededor del 30,5% en las últimas tres SE. La actividad de VSR disminuyó en comparación con la SE anterior (3,3%) y la circulación de SARS-CoV-2 se mantuvo estable en niveles intraestacionales (<1%). En Centroamérica, la actividad de influenza continuó disminuyendo, alcanzando una positividad del 16,8%. El SARS-CoV-2 se mantuvo en niveles bajos y estables (<1%), y la circulación de VSR se mantuvo estable (4,8%). En la subregión Andina, la actividad de influenza se mantuvo estable, con una positividad del 12,2%. La circulación de VSR aumentó en esta SE (4,3%) y la circulación de SARS-CoV-2 disminuyó en comparación con la SE anterior (1,9%). En Brasil y el Cono Sur, la actividad de influenza ha continuado disminuyendo desde mediados de diciembre, con una positividad del 3%. La circulación de VSR se mantiene en niveles interestacionales (<1%), mientras que la actividad de SARS-CoV-2 disminuyó en comparación con la SE anterior (7,7%). La circulación de otros virus respiratorios (ORV) aumentó al 1.7% a nivel regional, siendo el rinovirus, los coronavirus y el metapneumovirus los más frecuentemente detectados.

América del Norte: La actividad de la influenza ha seguido disminuyendo desde finales de diciembre, con una tasa de positividad del 7.2%. La influenza A(H3N2) representó aproximadamente el 8% de las muestras de influenza en las últimas cuatro semanas. La circulación del VSR continúa aumentando (7.7%), mientras que la actividad del SARS-CoV-2 se mantuvo estable (4.9%). Los casos de IRAG asociados con la influenza continuaron por encima del 10%. En Canadá y México, la circulación de la influenza se encuentra en niveles epidémicos, con tendencias descendentes, con tasas de positividad del 5.9% y el 21.8%, respectivamente. En Estados Unidos, la circulación de la influenza se mantiene estable, con una positividad del 18.2%, asociada predominantemente con la influenza A(H3N2), que representó el 36% de las muestras de influenza en las últimas cuatro semanas. Respecto al SARS-CoV-2, la positividad se mantuvo estable en Canadá (5.3%) y México (1.1%), y disminuyó ligeramente en Estados Unidos (5.0%). La actividad del VSR aumentó en Canadá (7.6%) y Estados Unidos (7.9%), mientras que se mantuvo estable en México (4.8%).

Caribe: La actividad de influenza disminuyó a alrededor del 23.8% durante la última SE, con predominio de influenza A(H3N2) en las últimas cuatro semanas, representando el 67% de las muestras de influenza. La circulación del VSR se mantuvo estable en comparación con las tres SE anteriores (3.3%), mientras que la actividad del SARS-CoV-2 se mantiene en niveles interestacionales (<1%). A nivel de país, la actividad de influenza aumentó en República Dominicana (26.8%). Hubo una disminución de la actividad en Belice (16.4%), Jamaica (28.3%), Santa Lucía (24.6%), Islas Caimán (35.5%), Guyana (12.5%) y San Vicente y las Granadinas (6.3%). La positividad del VSR disminuyó en Belice (2,7%), Cuba (10,7%), Islas Caimán (1,4%), se mantuvo estable en Jamaica (6,7%) y Guyana (1,0%), mientras que aumentó en Santa Lucía (15,7%). La actividad del SARS-CoV-2 se mantuvo baja y estable.

Centroamérica: La actividad de influenza aumentó ligeramente tras haber disminuido en las tres semanas anteriores (76%), principalmente debido a la influenza A (H3N2). La circulación del VSR se mantuvo elevada (15,6%), mientras que la actividad del SARS-CoV-2 se mantuvo baja y estable (<1,0%).

Por país:

Guatemala: La actividad de influenza continuó aumentando en comparación con las dos semanas anteriores, alcanzando niveles altos y una positividad del 45,9%. La circulación del VSR disminuyó al 2,2%. El SARS-CoV-2 se mantuvo por debajo del 1%. Los casos de IRAG continuaron disminuyendo, principalmente asociados a la influenza.

Continúa en la siguiente página





- **Honduras:** La circulación de influenza continúa disminuyendo, alcanzando una positividad del 17,6%. Los casos de IRAG asociados a influenza continuaron disminuyendo.
- **Nicaragua:** La circulación de influenza continuó disminuyendo durante cuatro semanas consecutivas, alcanzando una positividad del 5,1% en niveles interestacionales. La actividad del VSR disminuyó al 1,6%, mientras que la del SARS-CoV-2 se mantuvo en niveles interestacionales.
- **Panamá:** La actividad de influenza aumentó, alcanzando una positividad del 20%. La circulación del VSR se mantuvo alta, pero en descenso, alcanzando una positividad del 11,7%. La del SARS-CoV-2 se mantuvo baja.

Subregión Andina: La actividad de influenza continuó disminuyendo en comparación con la semana anterior (9,2%). La circulación del VSR se mantuvo estable durante las dos últimas semanas (4,1%), mientras que la actividad del SARS-CoV-2 disminuyó en comparación con la semana anterior (1,5%).

Por país:

- **Bolivia:** La circulación de influenza continuó en aumento, alcanzando una positividad del 31,4%, mientras que la actividad del VSR disminuyó por debajo del 1%.
- **Colombia:** La actividad de influenza disminuyó en comparación con la SE anterior, con una positividad actual del 7,3%, y el subtipo predominante fue la influenza A(H1N1)pdm09. La actividad del VSR se mantuvo estable, con una positividad del 5,2%, mientras que el SARS-CoV-2 disminuyó en comparación con la SE anterior, alcanzando una positividad del 0,8%.
- **Ecuador:** La actividad de influenza continuó disminuyendo a lo largo de tres SE, alcanzando una positividad del 12,3%. La circulación del VSR aumentó en comparación con la SE anterior, alcanzando el 5,3%, y la del SARS-CoV-2 aumentó ligeramente por encima del 1%.
- **Perú:** La circulación de influenza aumentó en comparación con la SE anterior, alcanzando una positividad del 12,5%, en niveles epidémicos. La actividad del VSR también aumentó ligeramente hasta el 1,2%, mientras que la del SARS-CoV-2 se mantuvo estable en el 4,4%.

Brasil y el Cono Sur: La actividad de influenza continuó disminuyendo a nivel subregional, alcanzando una positividad del 3,0%, predominantemente asociada a influenza A(H3N2). La circulación del VSR se mantuvo baja y estable en niveles interestacionales, mientras que la actividad del SARS[1]CoV-2 también disminuyó durante la última SE, con una positividad del 7,5%. Los casos de IRAG continuaron disminuyendo, principalmente asociados a influenza, seguidos por los de SARS-CoV-2.

Por país:

- **Argentina:** La circulación de influenza continúa aumentando en dos SE, alcanzando niveles epidémicos, con una positividad del 4,3%. La actividad del VSR se mantiene en niveles bajos, con una positividad inferior al 1%, y la actividad del SARS-CoV-2 se mantuvo estable durante las dos últimas SE, con una positividad del 4,5%.
- **Brasil:** La actividad de influenza se mantiene estable por debajo de los niveles epidémicos, con una positividad del 2,9%, con circulación principalmente de influenza A(H3N2). El VSR también se mantiene estable en niveles interestacionales, al igual que la circulación de SARS-CoV-2, con una positividad del 7,8%.
- **Chile:** La actividad de influenza disminuyó por debajo de los niveles epidémicos, con una positividad del 2%. La actividad de SARS-CoV-2 mantuvo una tendencia descendente, alcanzando una positividad del 8,6%, mientras que la circulación de VSR se mantiene en niveles bajos y estables. La mayor proporción de casos de IRAG corresponde a SARS-CoV-2.
- **Paraguay:** La actividad de influenza se mantuvo estable durante las dos últimas SE, con una positividad del 16,7%. La circulación de VSR se mantiene estable, por debajo del 1%, mientras que la circulación de SARS-CoV-2 disminuyó en comparación con la SE anterior, con una positividad del 5,4%.

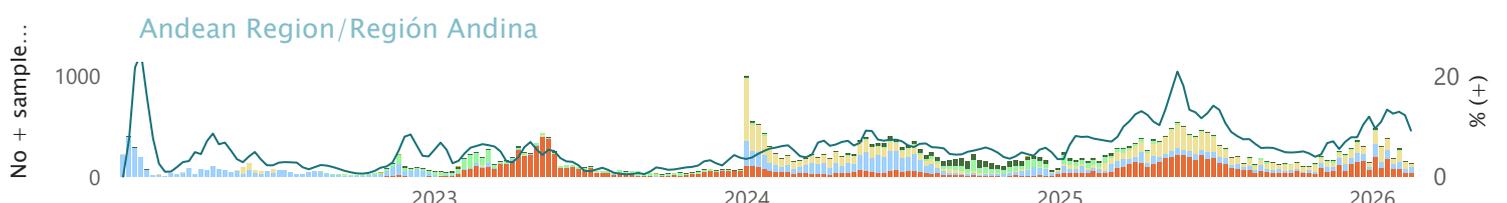
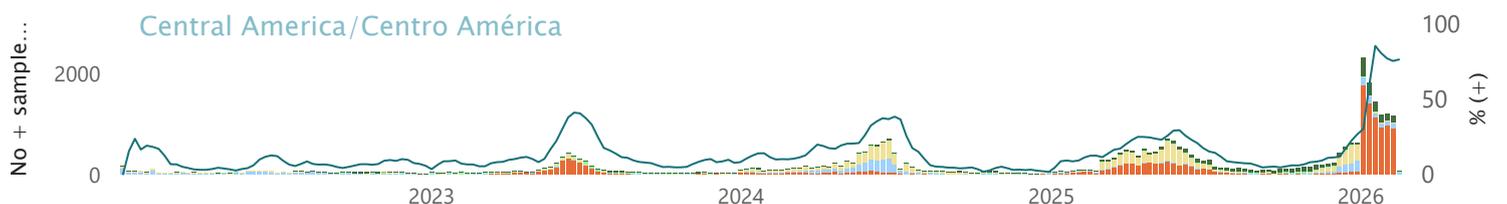
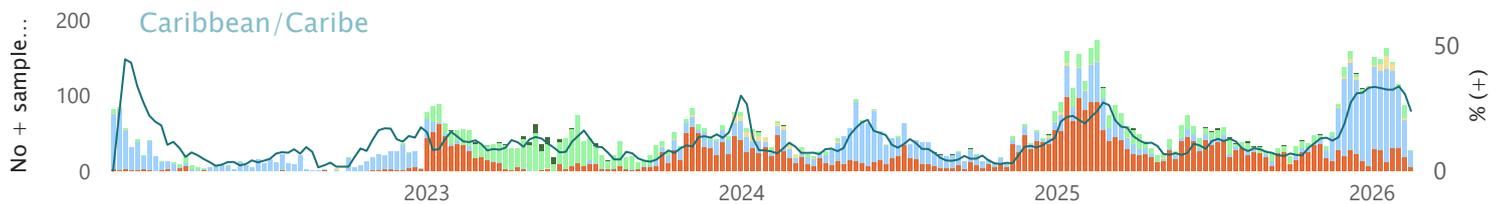
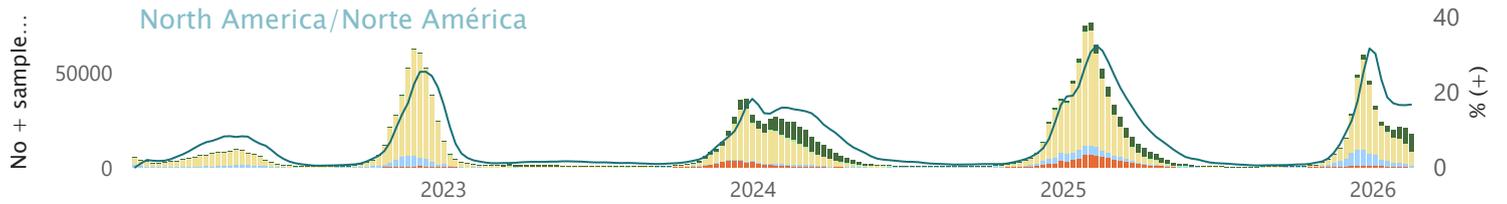
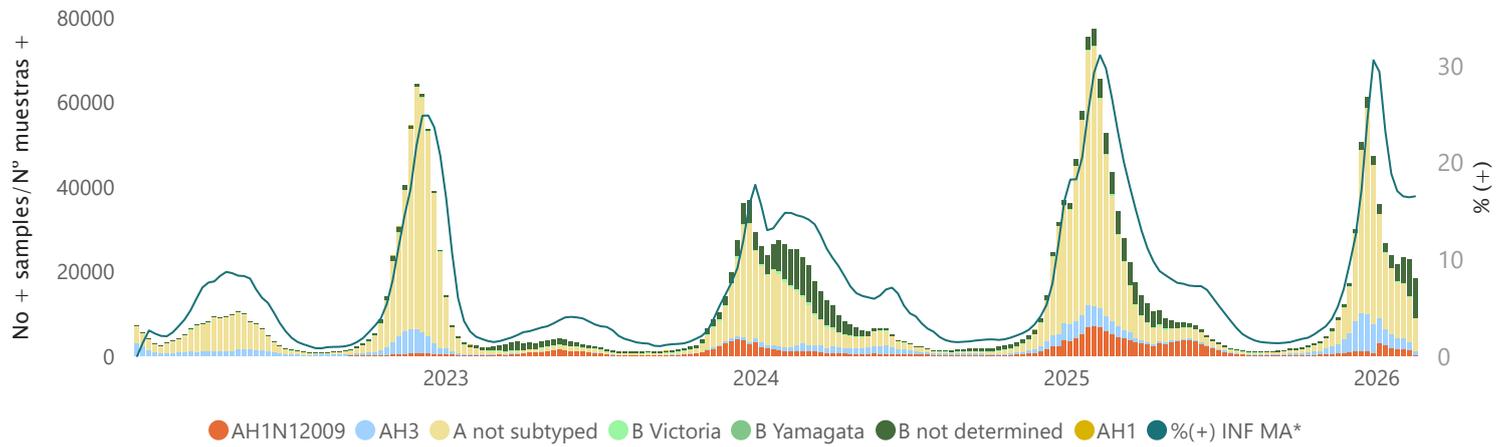
Global: Disponible en: [Global Influenza Programme \(who.int\)](https://www.who.int/global-influenza-programme)

Influenza Aviar: el resumen sobre la situación epidemiológica de influenza aviar en la región, manejo de los casos y recomendaciones se encuentran disponibles en [Alertas y actualizaciones epidemiológicas | OPS/OMS | Organización Panamericana de la Salud \(paho.org\)](#)

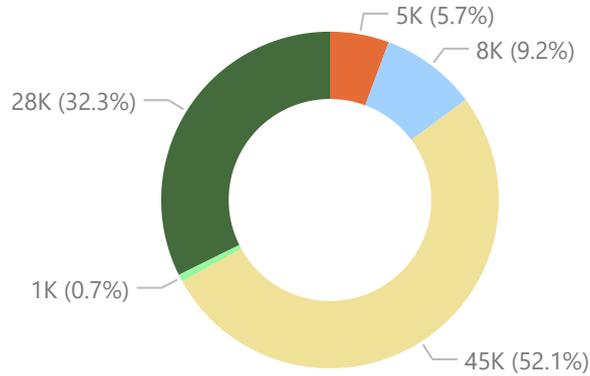




Influenza virus distribution and percent positivity/Distribución de virus de influenza y porcentaje de positividad

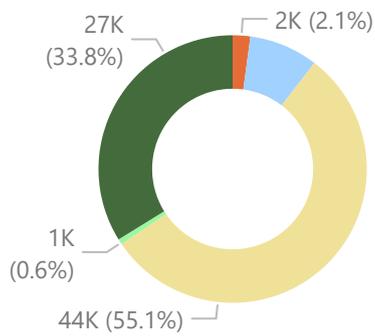


Influenza virus distribution in the last 4 EWs/Distribución de virus de influenza en las últimas 4 SE GI...

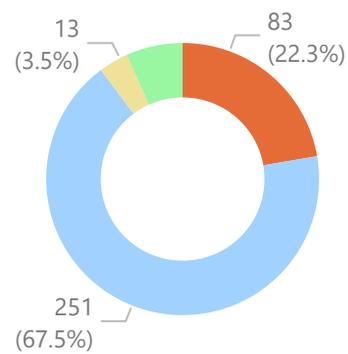


● AH1N12009 ● AH3 ● A not subtyped ● B Victoria ● B Yamagata ● B not determined ● AH1

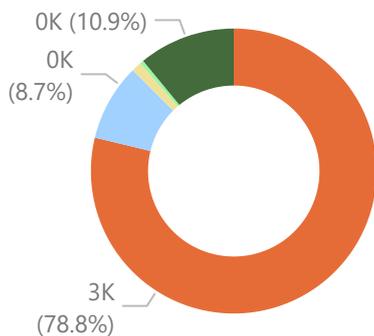
North America/Norte América



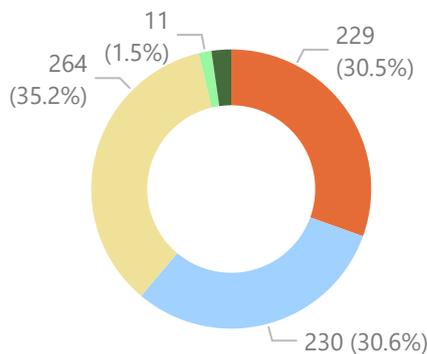
Caribbean/Caribe



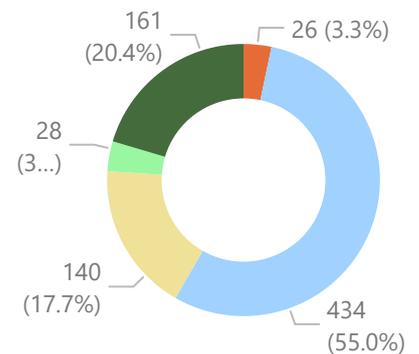
Central America/
Centro América



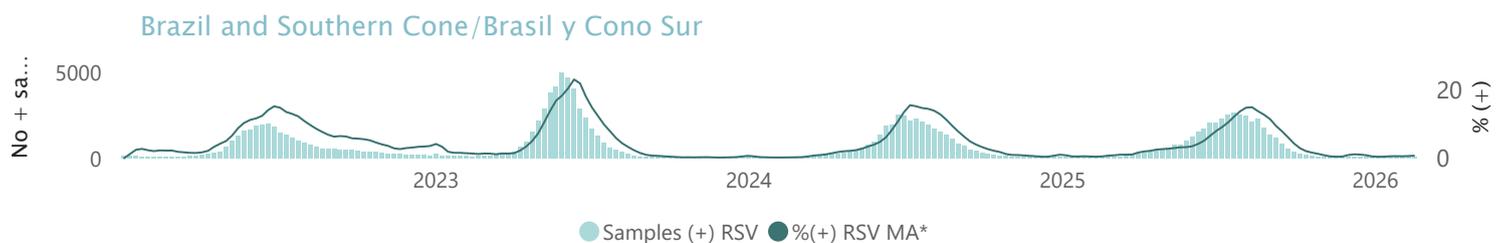
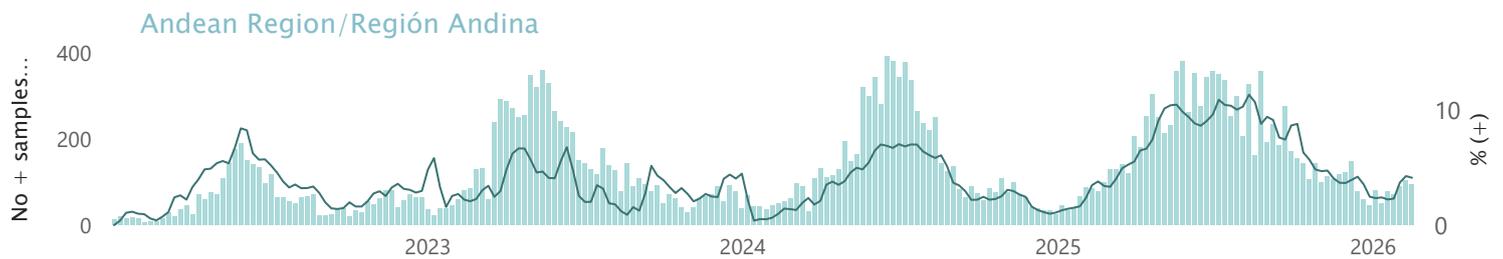
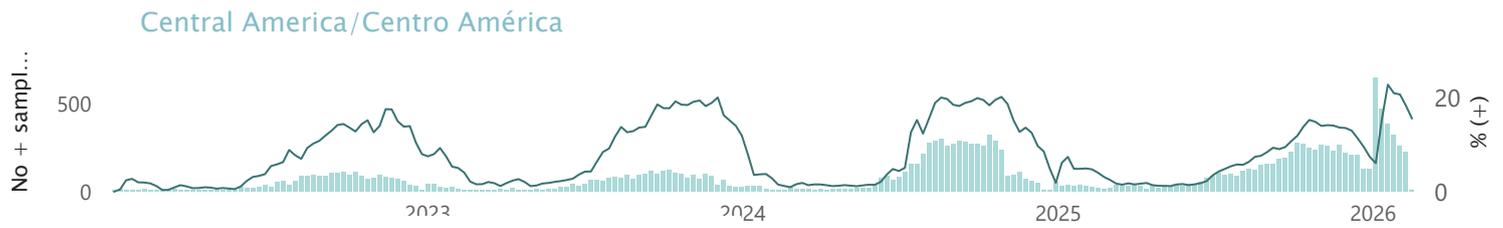
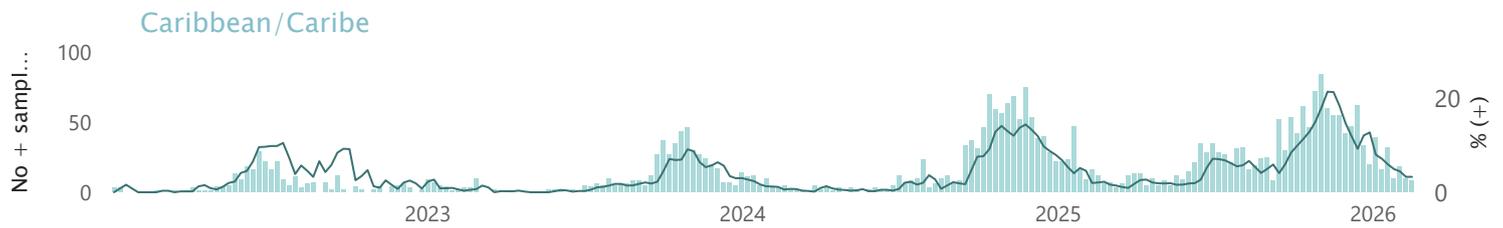
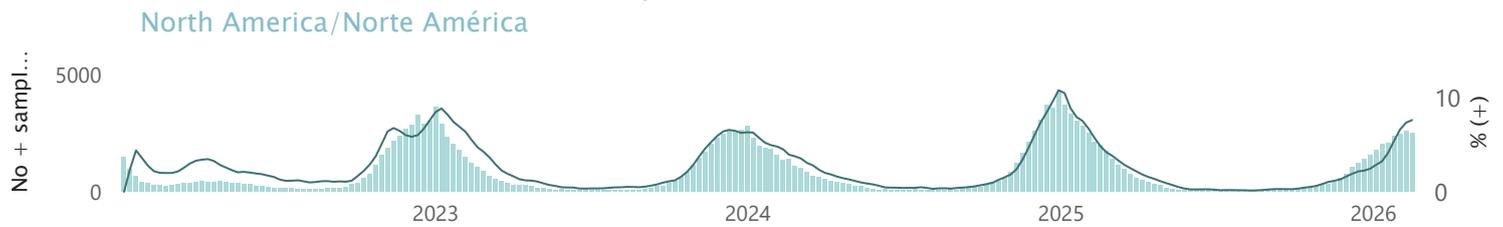
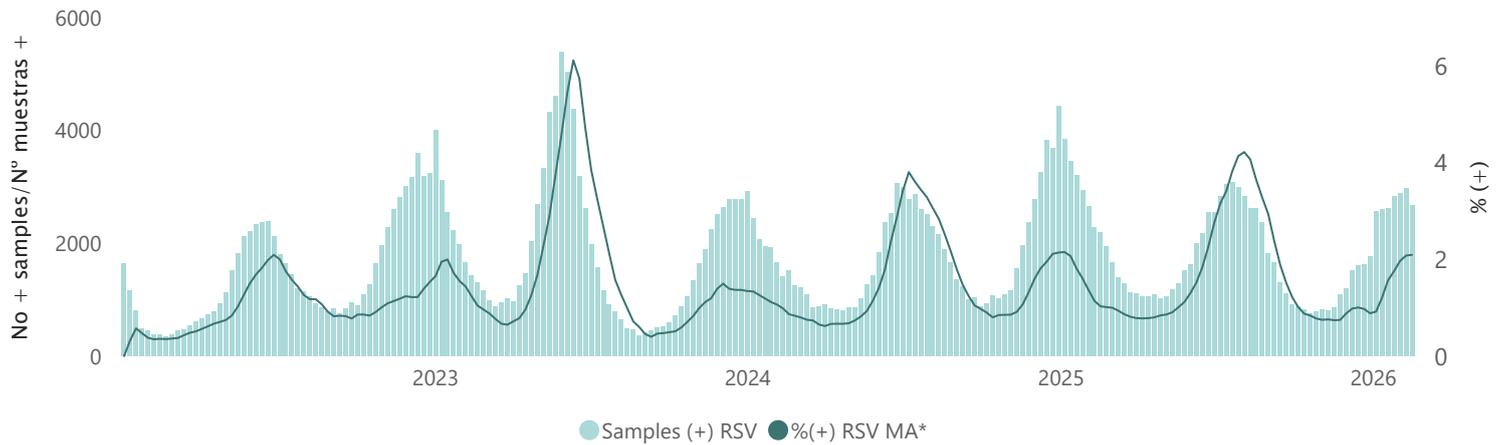
Andean Region/
Región Andina



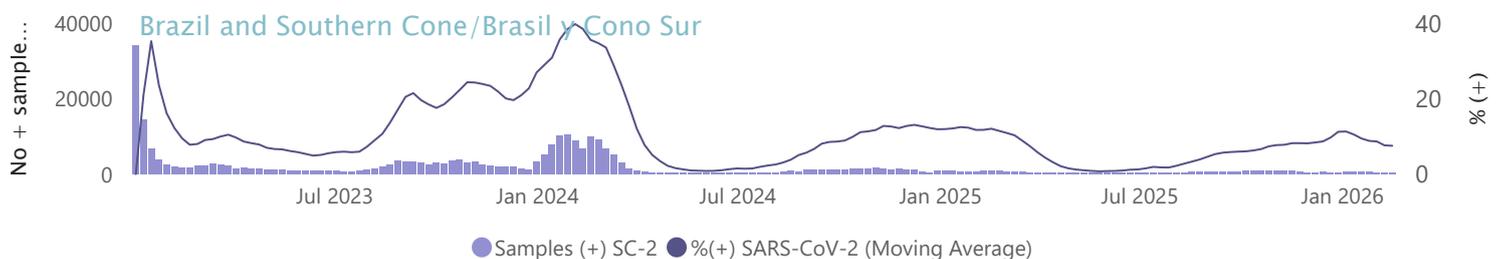
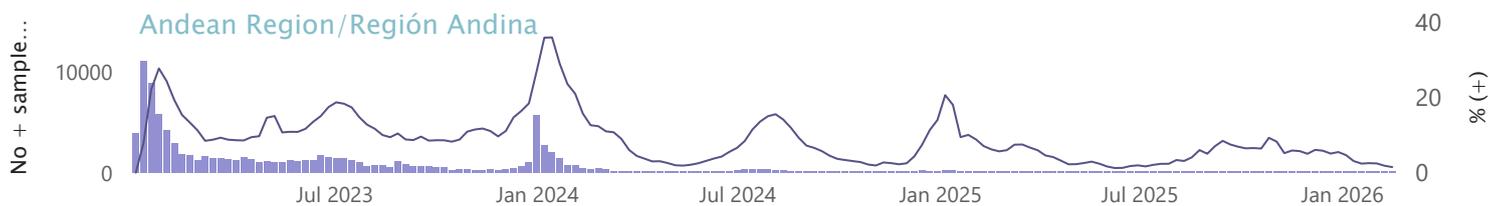
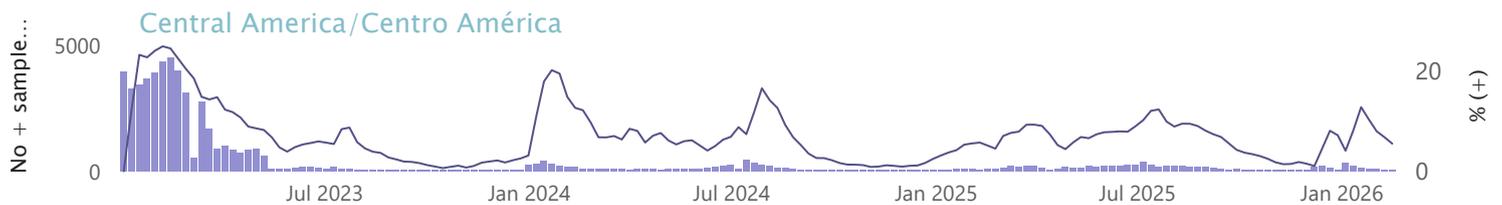
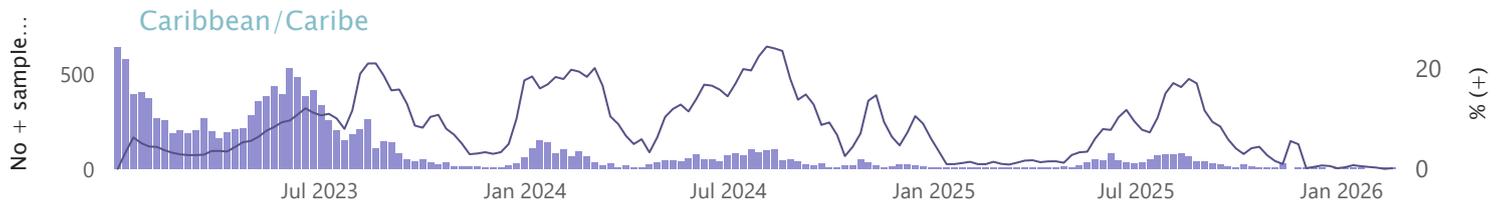
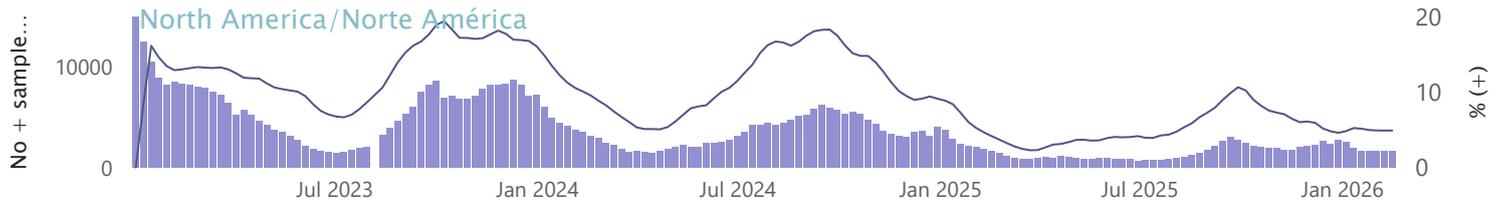
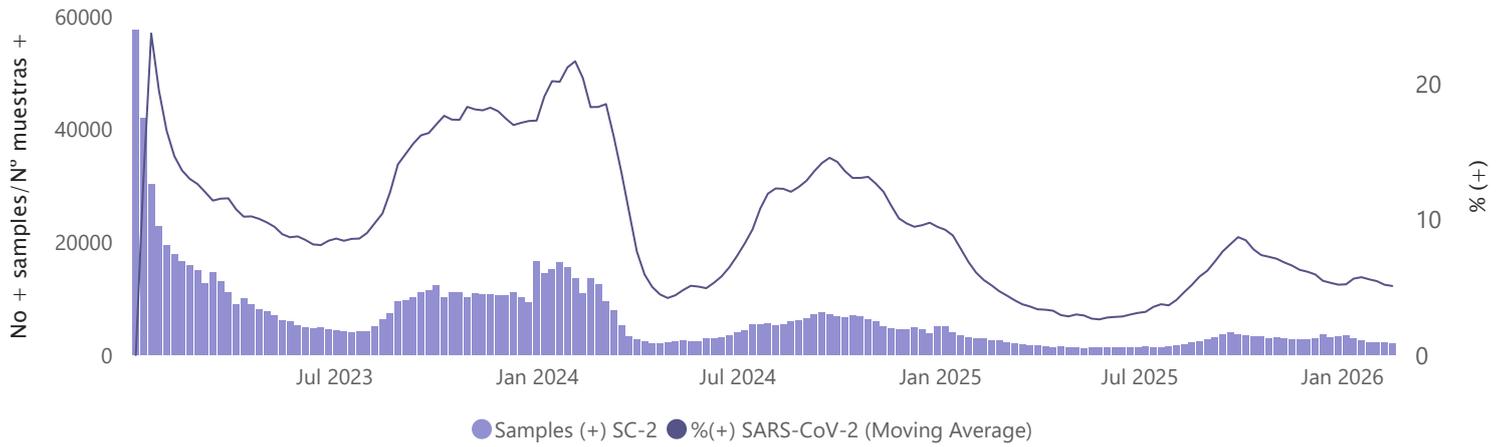
Brazil and Southern Cone/
Brasil y Cono Sur



RSV distribution and percent positivity/Distribución de VRS y porcentaje de positividad

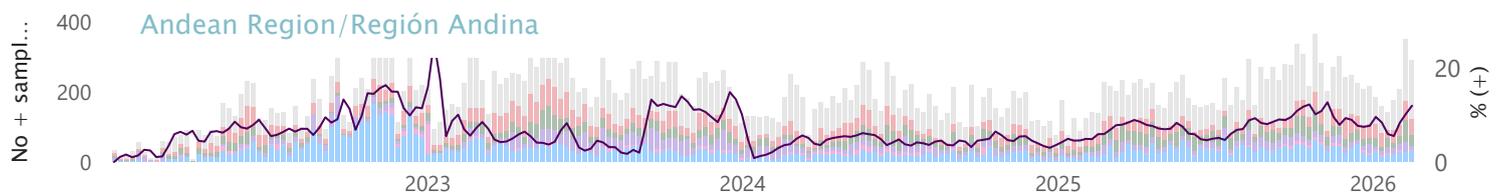
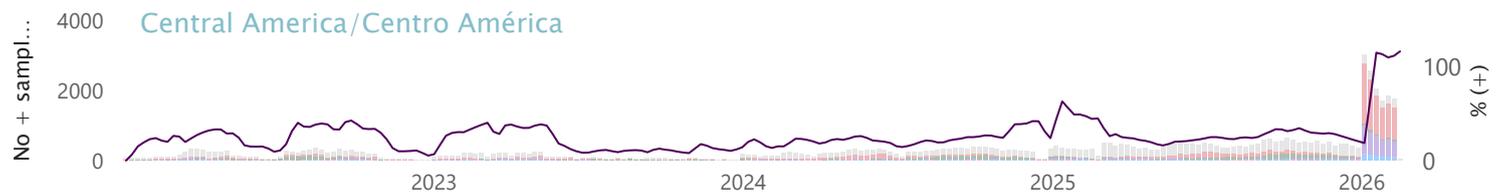
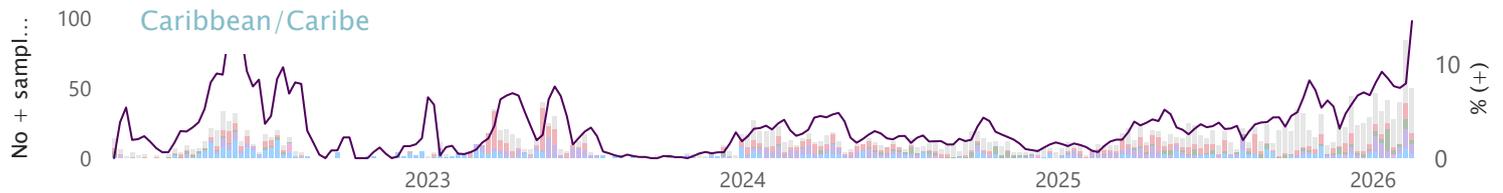
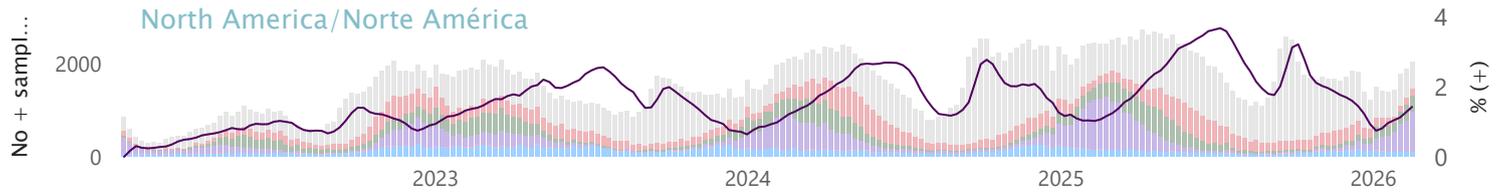
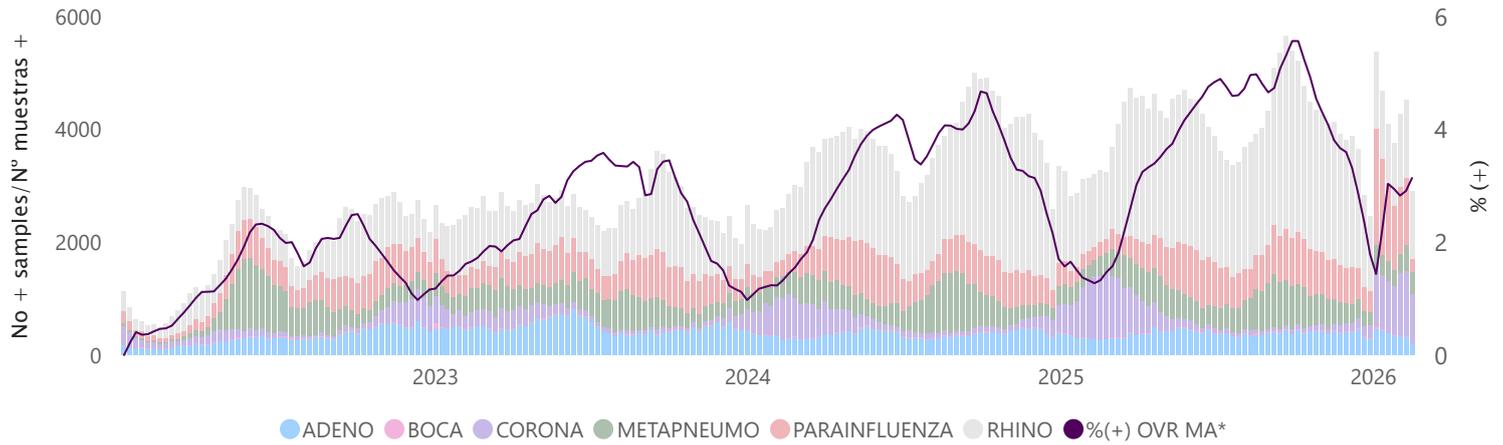


SARS-CoV-2 distribution and percent positivity/Distribución de SARS-CoV-2 y porcentaje de positividad





ORV distribution and percent positivity/Distribución de OVR y porcentaje de positividad

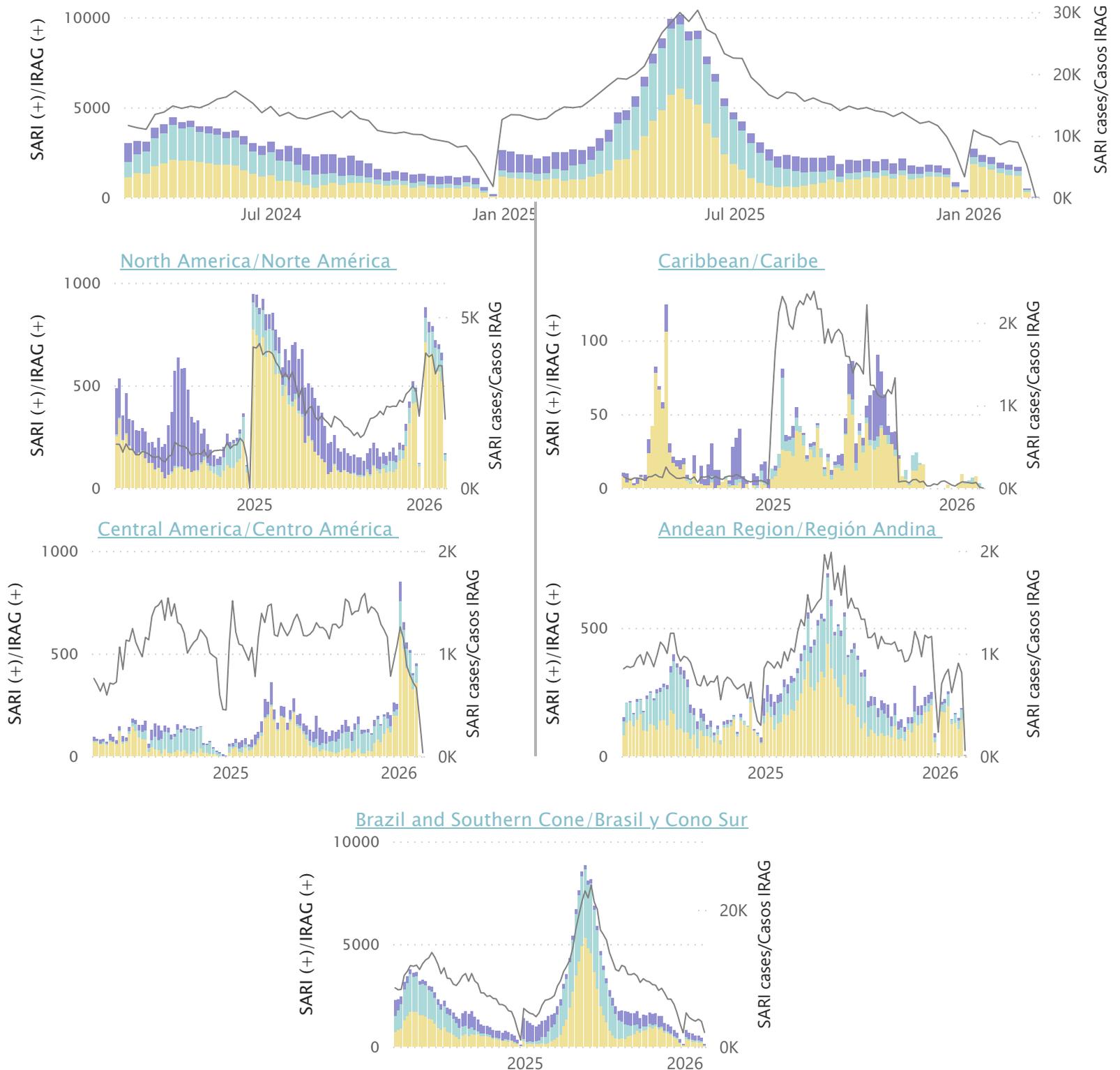




New SARI cases total and by etiological agent per EW in the last 24 months/Nuevos casos IRAG totales y por agente ...

Region of the Americas/ Región de las Américas

● Influenza (+) ● RSV (+) ● SARS-CoV-2 (+) ● Total cases/Casos totales

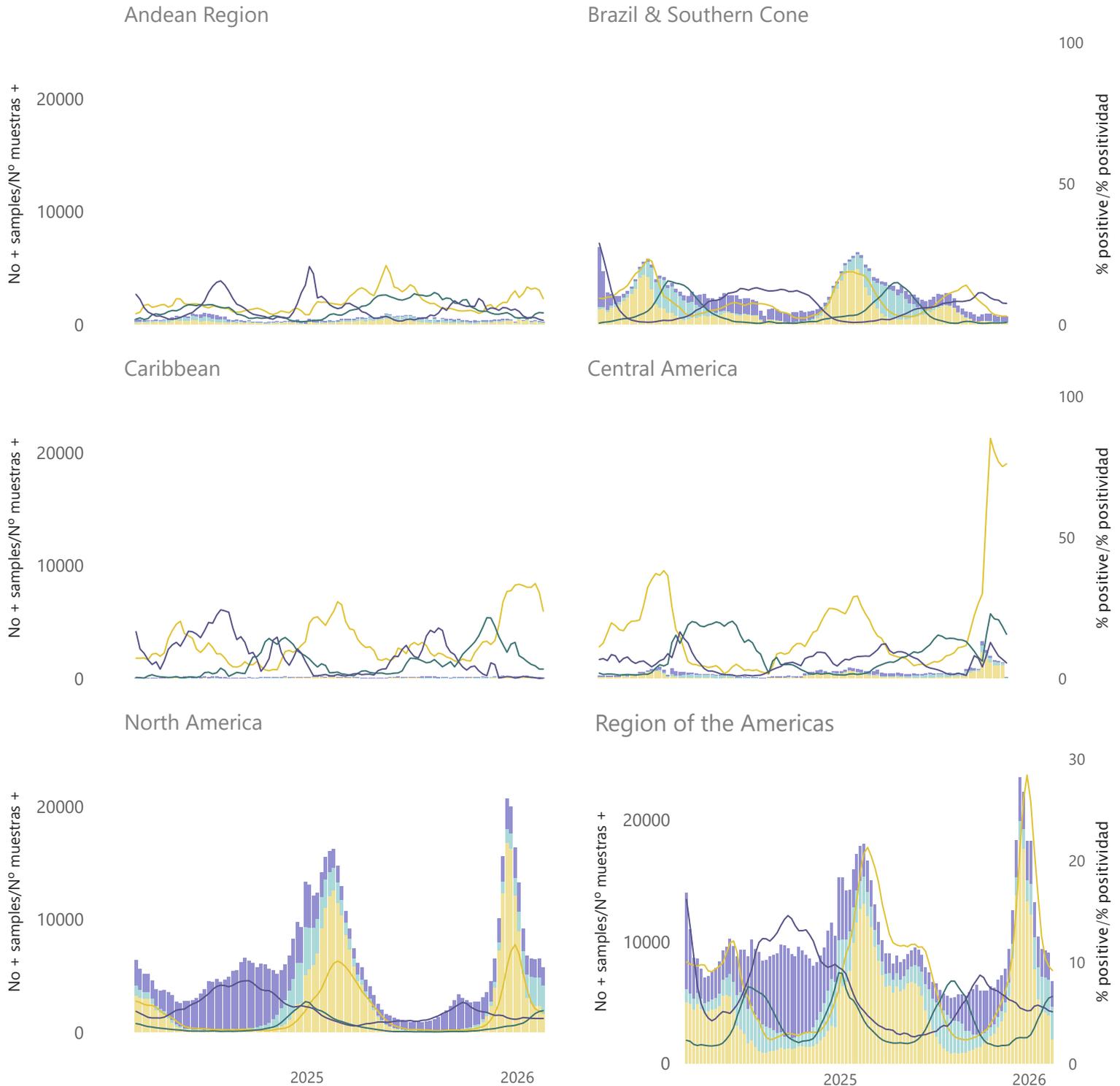




Data reported to FluNet/Datos notificados a través de FluNet

Influenza, RSV, and SARS-CoV-2 distribution/Distribución de los virus influenza, VRS y SARS-CoV-2

● Samples (+) influenza ● Samples (+) RSV ● Samples (+) SC-2 ● %(+) INF ● %(+) RSV ● %(+) SC-2

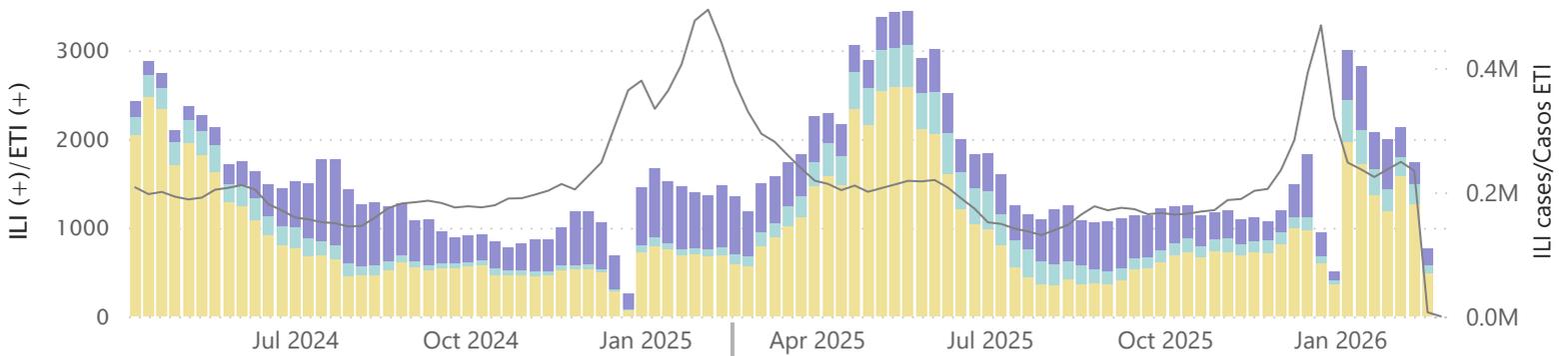




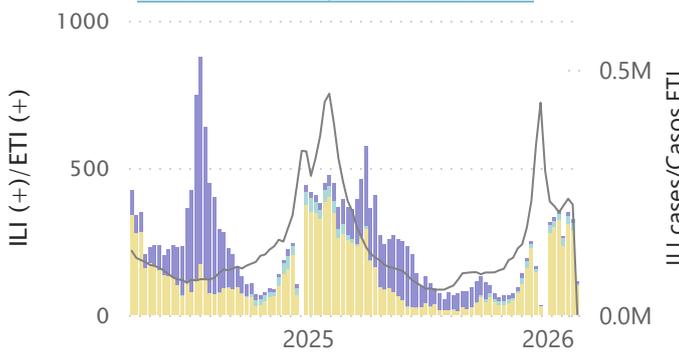
New ILI cases total and by etiological agent per EW in the last 24 months/Nuevos casos ETI totales y por agente etiol...

Region of the Americas/ Región de las Américas

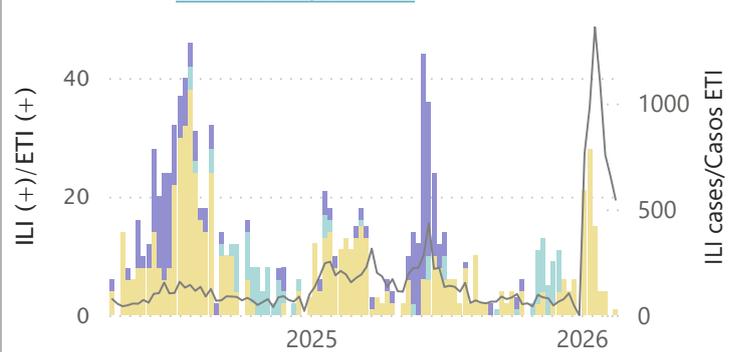
● Influenza (+) ● RSV (+) ● SARS-CoV-2 (+) ● Total cases/Casos totales



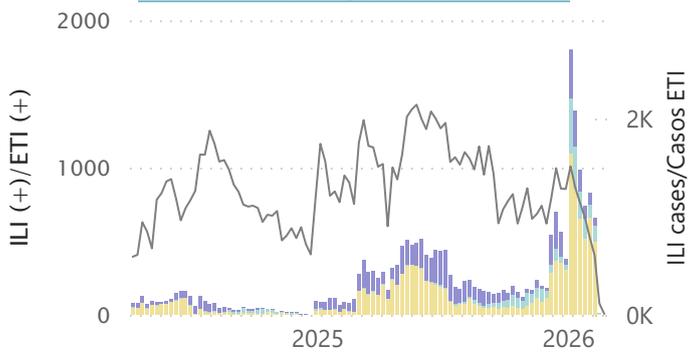
North America/Norte América



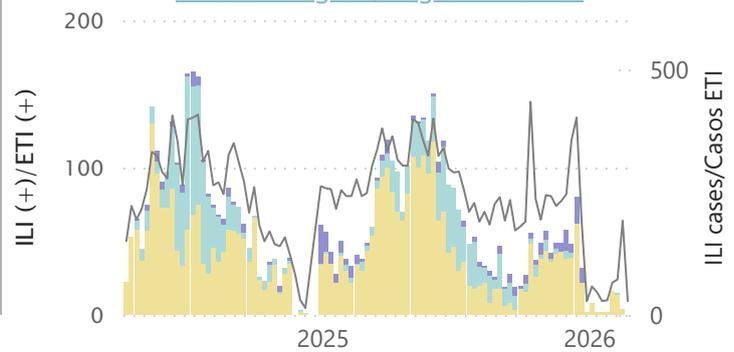
Caribbean/Caribe



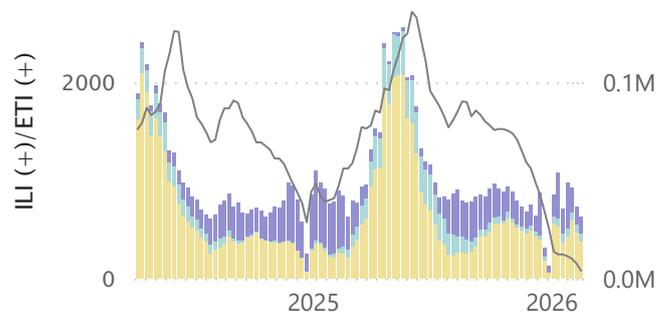
Central America/Centro América



Andean Region/Región Andina



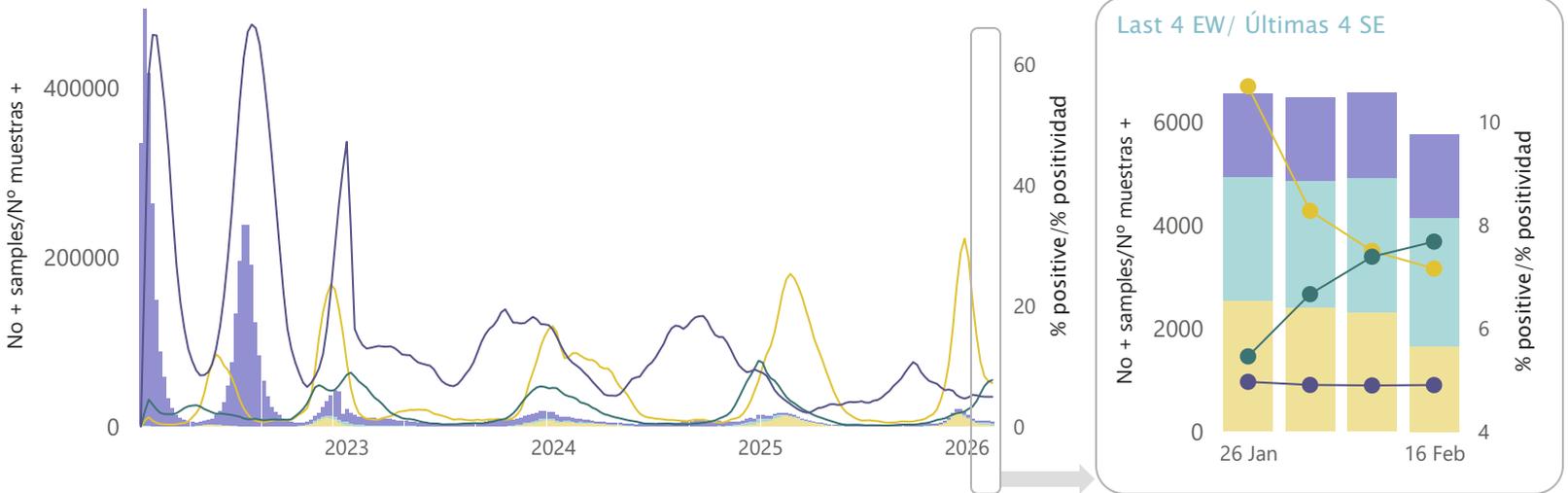
Brazil and Southern Cone/Brasil y Cono Sur



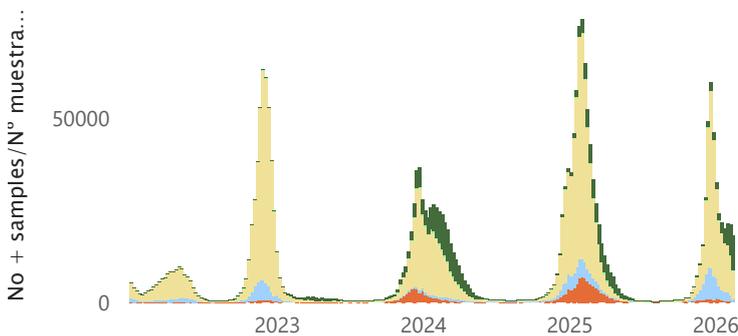
Data reported to FluNet/Datos notificados a través de FluNet

Influenza, RSV, and SARS-CoV-2 distribution/Distribución de los virus influenza, VRS y SAR...

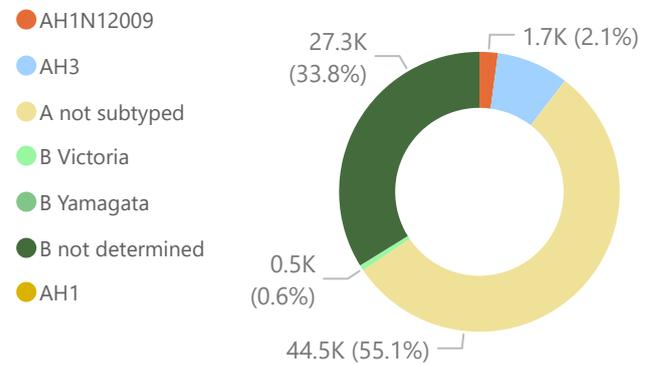
Samples (+) influenza Samples (+) RSV Samples (+) SC-2 % (+) INF % (+) RSV % (+) SC-2



Influenza virus distribution/Distribución de virus de influenza

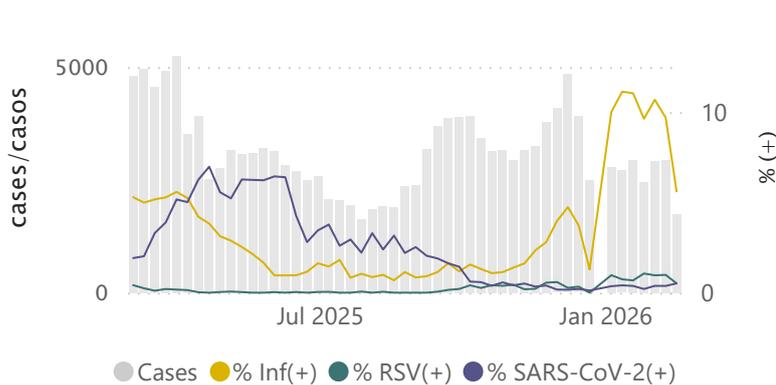


Influenza virus distribution last 4 EWs/Distribución de viru...

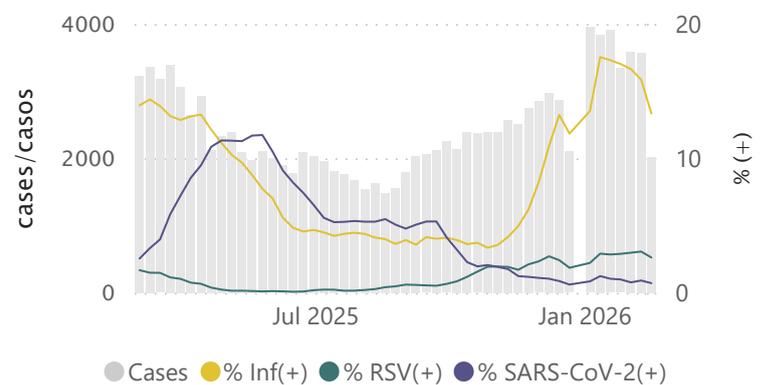


Data reported to FluID/Datos notificados a través de FluID

No. new ILI cases by EW and % of ILI positive cases by virus/ Nº de casos ...



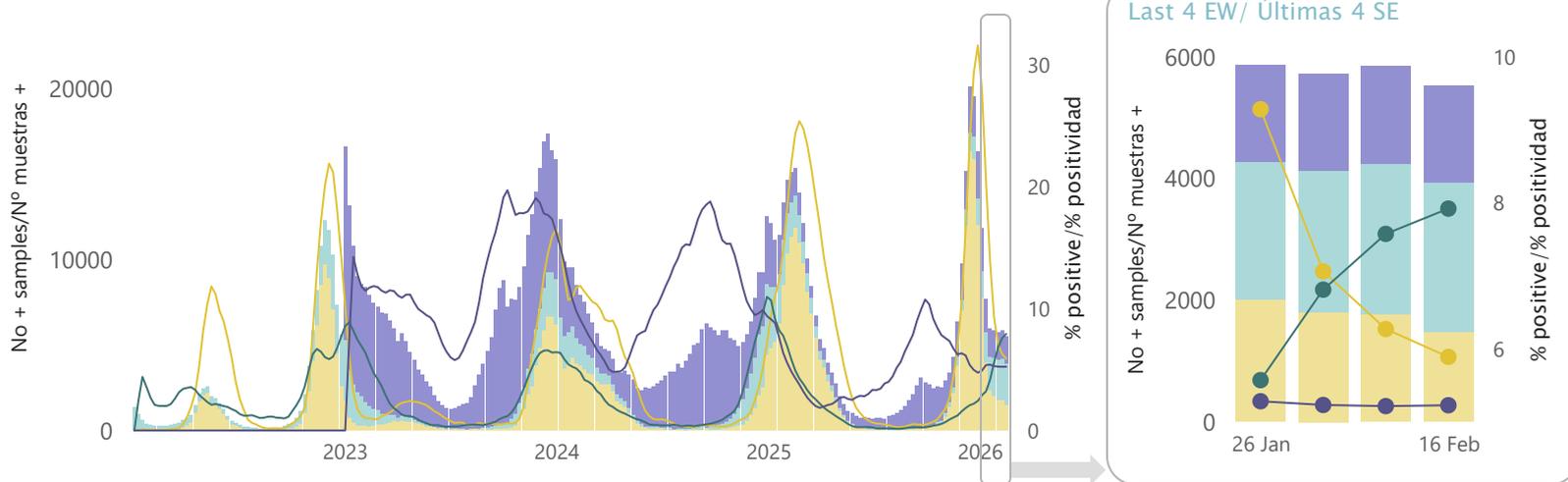
No. new SARI cases by EW and % of SARI positive cases by virus/ Nº d...



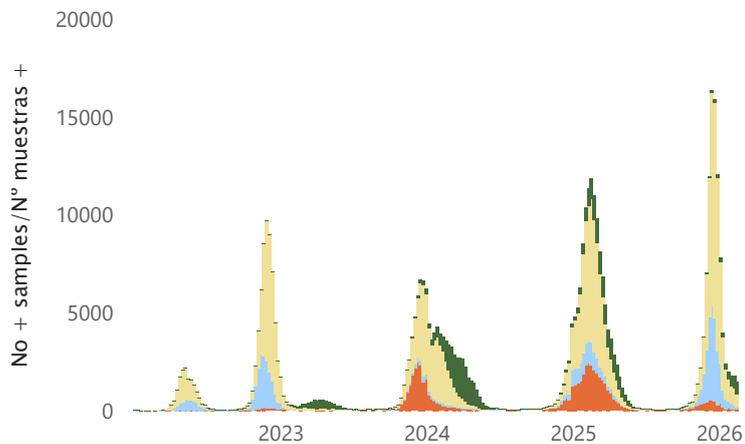
Data reported to FluNet/Datos notificados a través de FluNet

Influenza, RSV, and SARS-CoV-2 distribution/Distribución de los virus influenza, VRS y SAR...

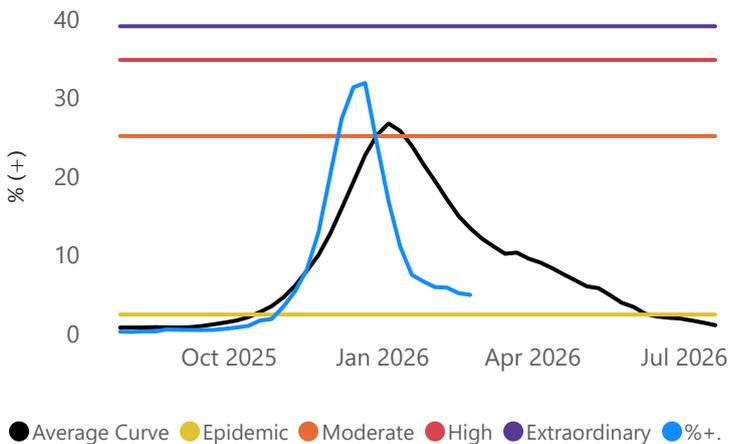
Samples (+) influenza Samples (+) RSV Samples (+) SC-2 % (+) INF % (+) RSV % (+) SC-2



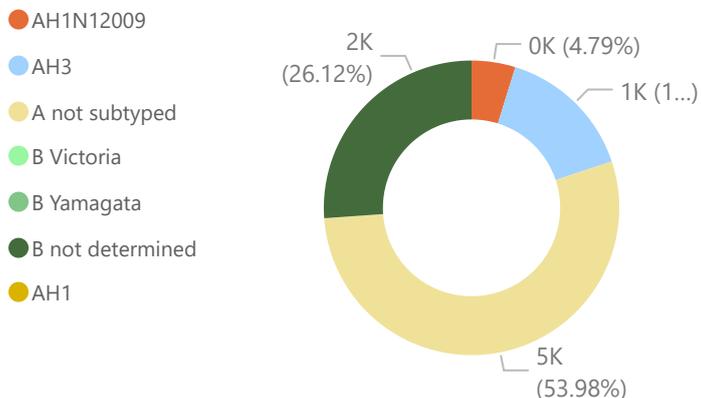
Influenza virus distribution/Distribución de virus de influenza



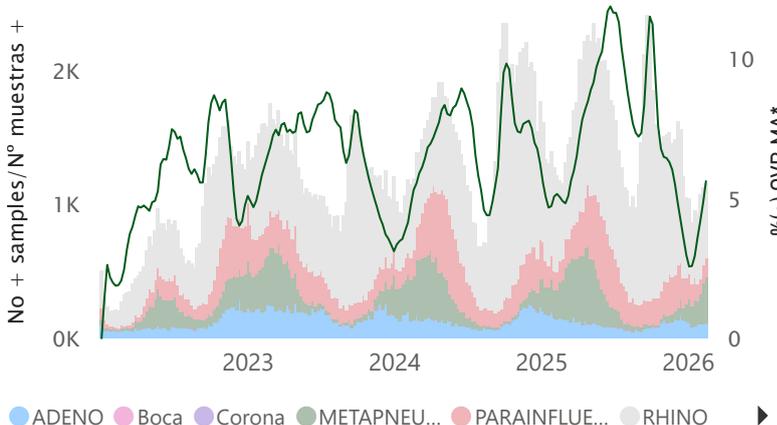
Influenza %+ by EW/ %+ influenza por SE



Influenza virus distribution last 4 EWs/Distribución de viru...



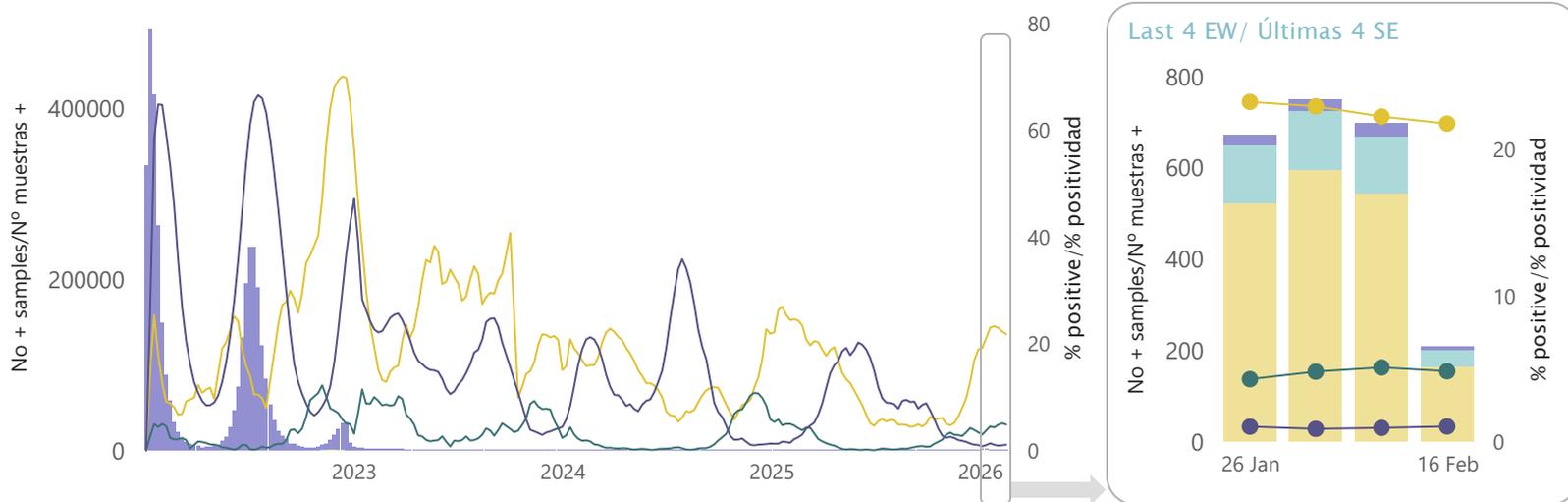
ORV distribution/Distribución de ORV



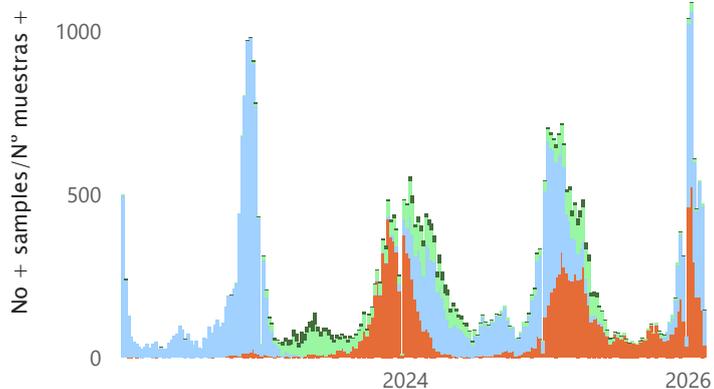
Data reported to FluNet/Datos notificados a través de FluNet

Influenza, RSV, and SARS-CoV-2 distribution/Distribución de los virus influenza, VRS y SAR...

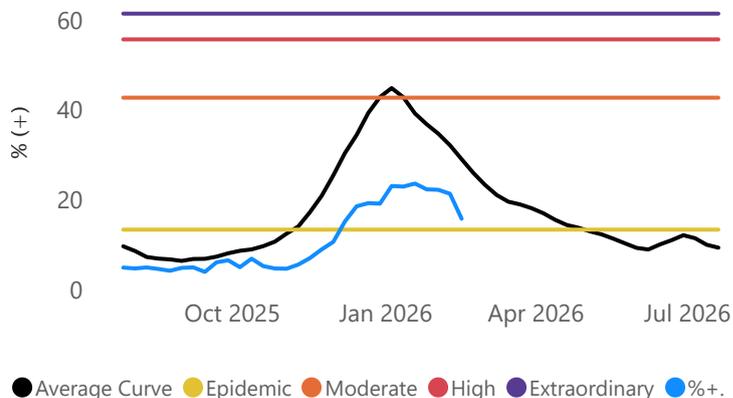
Samples (+) influenza Samples (+) RSV Samples (+) SC-2 % (+) INF % (+) RSV % (+) SC-2



Influenza virus distribution/Distribución de virus de influe...

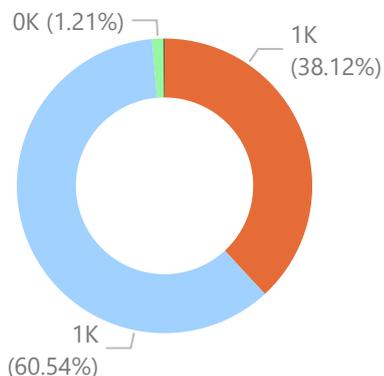


Influenza %+ by EW/ %+ influenza por SE

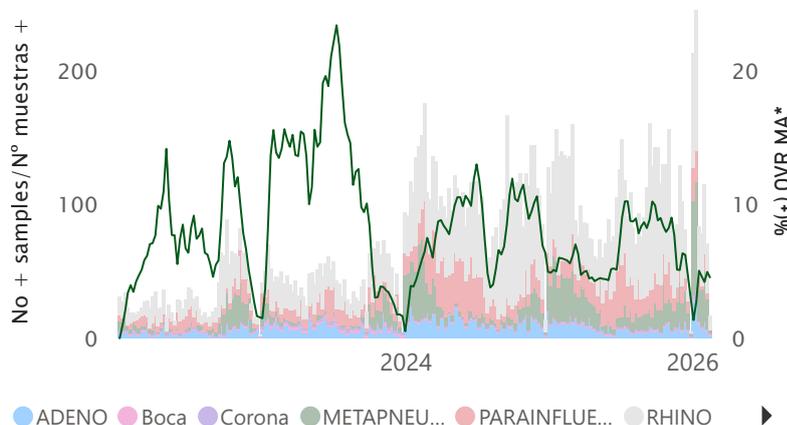


Influenza virus distribution last 4 EWs/Distribución de viru...

AH1N12009
AH3
A not subtyped
B Victoria
B Yamagata
B not determined
AH1

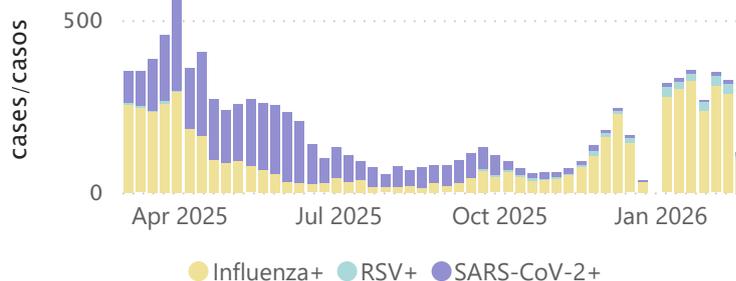
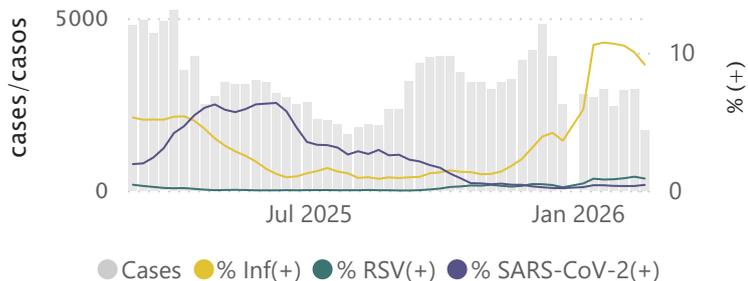


ORV distribution/Distribución de OVR



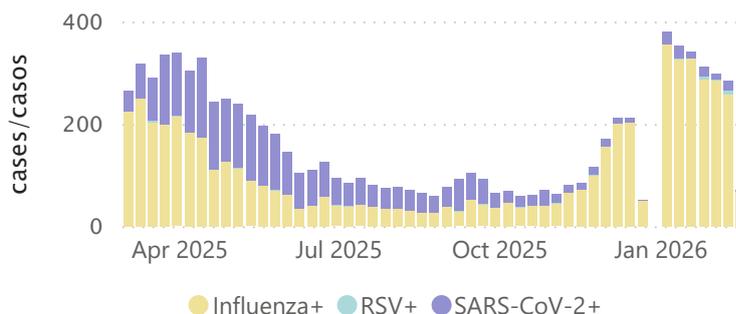
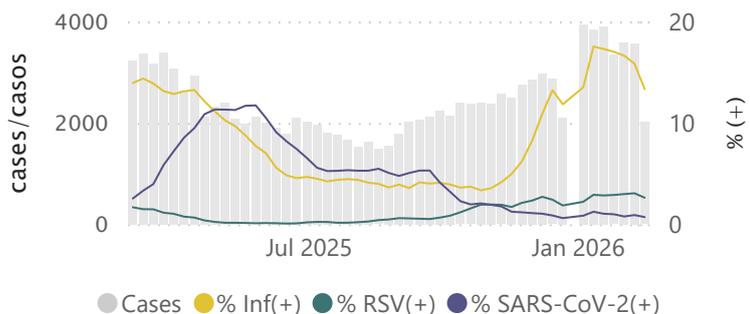
Data reported to FluID/Datos notificados a través de FluID

No. new ILI cases by EW and % of SARI positive cases by virus/ N° de c... No. new ILI positive cases by EW and positive virus/ N° de casos ETI posit...



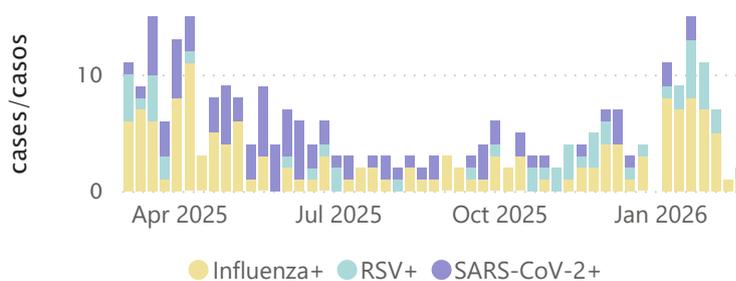
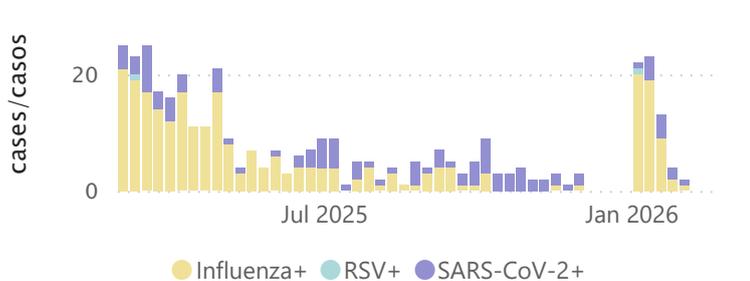
No. new SARI cases by EW and % of SARI positive cases by virus/ N° d...

No. new SARI positive cases by EW and positive virus/ N° de casos IRAG ...



No. new SARI positive deaths by EW and positive virus/ N° de defunci...

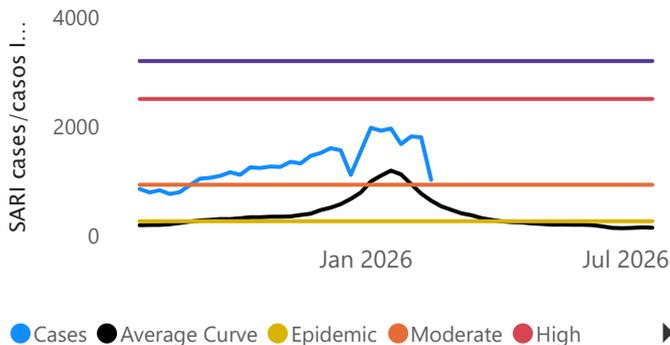
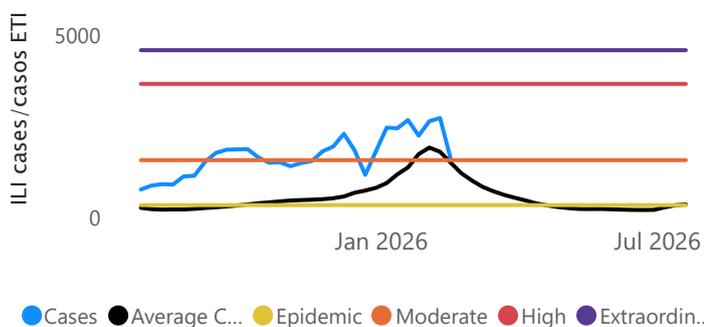
No. new SARI positive cases admitted to ICU by EW and positive virus/ N°...



PISA thresholds/Umbrales PISA

No. new ILI cases by EW/N° de casos ETI nuevos por SE

No. new SARI cases by EW/N° de casos IRAG nuevos por ...



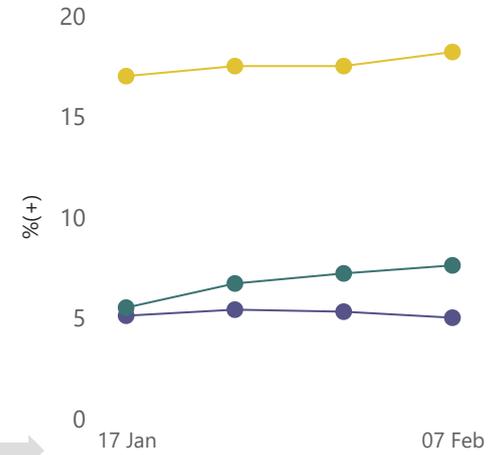
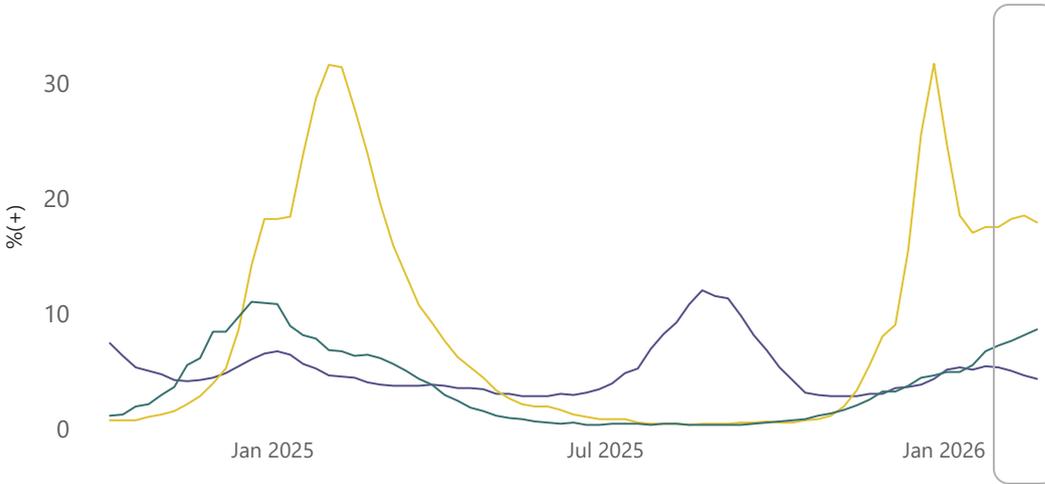
Data available from open sources / Datos disponibles en abierto en: data.cdc.gov

Percent of Tests Positive for Respiratory Viruses

Last 4 EWs/Últimas 4 SE

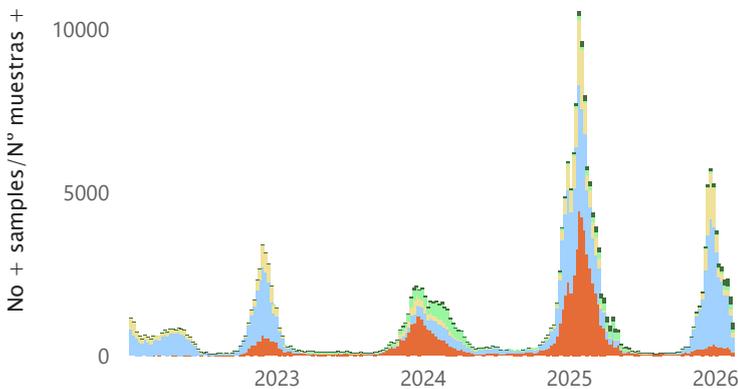
Pathogen ● COVID-19 ● Influenza ● RSV

Pathog... ● COVID-19 ● Influenza ● RSV

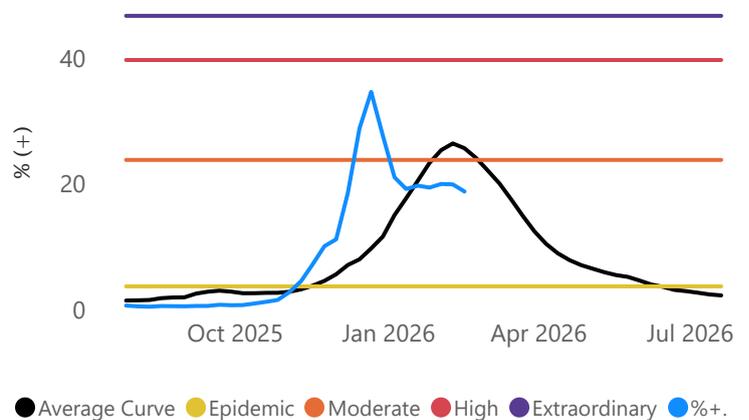


Data reported to FluNet / Datos notificados a través de FluNet

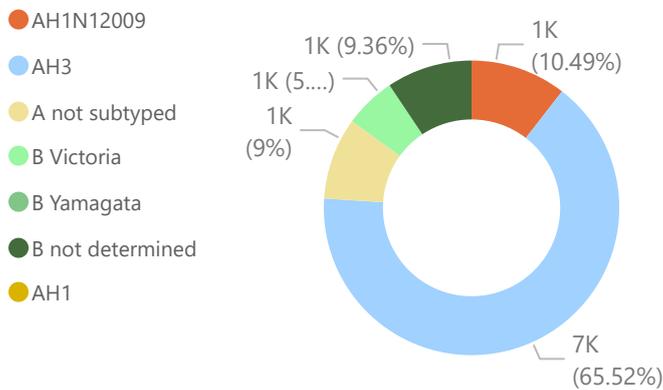
Influenza virus distribution / Distribución de virus de influenza



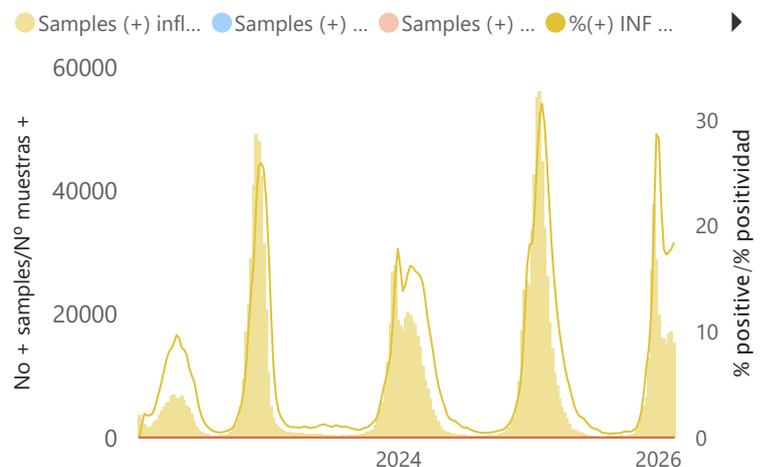
Influenza %+ by EW / %+ influenza por SE



Influenza virus distribution last 4 EWs / Distribución de viru...



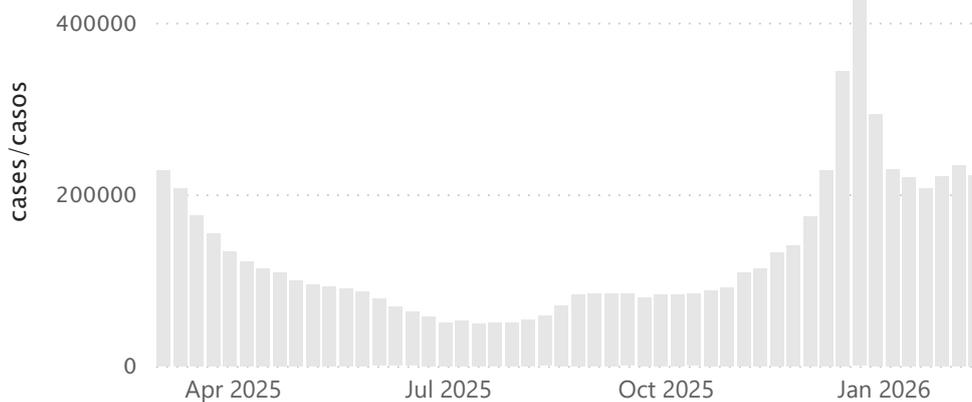
Influenza, RSV, and SARS-CoV-2 distribution / Distribución de ...





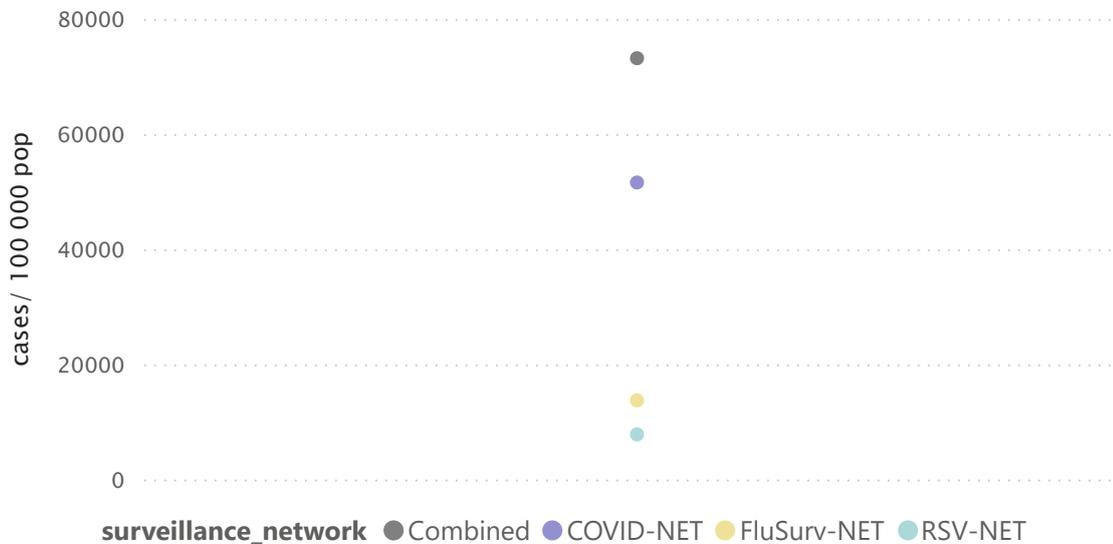
Data reported to FluID/Datos notificados a través de FluID

No. new ILI cases by EW and % of ILI positive cases by virus/ N° de casos ETI nuevos por SE % de...



Data available from open sources/Datos disponibles en abierto en: data.cdc.gov

Influenza, COVID-19 and RSV Hospitalization Rates (cases per 100 000 population)/Tasas de hospitalizaci...



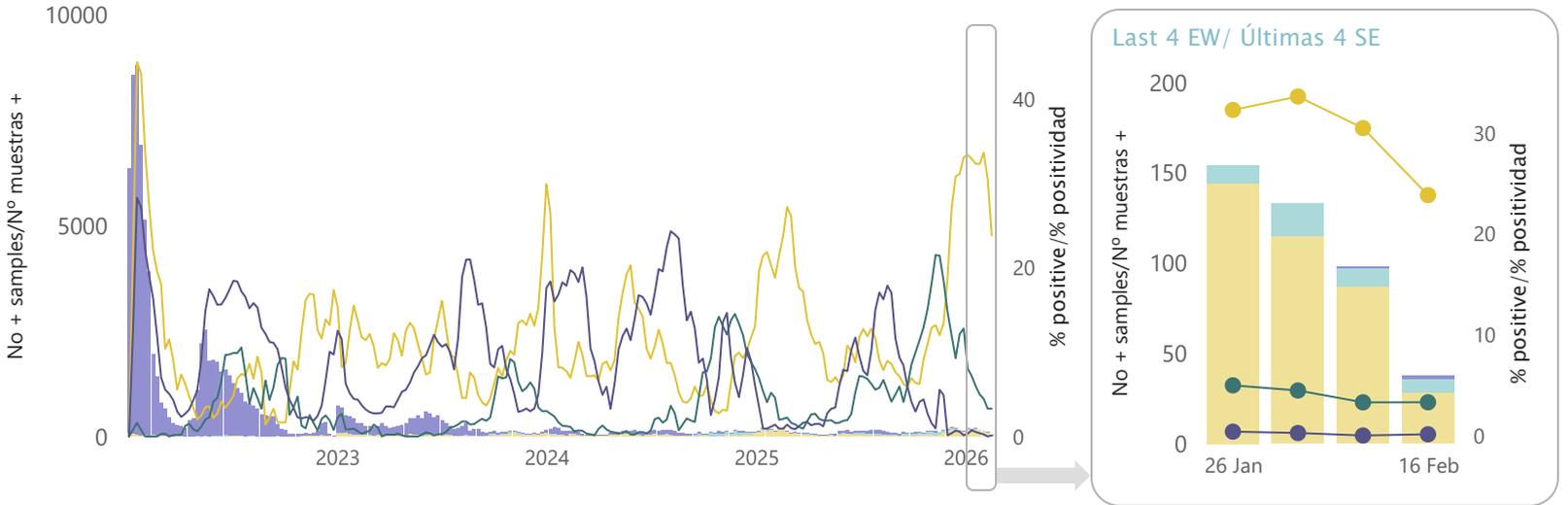
Open data set available at: [Rates of Laboratory-Confirmed RSV, COVID-19, and Flu Hospitalizations from the RESP-NET Surveillance Systems | Data | Centers for Disease Control and Prevention](#)



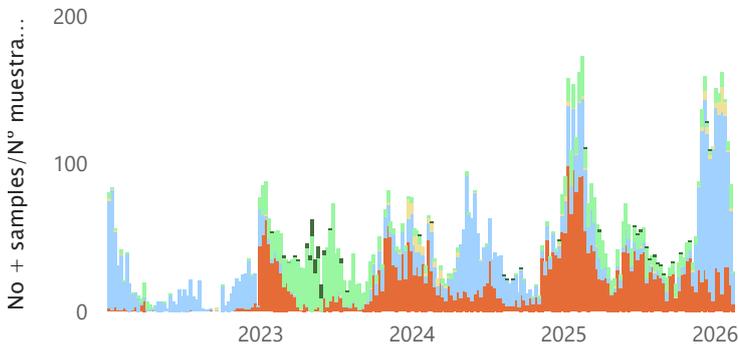
Data reported to FluNet/Datos notificados a través de FluNet

Influenza, RSV, and SARS-CoV-2 distribution/Distribución de los virus influenza, VRS y SAR...

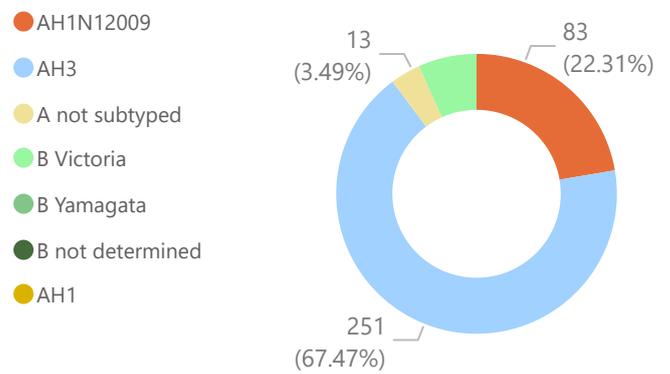
● Samples (+) influenza ● Samples (+) RSV ● Samples (+) SC-2 ● % (+) INF ● % (+) RSV ● % (+) SC-2



Influenza virus distribution/Distribución de virus de influenza

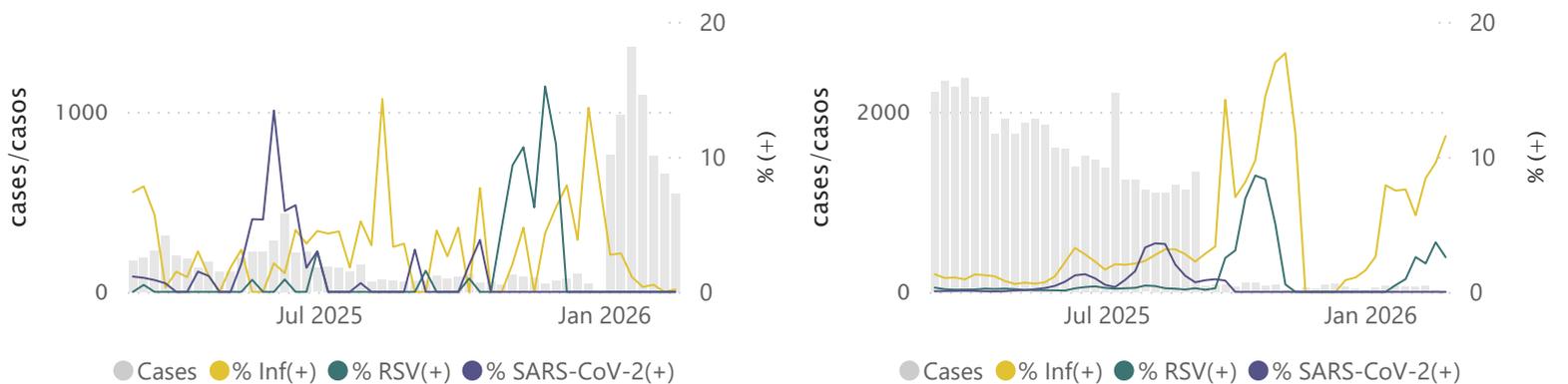


Influenza virus distribution last 4 EWs/Distribución de viru...



Data reported to FluID/Datos notificados a través de FluID

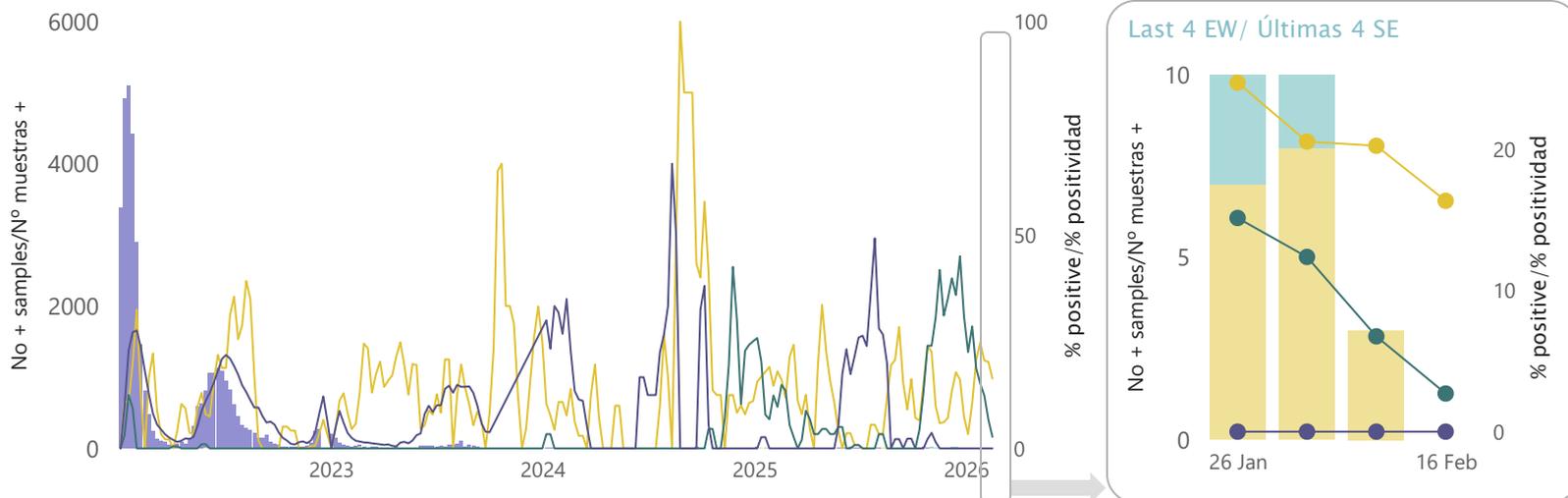
No. new ILI cases by EW and % of ILI positive cases by virus/ N° de casos ... No. new SARI cases by EW and % of SARI positive cases by virus/ N° d...



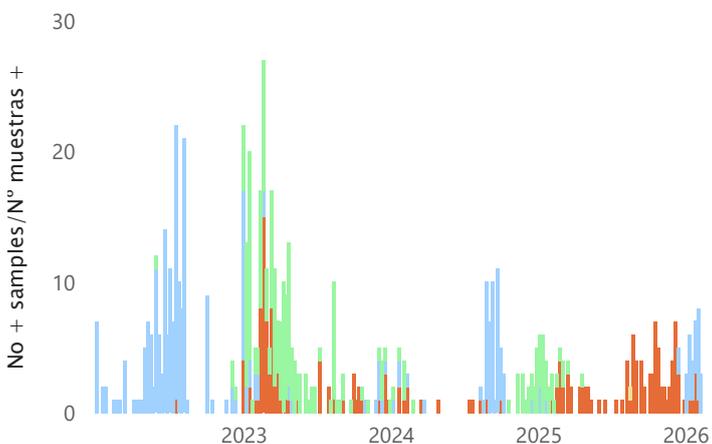
Data reported to FluNet/Datos notificados a través de FluNet

Influenza, RSV, and SARS-CoV-2 distribution/Distribución de los virus influenza, VRS y SAR...

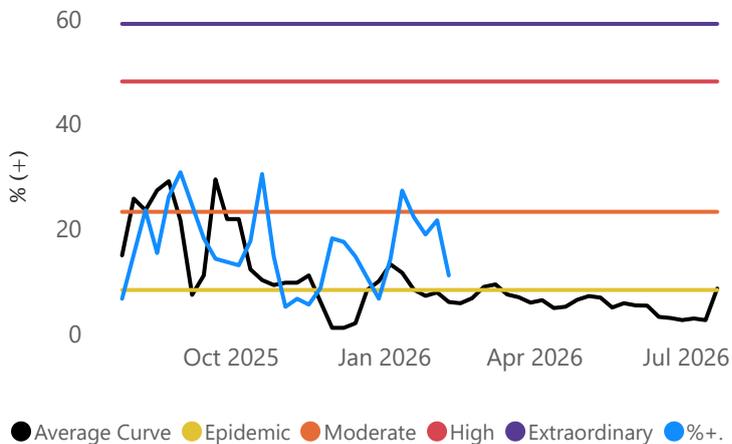
Samples (+) influenza Samples (+) RSV Samples (+) SC-2 % (+) INF % (+) RSV % (+) SC-2



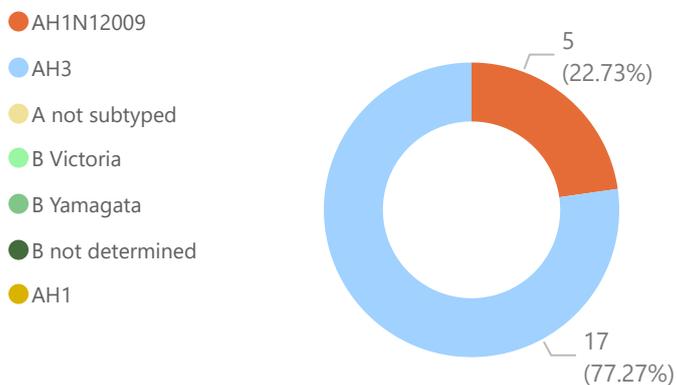
Influenza virus distribution/Distribución de virus de influe...



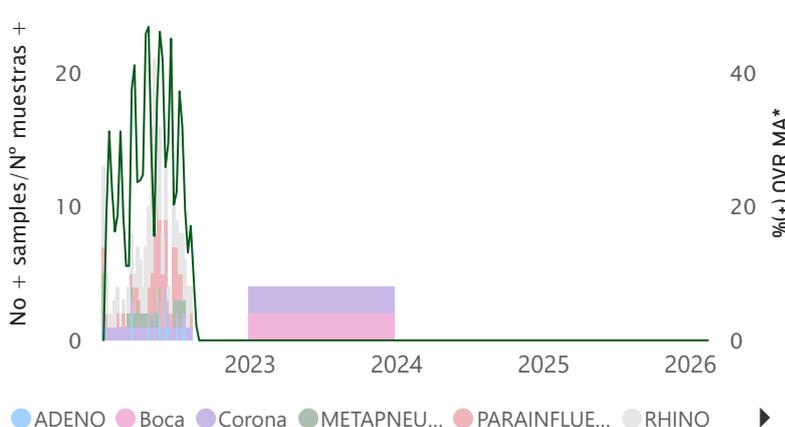
Influenza %+ by EW/ %+ influenza por SE



Influenza virus distribution last 4 EWs/Distribución de viru...



ORV distribution/Distribución de OVR

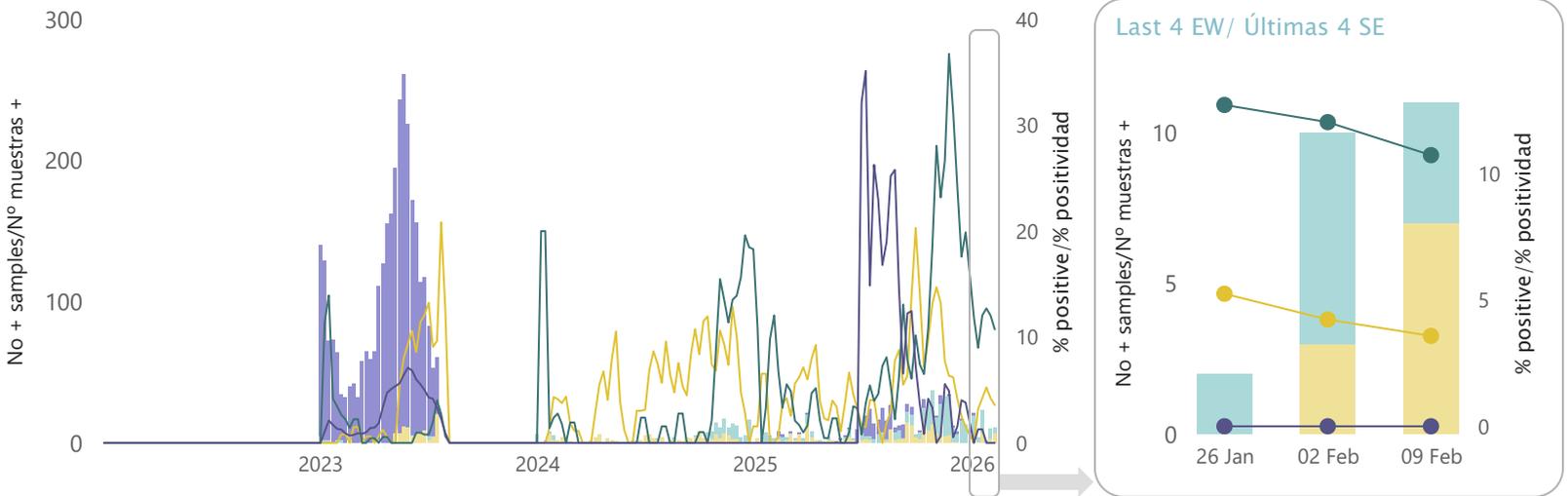




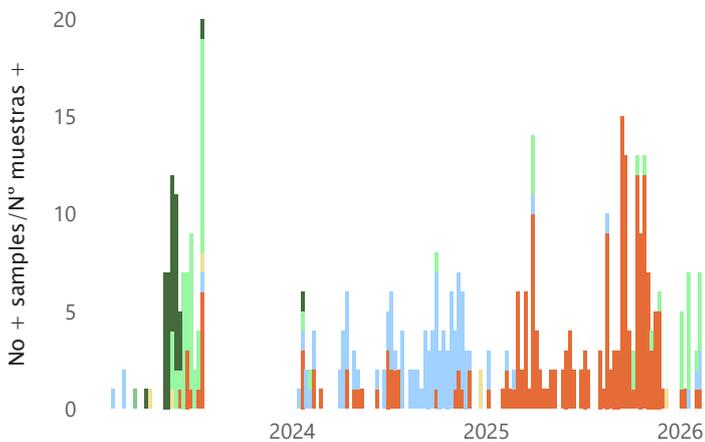
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Influenza, RSV, and SARS-CoV-2 distribution/Distribución de los virus influenza, VRS y SAR...

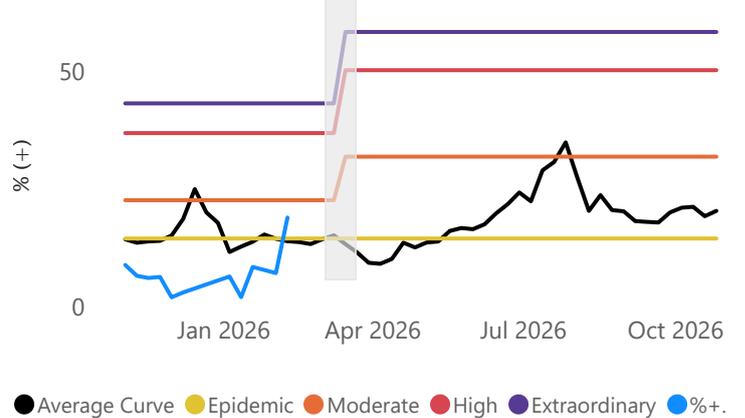
Samples (+) influenza Samples (+) RSV Samples (+) SC-2 % (+) INF % (+) RSV % (+) SC-2



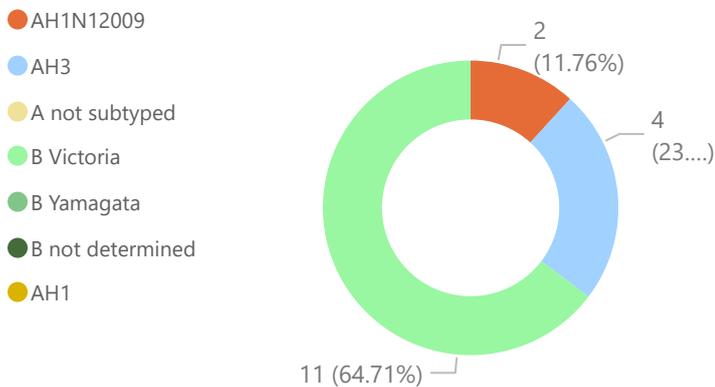
Influenza virus distribution/Distribución de virus de influe...



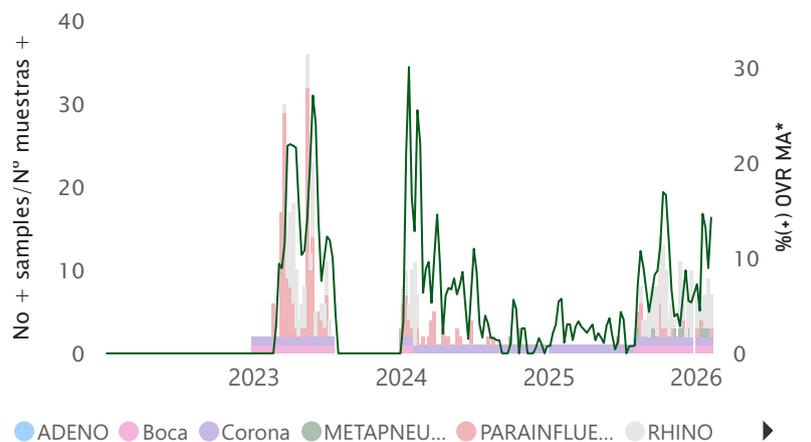
Influenza %+ by EW/ %+ influenza por SE



Influenza virus distribution last 4 EWs/Distribución de viru...



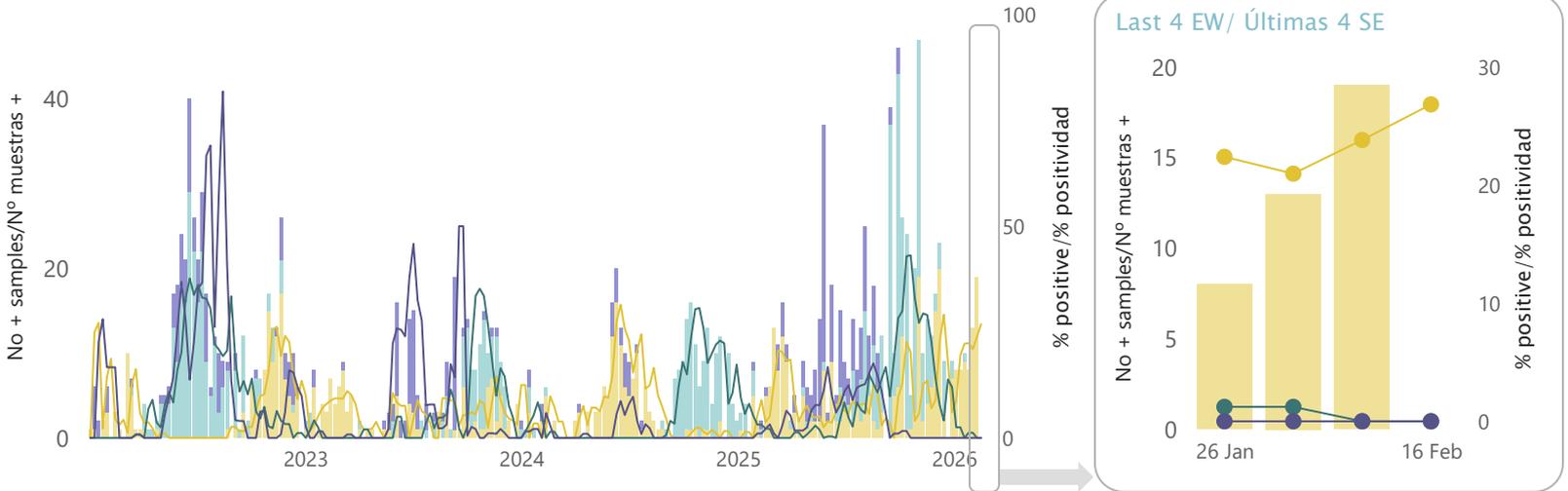
ORV distribution/Distribución de OVR



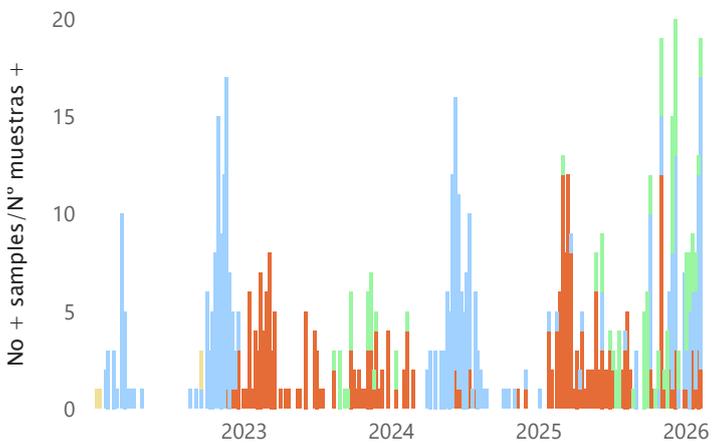
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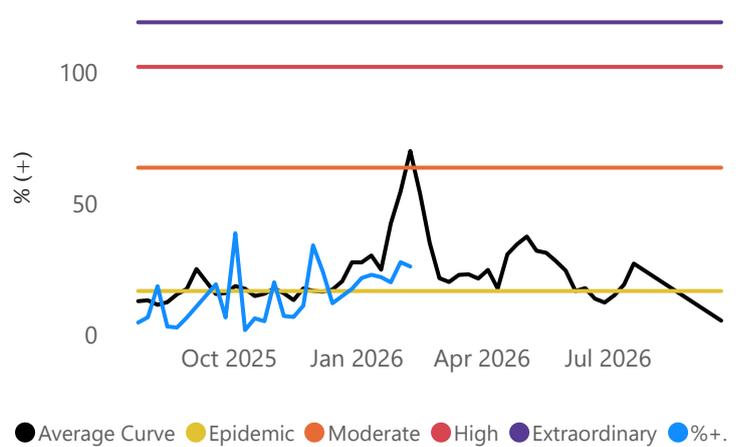
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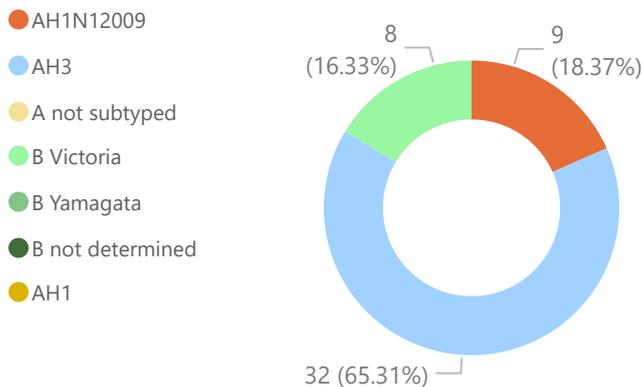
Influenza virus distribution/Distribución de virus de influe...



Influenza %+ by EW/ %+ influenza por SE

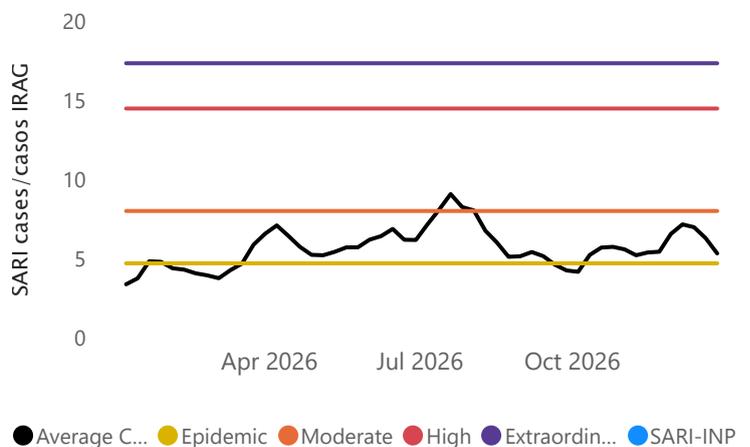


Influenza virus distribution last 4 EWs/Distribución de viru...



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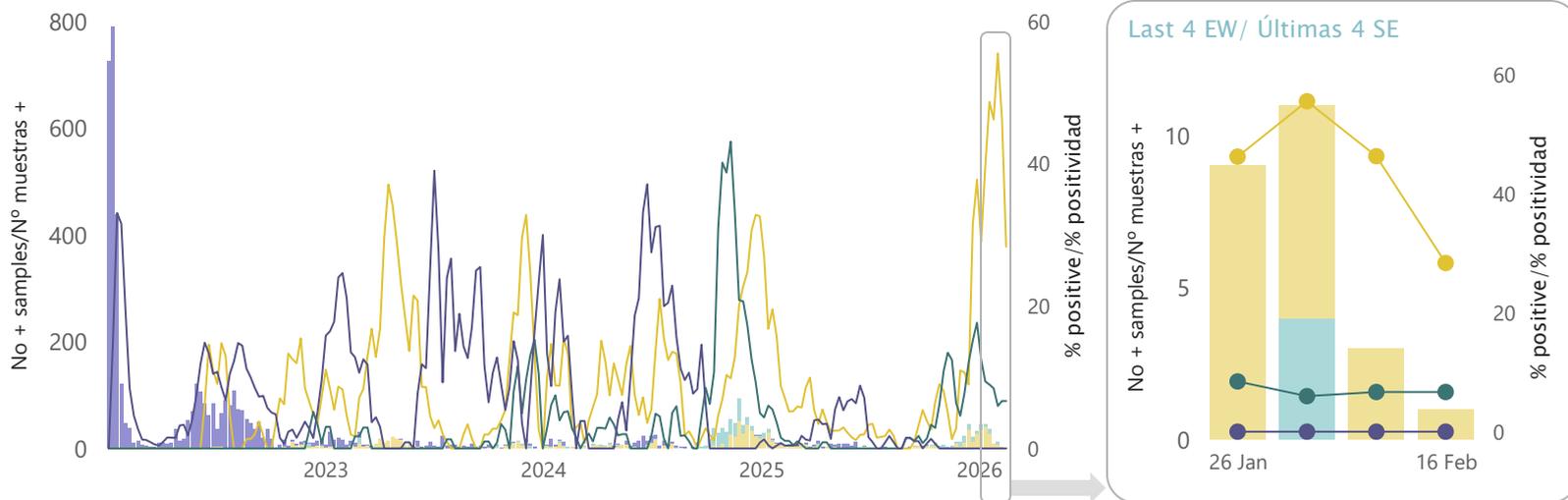
SARI cases by EW/casos IRAG por SE



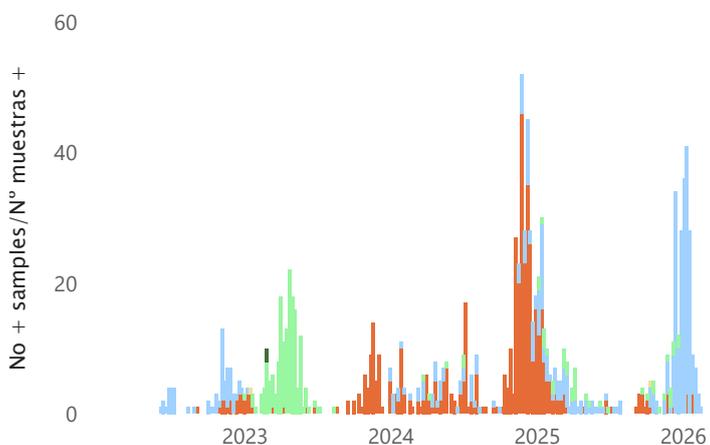
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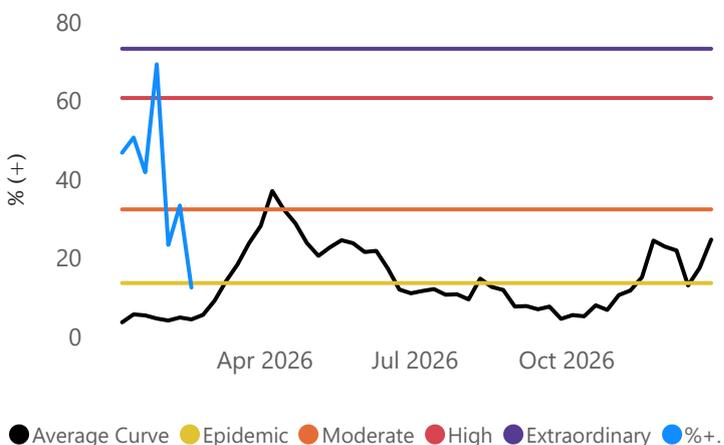
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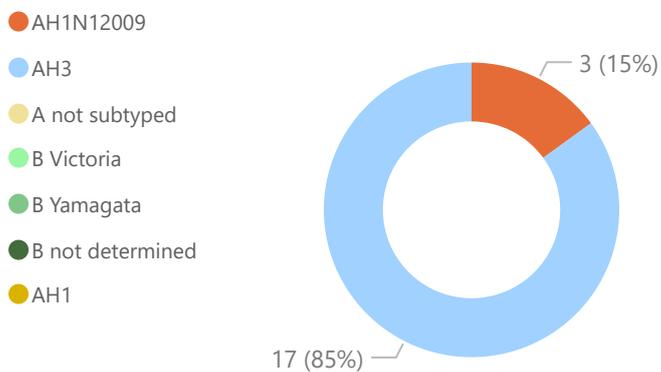
Influenza virus distribution/Distribución de virus de influe...



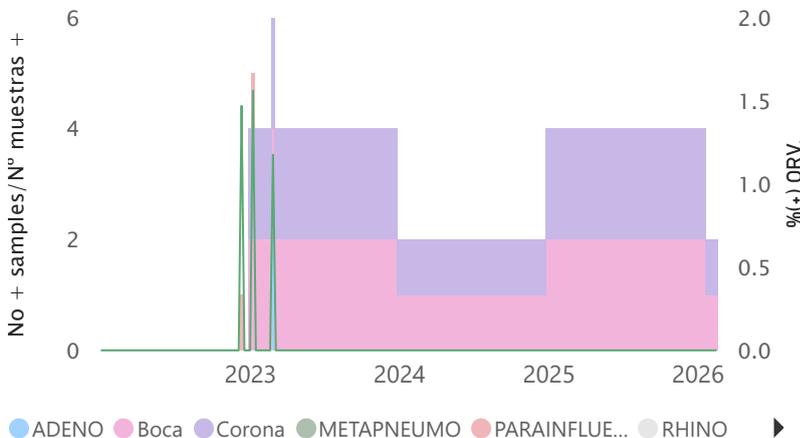
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Influenza virus distribution last 4 EWs/Distribución de viru...



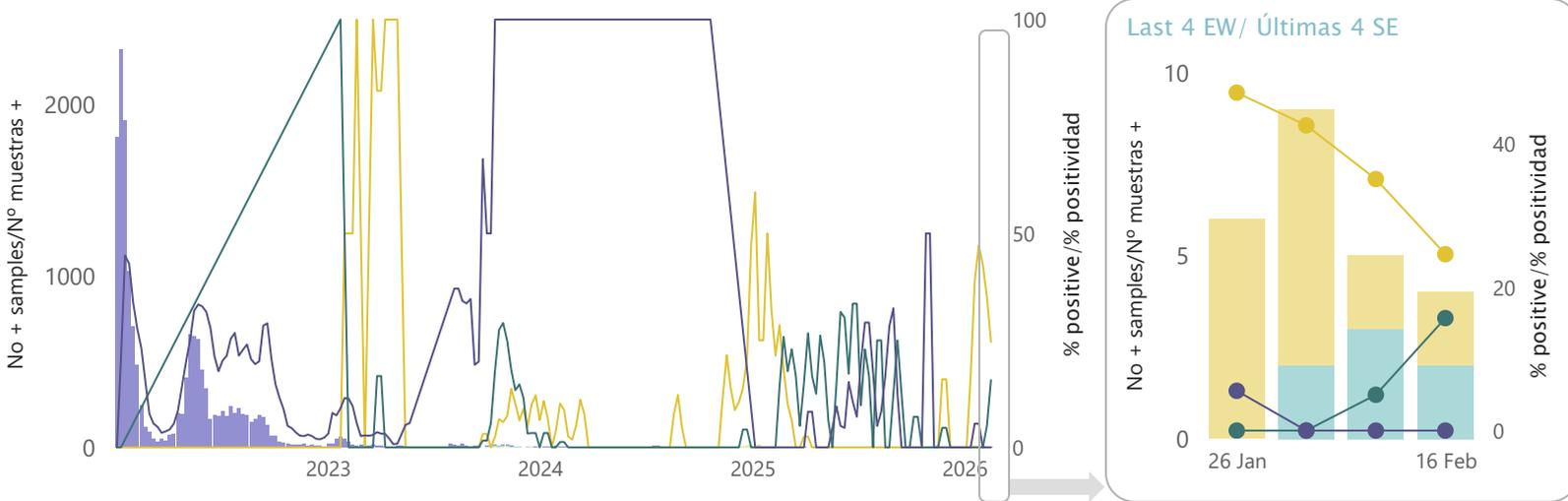
ORV distribution/Distribución de ORV



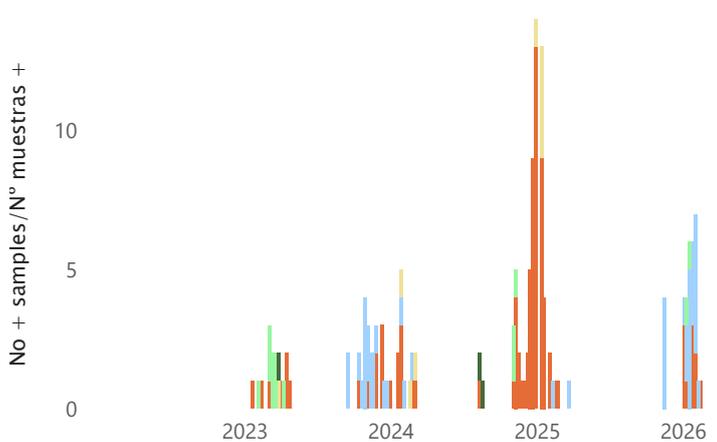
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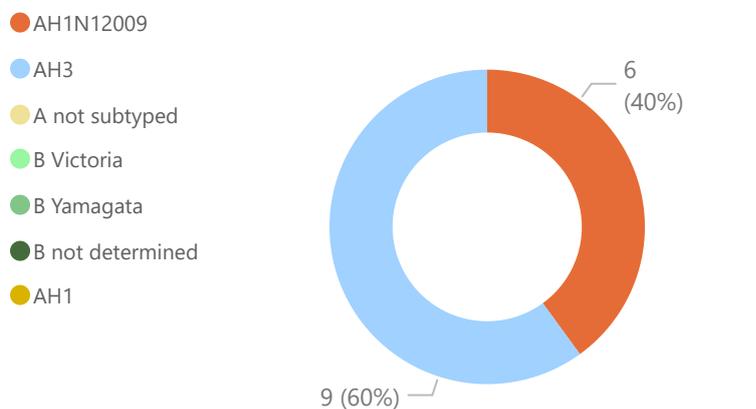
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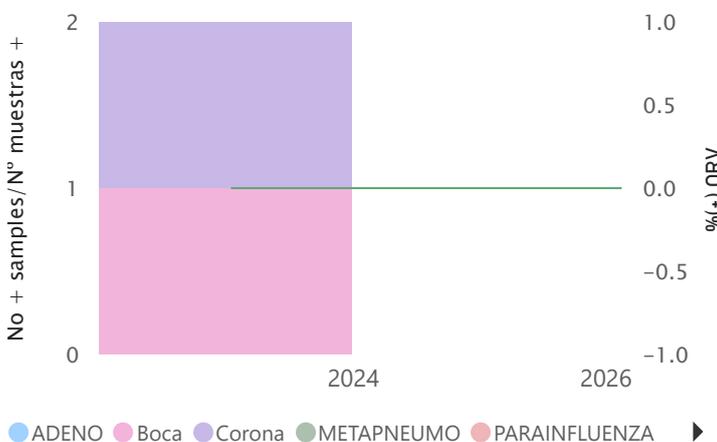
Influenza virus distribution/Distribución de virus de influe...



Influenza virus distribution last 4 EWs/Distribución de virus d...

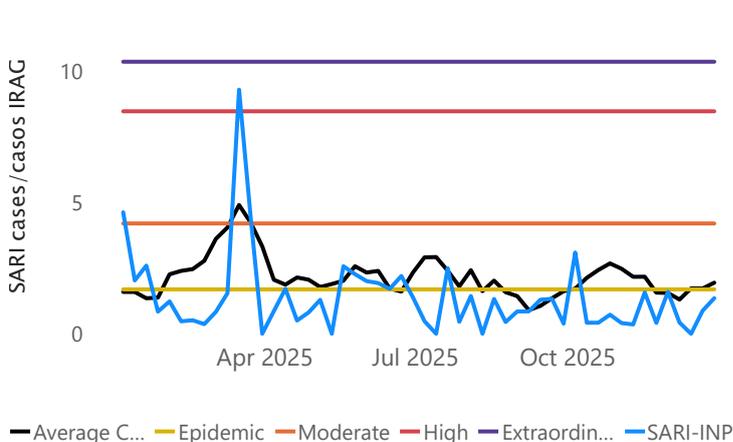


ORV distribution/Distribución de OVR



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SARI cases by EW/casos IRAG por SE

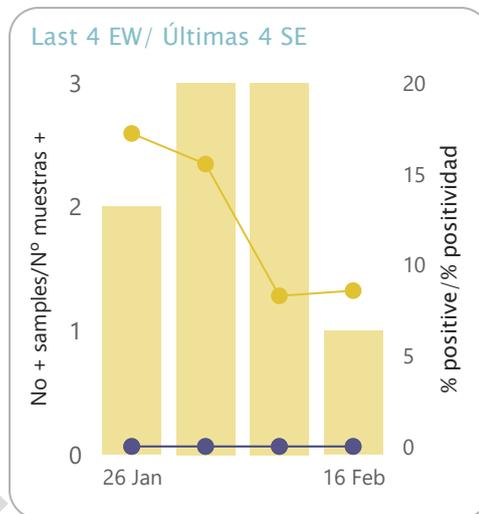
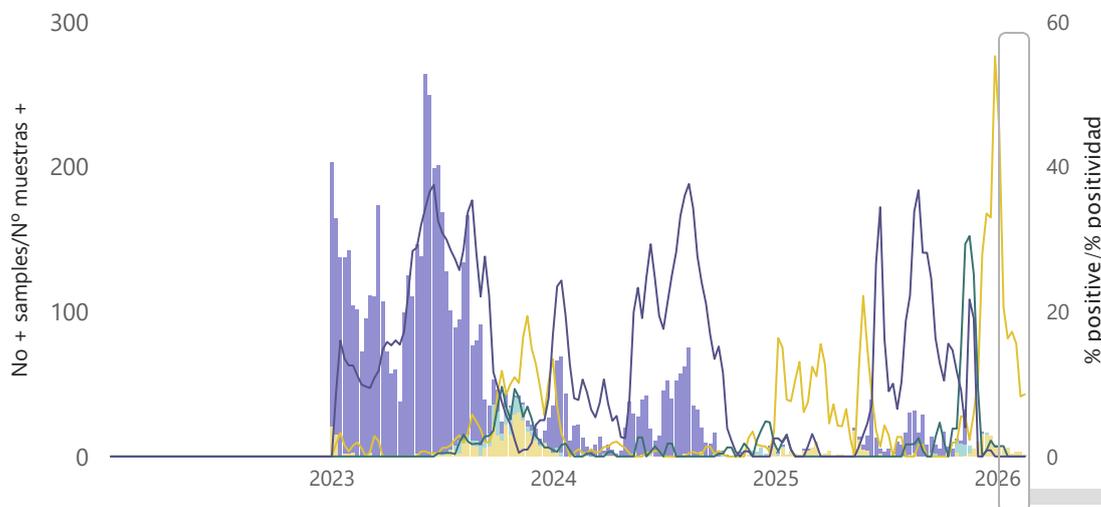




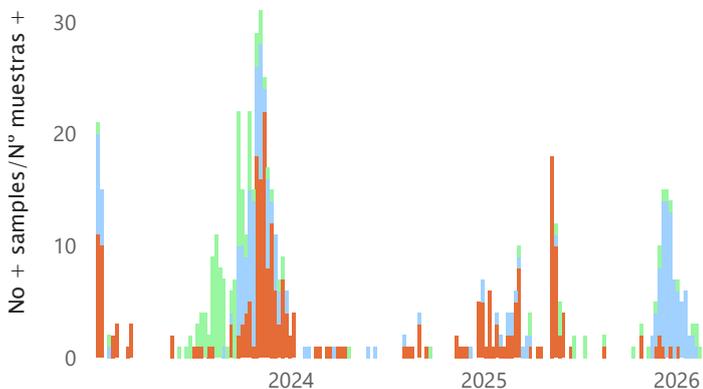
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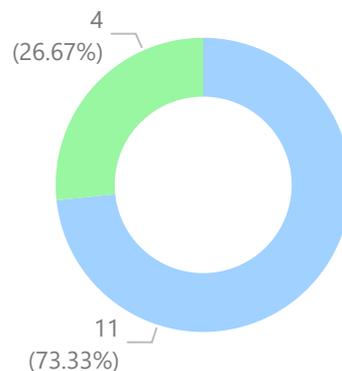


Influenza virus distribution/Distribución de virus de influe...

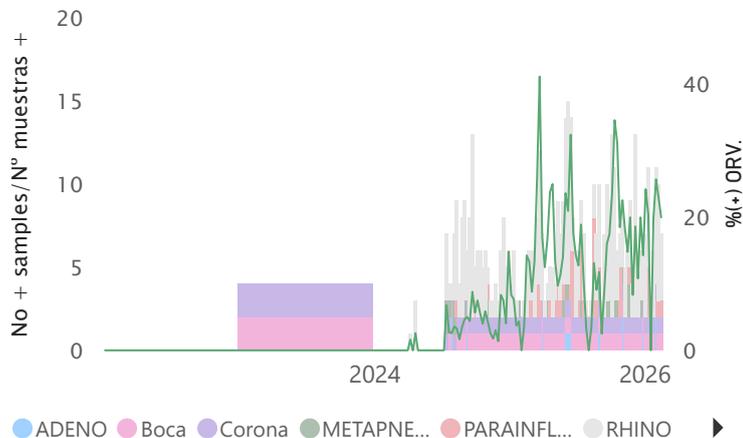


Influenza virus distribution last 4 EWs/Distribución de viru...

- AH1N12009
- AH3
- A not subtyped
- B Victoria
- B Yamagata
- B not determined
- AH1



ORV distribution/Distribución de OVR



EW

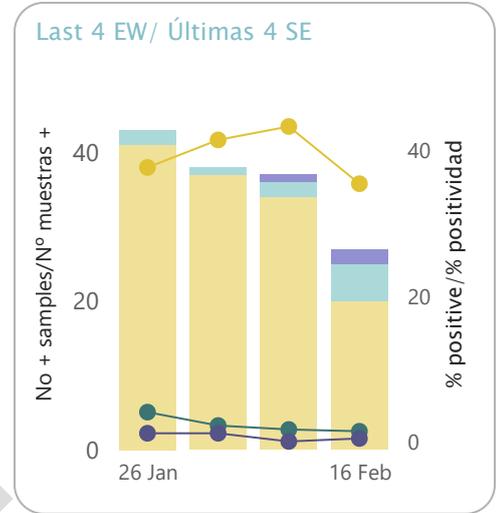
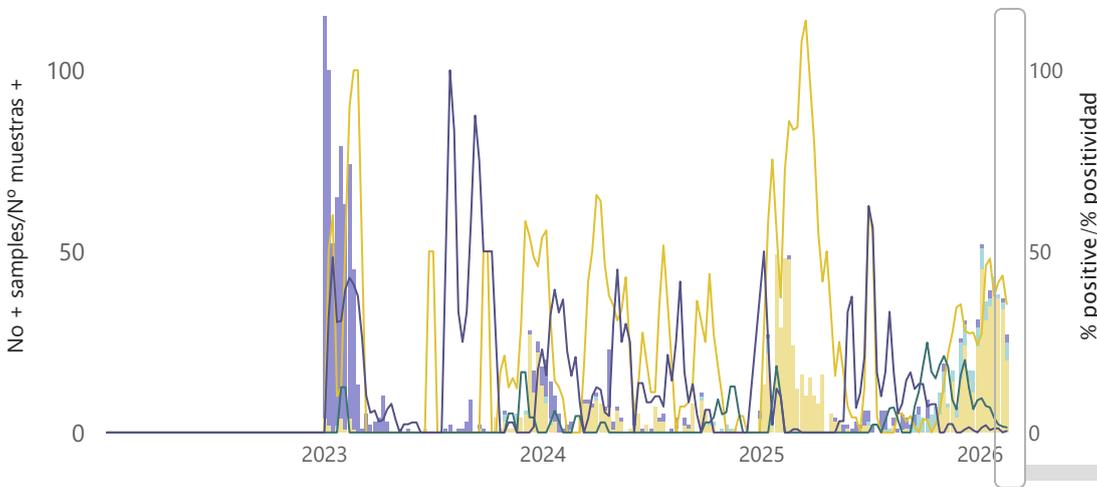




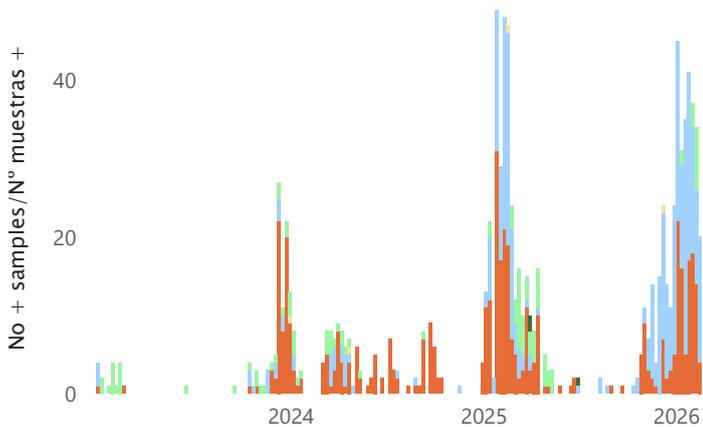
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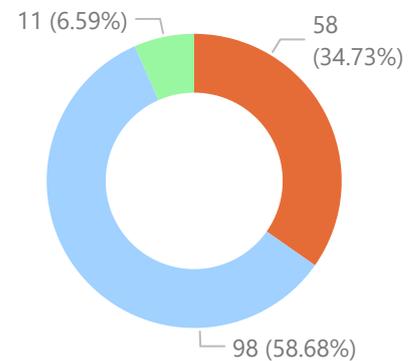


Influenza virus distribution/Distribución de virus de influe...

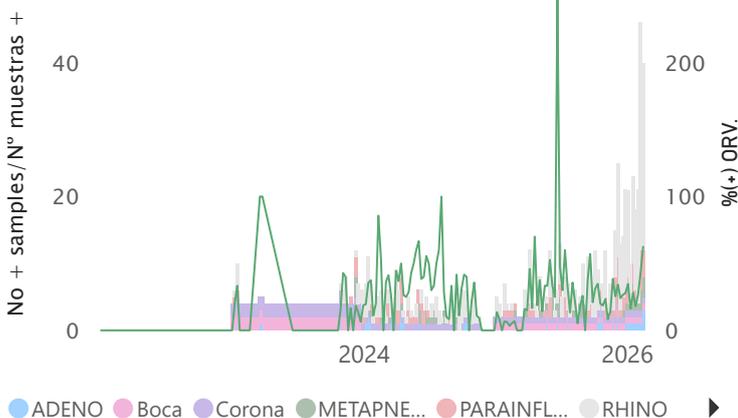


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ORV distribution/Distribución de OVR

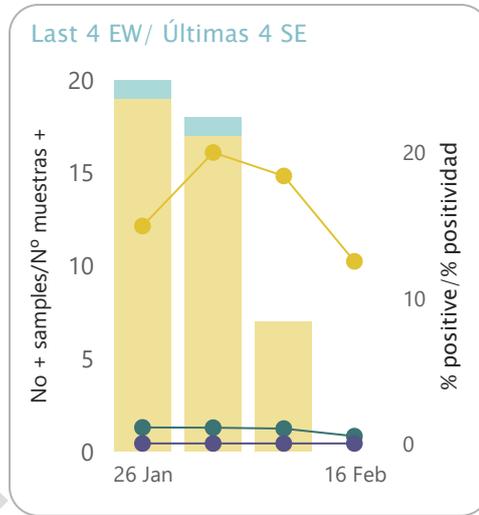
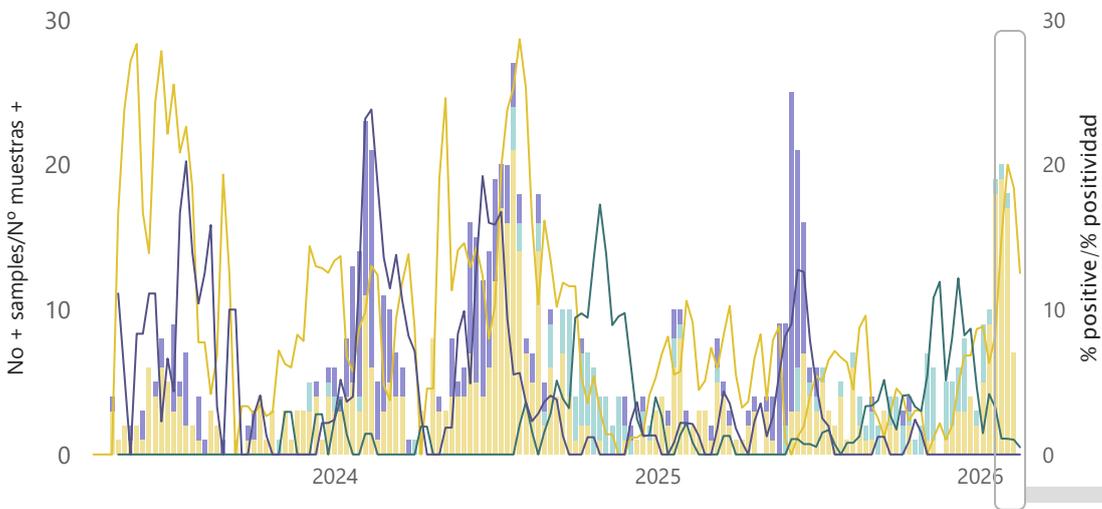




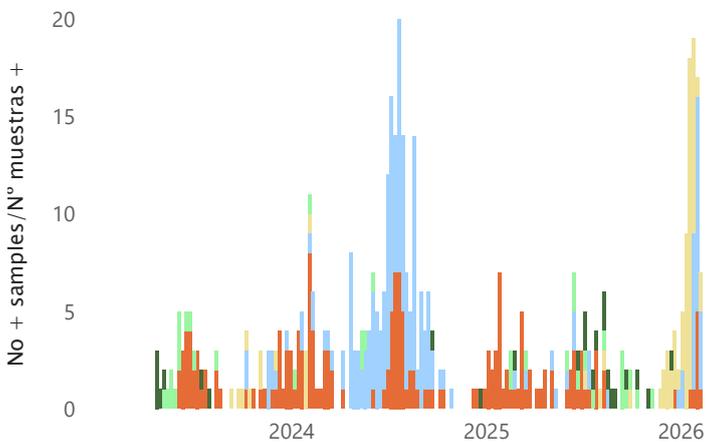
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Influenza, RSV, and SARS-CoV-2 distribution/Distribución de los virus influenza, VRS y SAR...

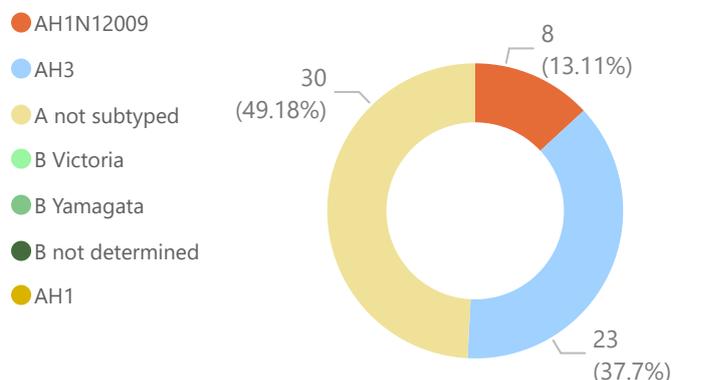
● Samples (+) influenza ● Samples (+) RSV ● Samples (+) SC-2 ● % (+) INF ● % (+) RSV ● % (+) SC-2.



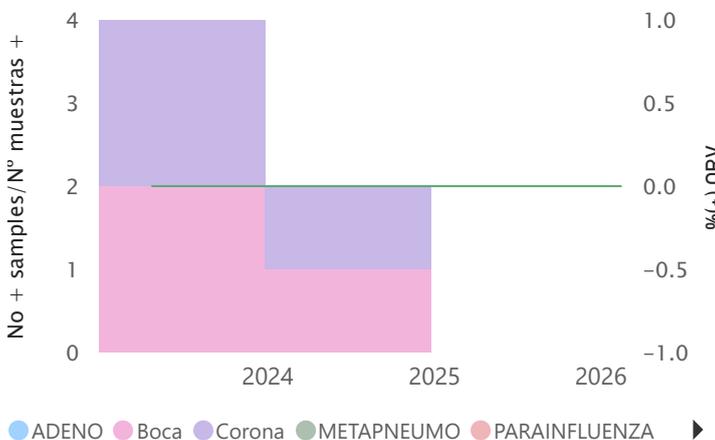
Influenza virus distribution/Distribución de virus de influe...



Influenza virus distribution last 4 EWs/Distribución de viru...



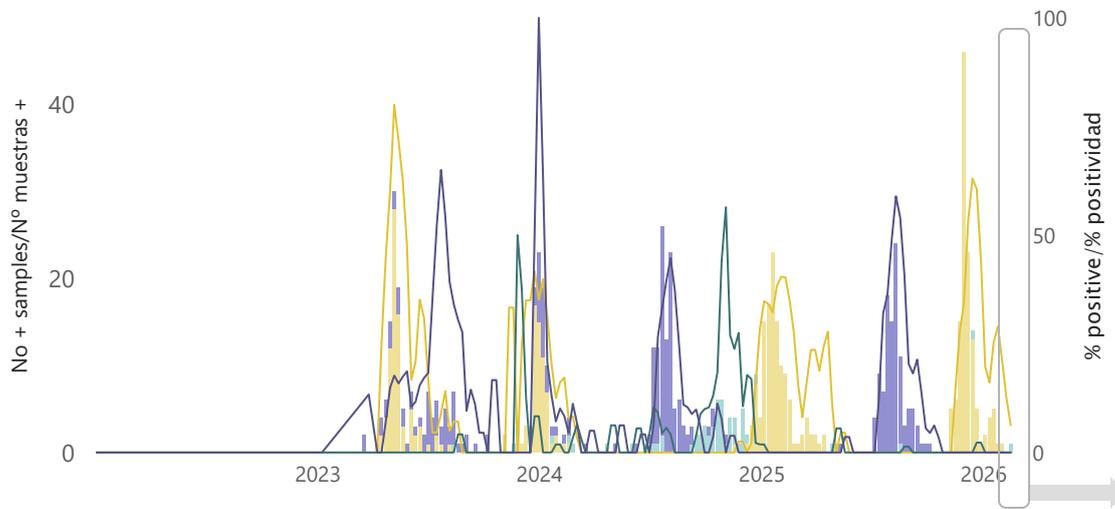
ORV distribution/Distribución de OVR



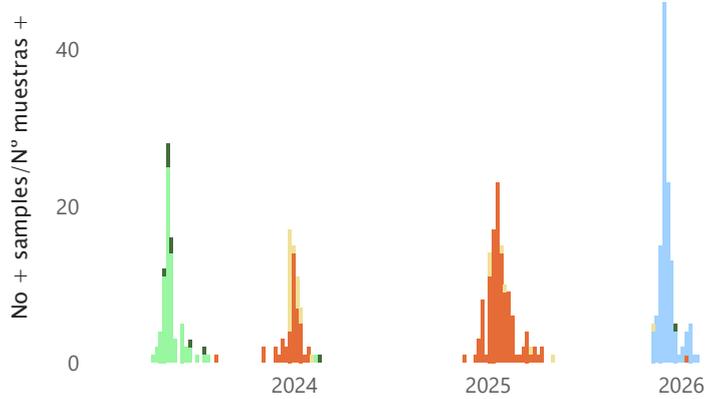
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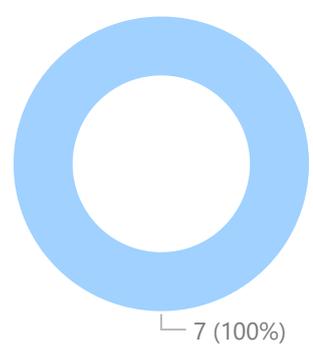


Influenza virus distribution/Distribución de virus de influe...

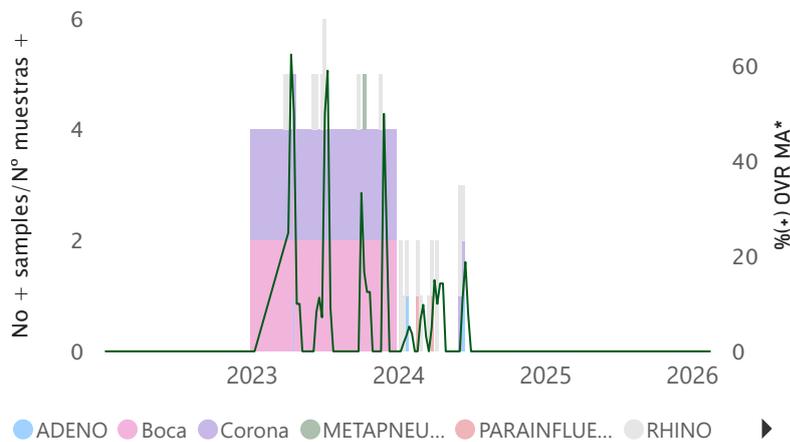


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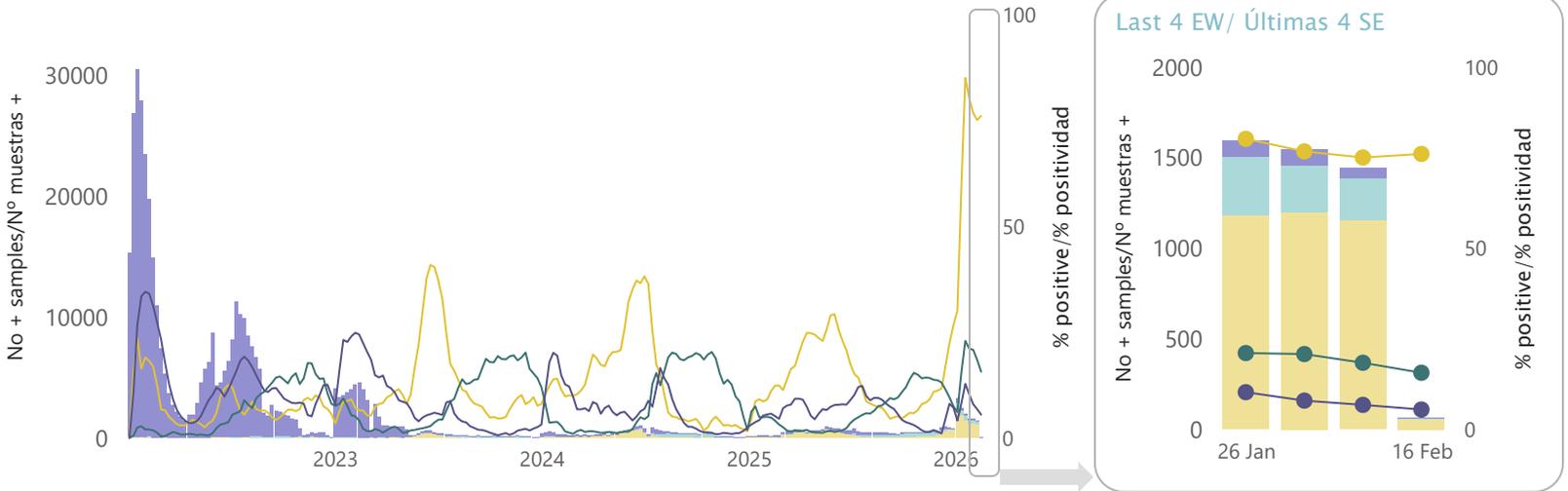
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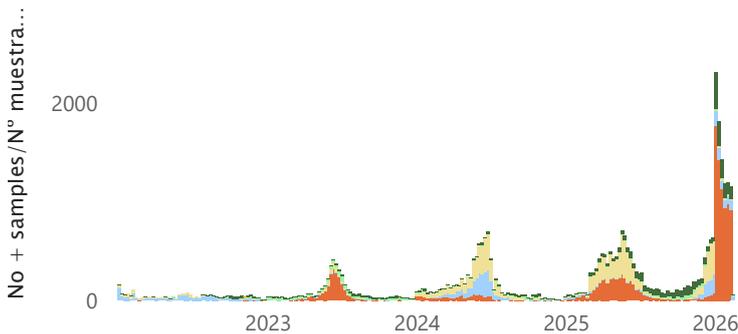
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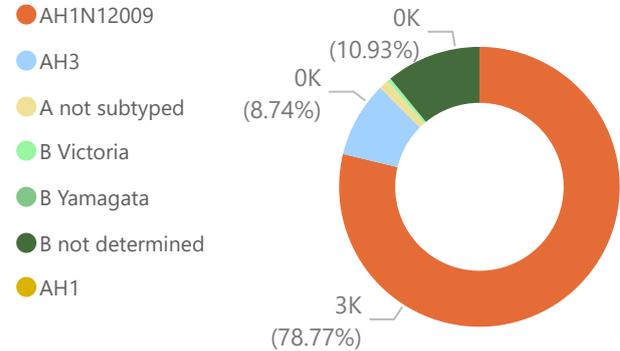
● Samples (+) influenza ● Samples (+) RSV ● Samples (+) SC-2 ● % (+) INF ● % (+) RSV ● % (+) SC-2



Influenza virus distribution/Distribución de virus de influenza

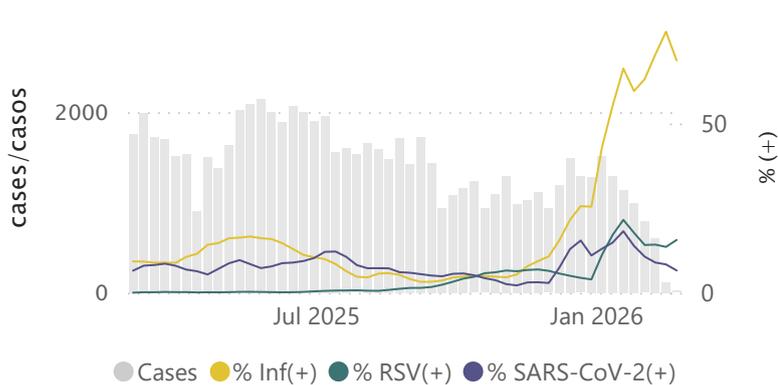


Influenza virus distribution last 4 EWs/Distribución de viru...

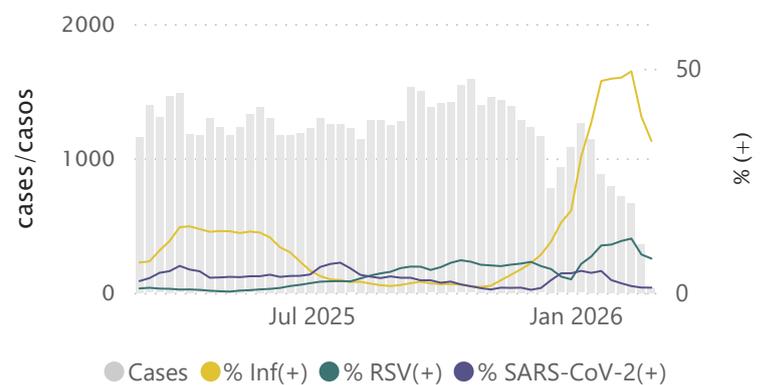


Data reported to FluID/Datos notificados a través de FluID

No. new ILI cases by EW and % of ILI positive cases by virus/ Nº de casos ...



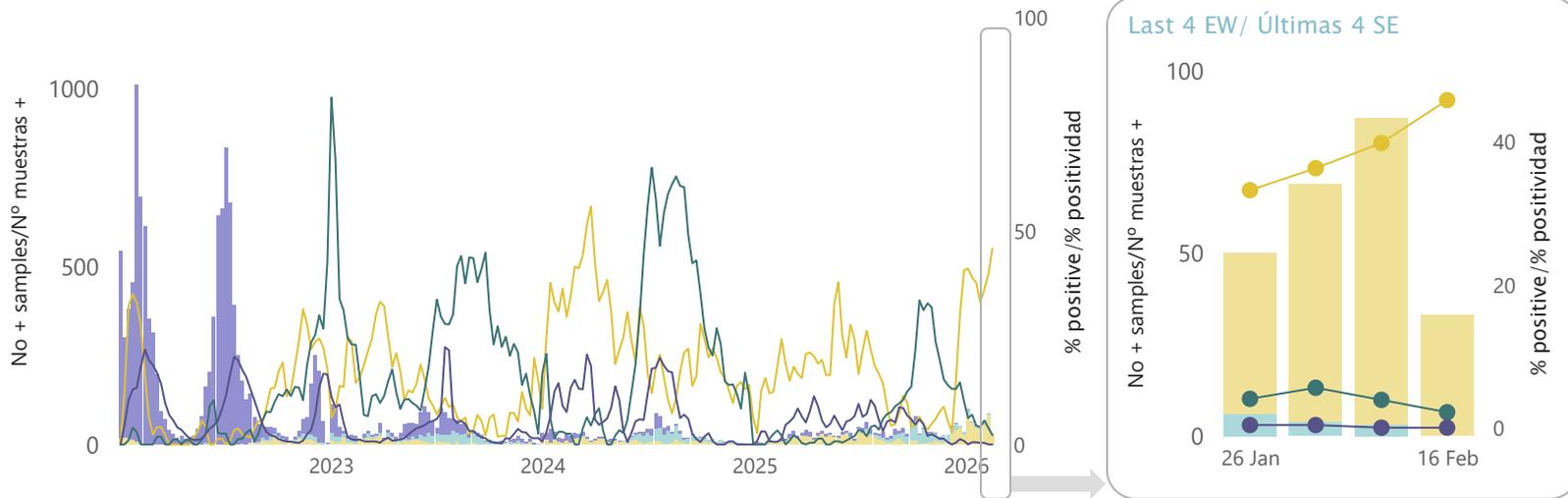
No. new SARI cases by EW and % of SARI positive cases by virus/ Nº d...



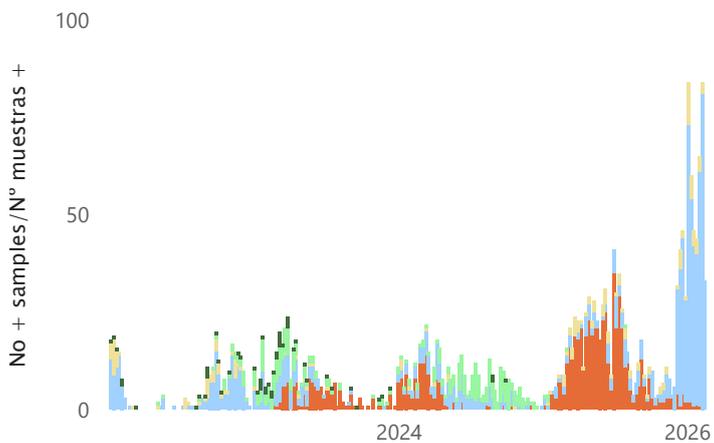
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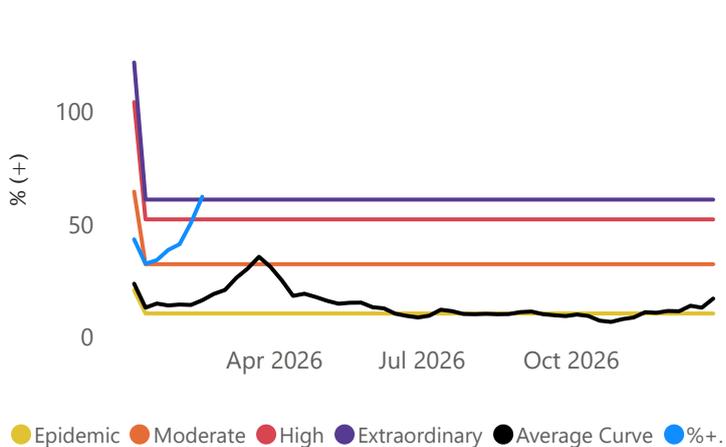
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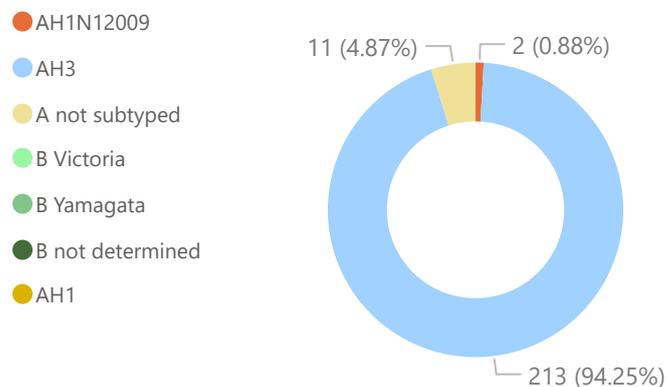
Influenza virus distribution/Distribución de virus de influen...



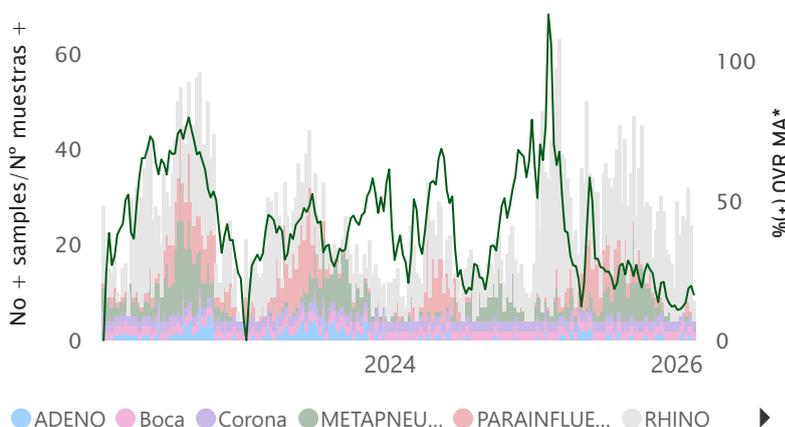
Influenza %+ by EW/ %+ influenza por SE



Influenza virus distribution last 4 EWs/Distribución de viru...



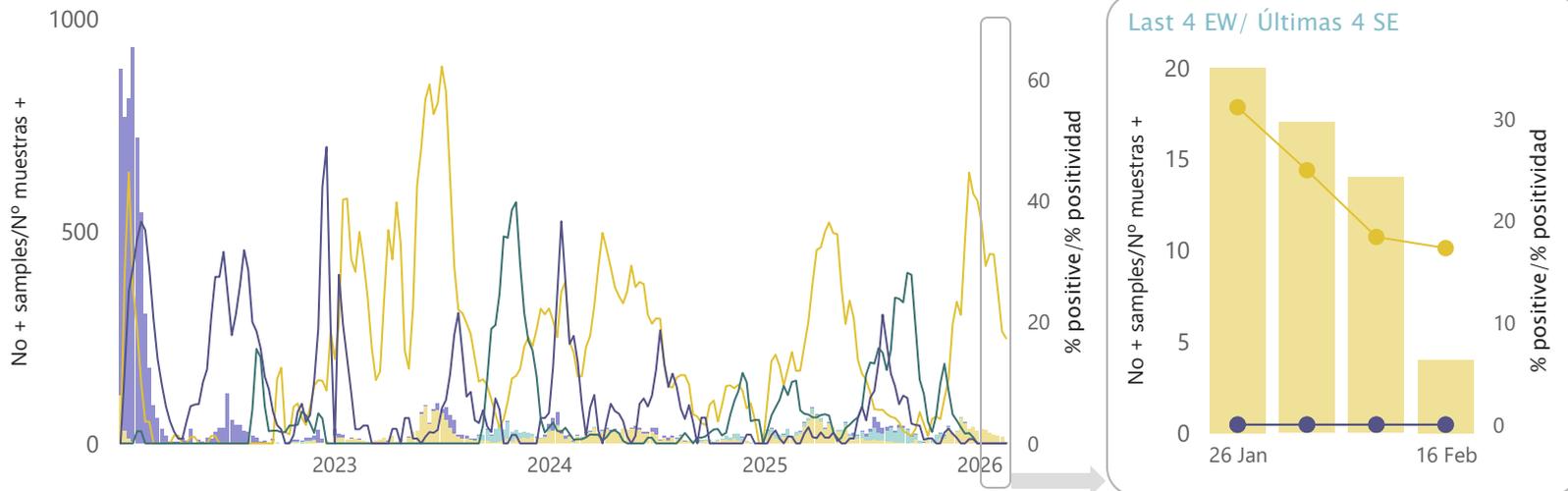
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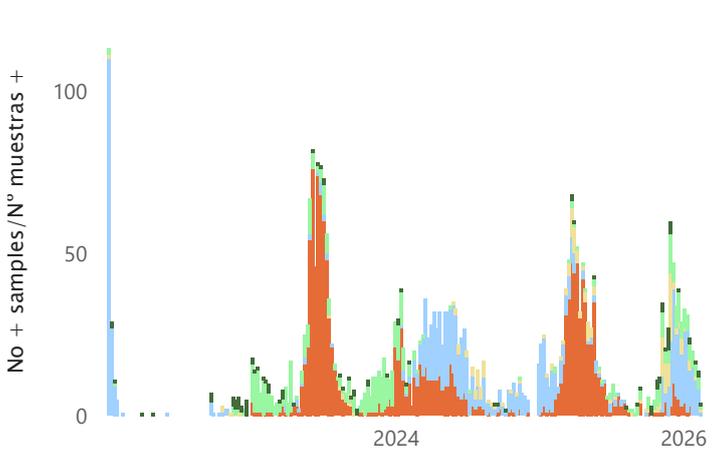
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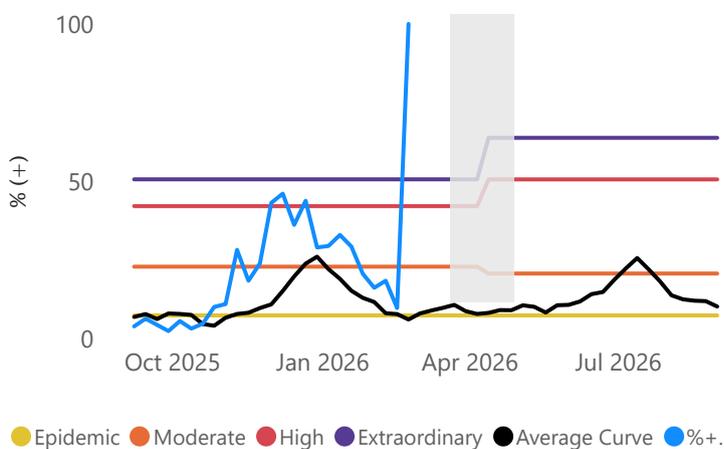
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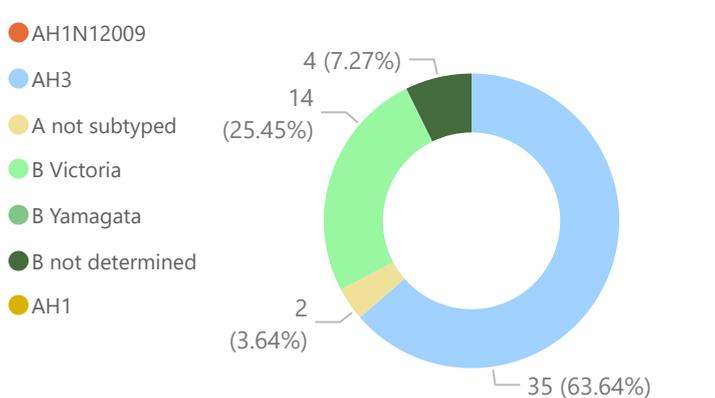
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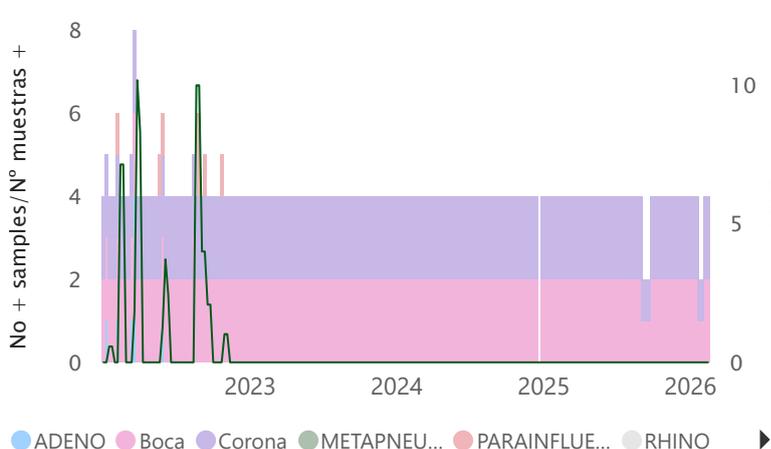
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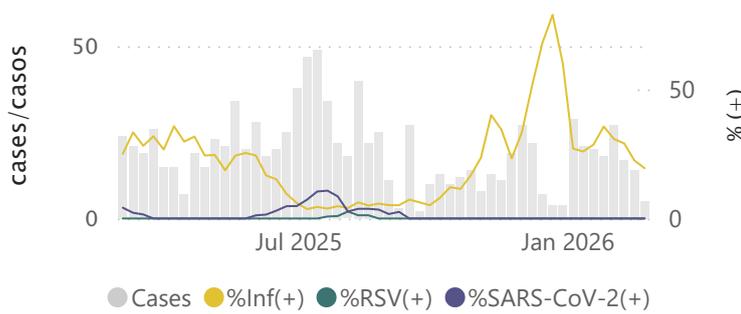


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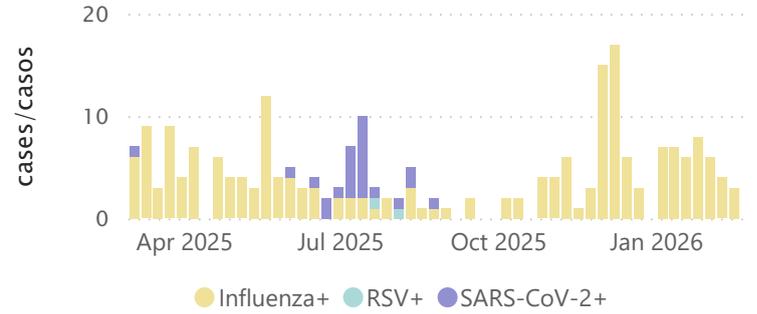


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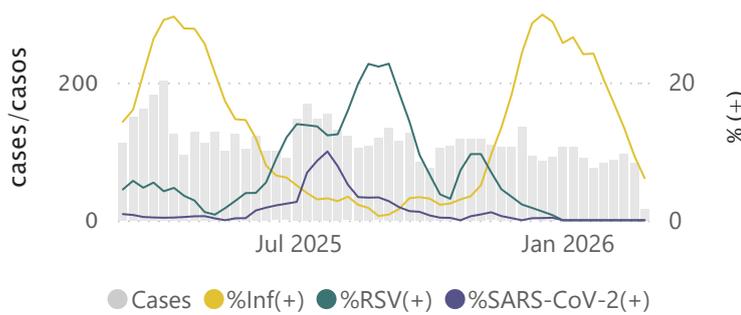
No. new ILI cases by EW and % of ILI positive cases by virus/ N° de cas...



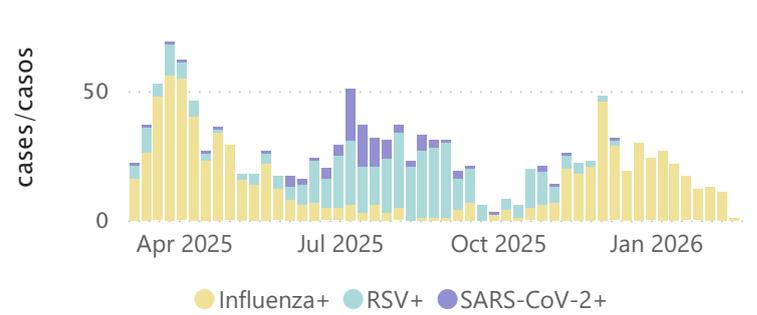
No. new ILI positive cases by EW and positive virus/ N° de casos ETI posit...



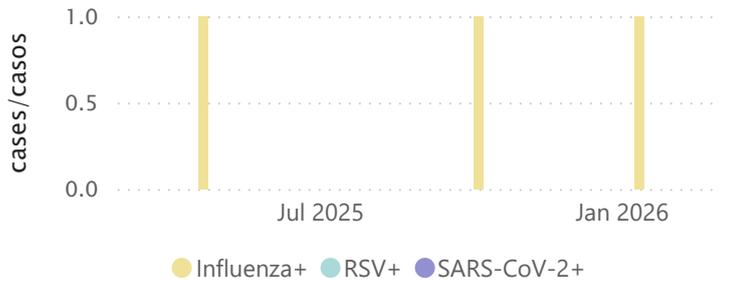
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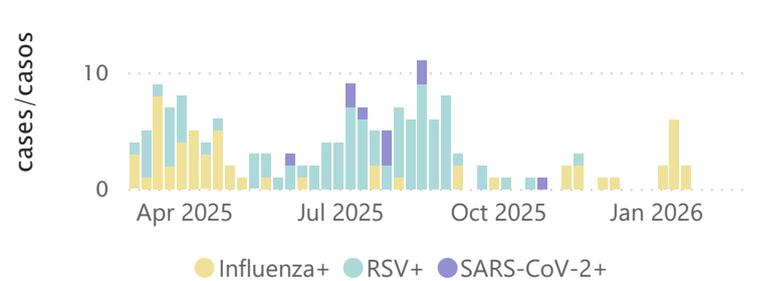
No. new SARI positive cases by EW and positive virus/ N° de casos IRAG ...



No. new SARI positive deaths by EW and positive virus/ N° de defunci...

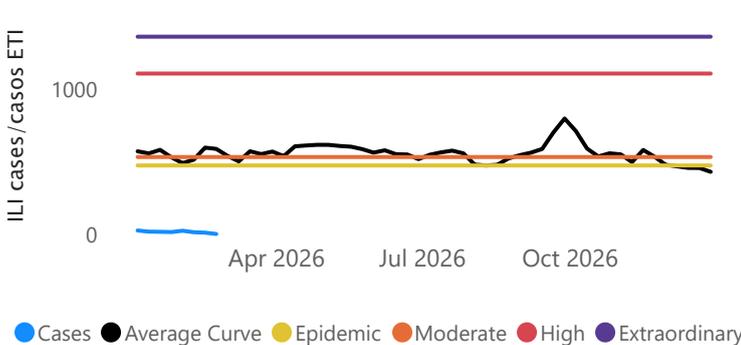


No. new SARI positive cases admitted to ICU by EW and positive virus/ N°...

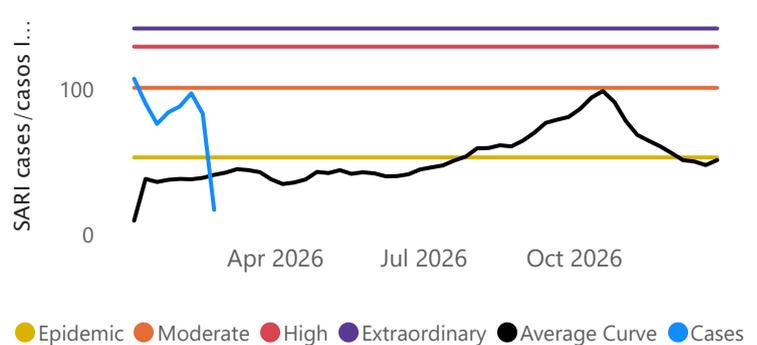


PISA thresholds/Umbrales PISA

ILI cases by EW/casos ETI por SE



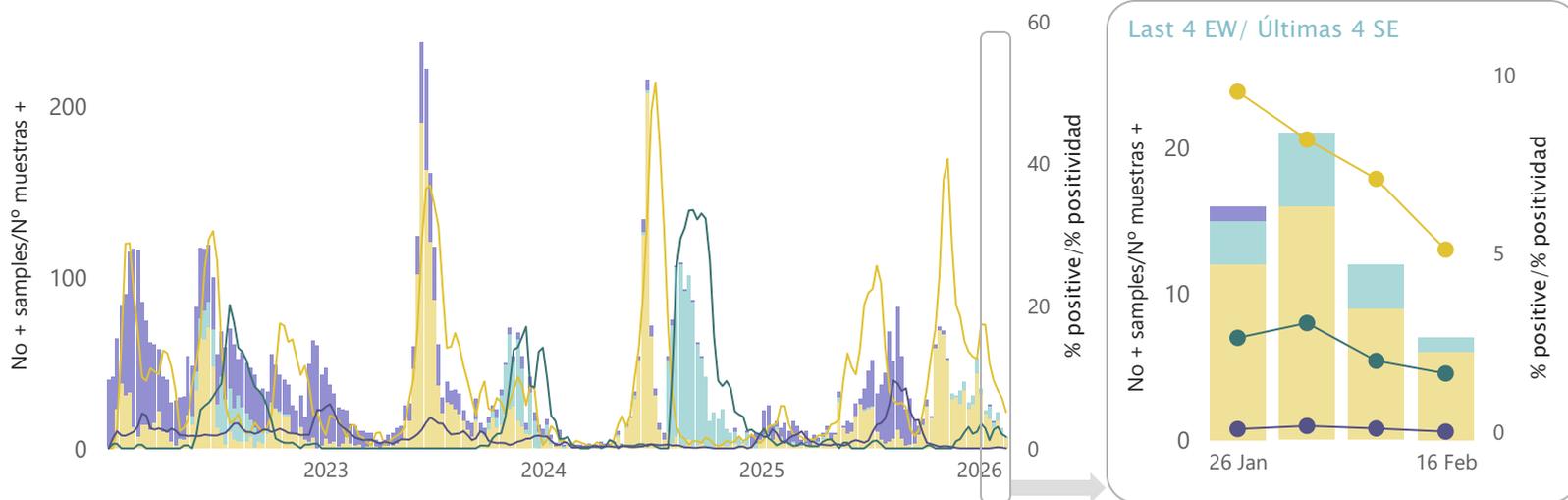
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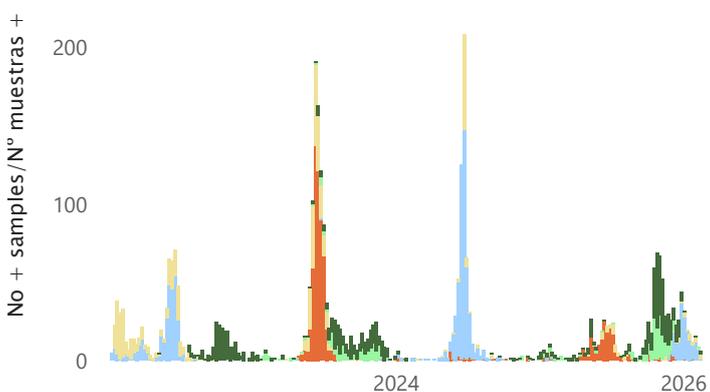
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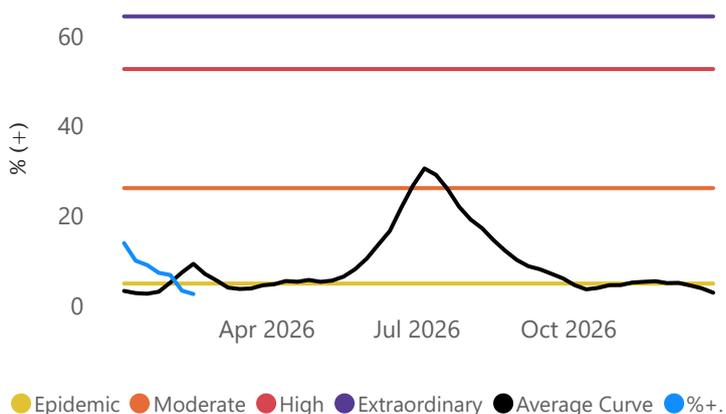
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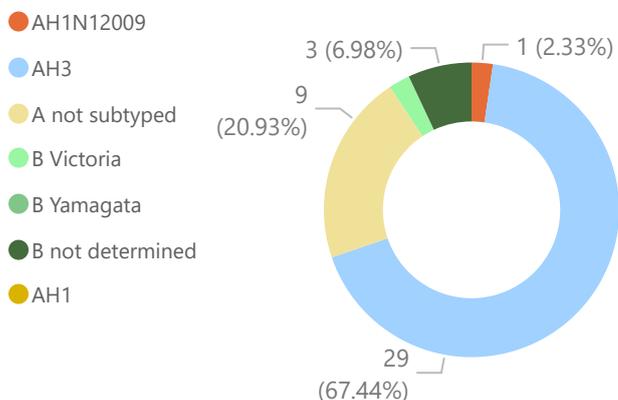
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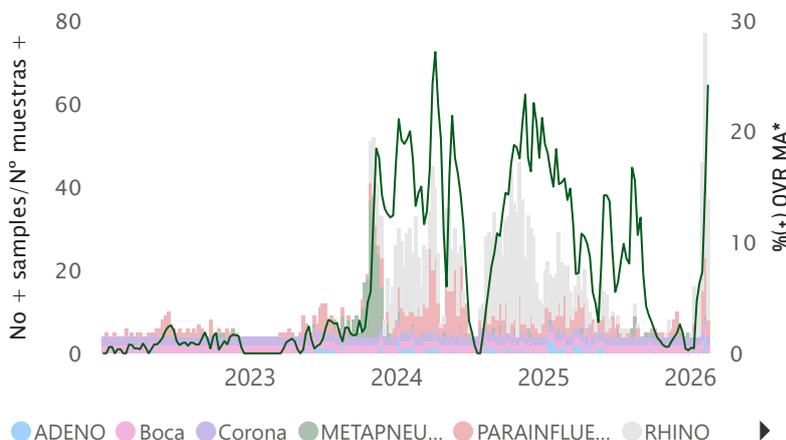
Influenza %+ by EW/ %+ influenza por SE



Influenza virus distribution last 4 EWs/Distribución de viru...



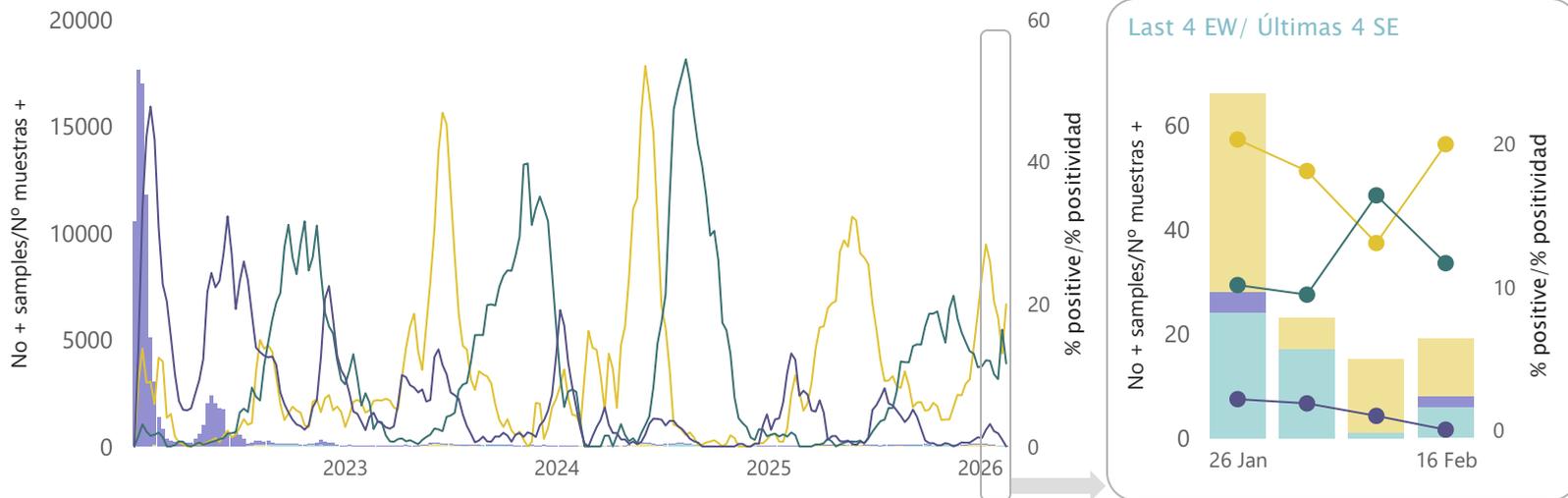
ORV distribution/Distribución de ORV



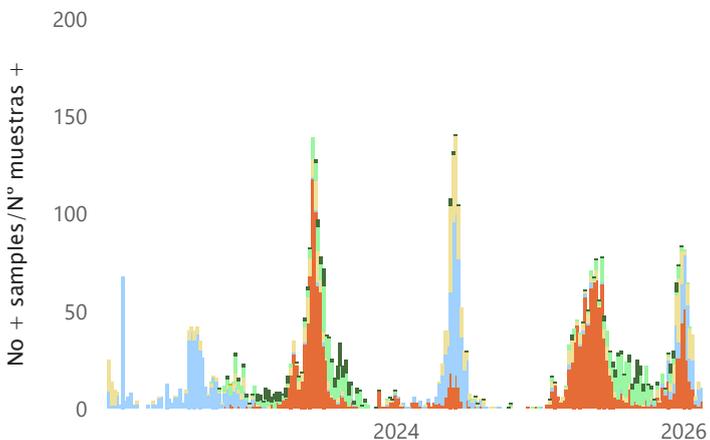
Data reported to FluNet/Datos notificados a través de FluNet

Influenza, RSV, and SARS-CoV-2 distribution/Distribución de los virus influenza, VRS y SAR...

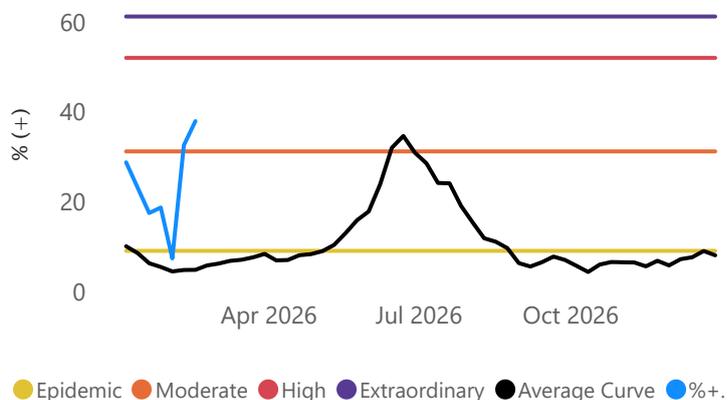
Samples (+) influenza Samples (+) RSV Samples (+) SC-2 % (+) INF % (+) RSV % (+) SC-2



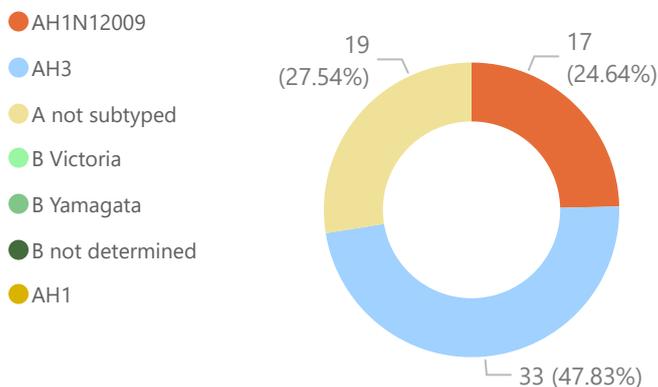
Influenza virus distribution/Distribución de virus de influe...



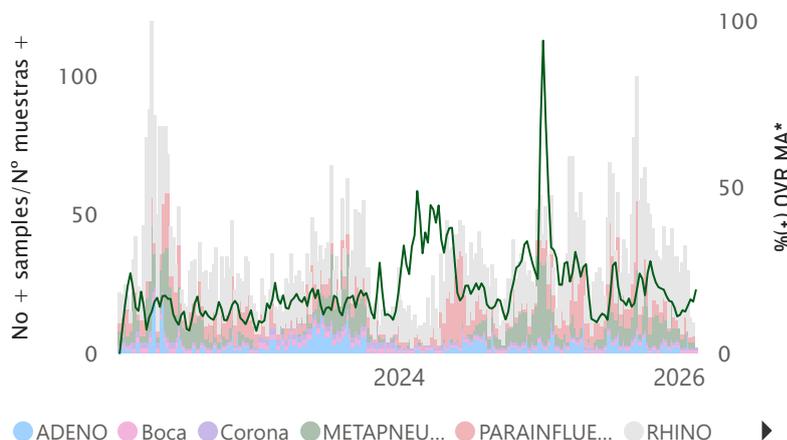
Influenza %+ by EW/ %+ influenza por SE



Influenza virus distribution last 4 EWs/Distribución de viru...



ORV distribution/Distribución de OVR

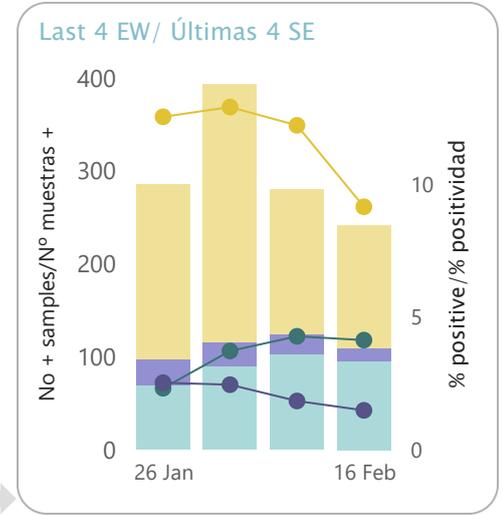
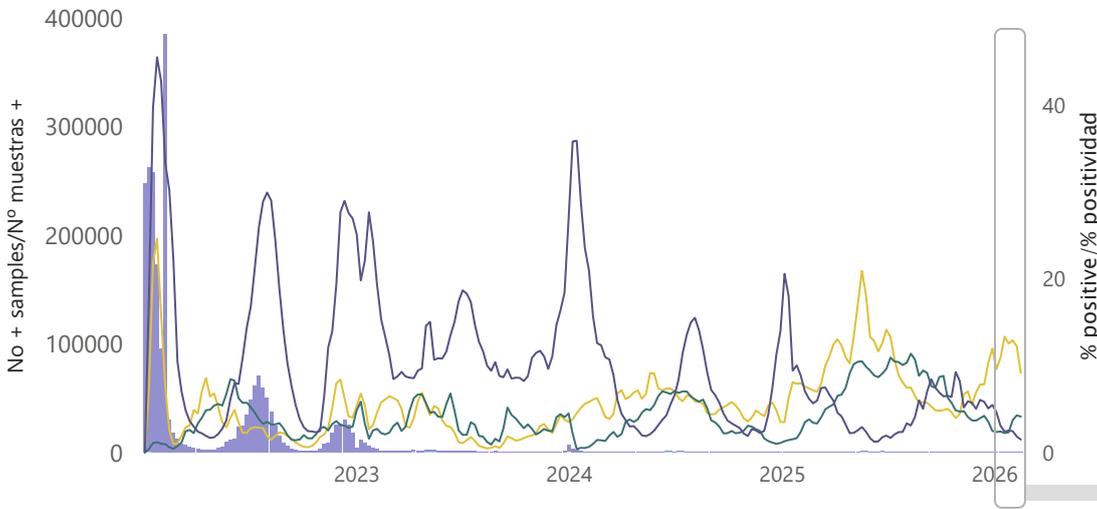




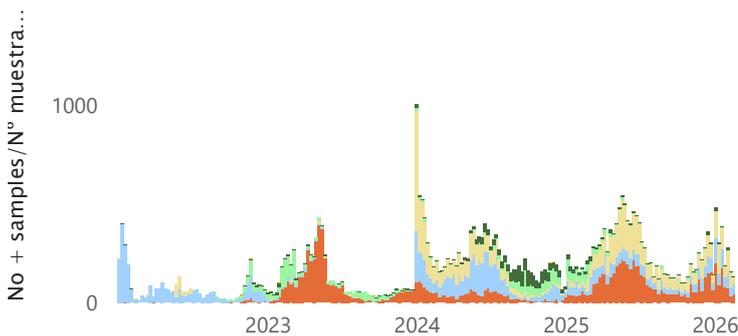
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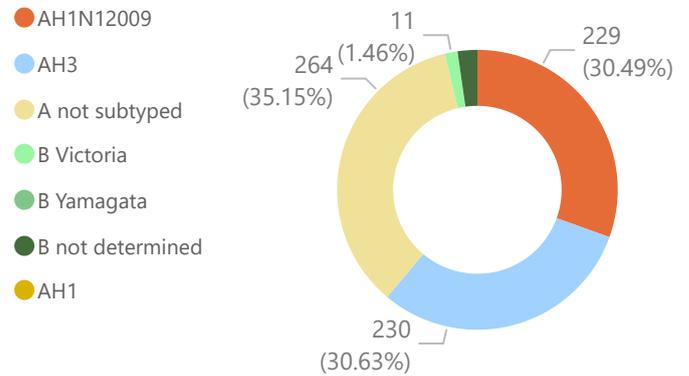
Samples (+) influenza Samples (+) RSV Samples (+) SC-2 % (+) INF % (+) RSV % (+) SC-2



Influenza virus distribution/Distribución de virus de influenza

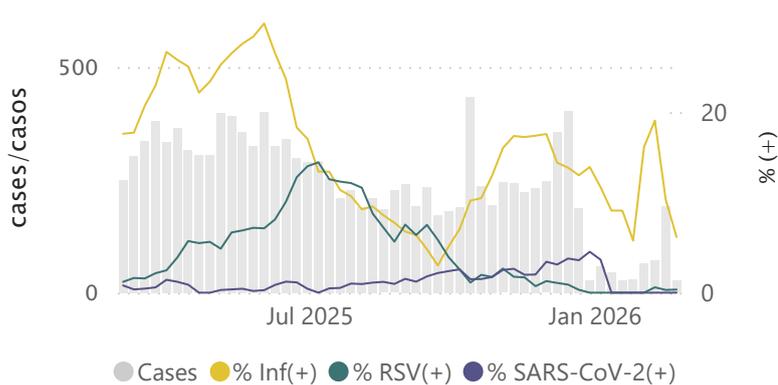


Influenza virus distribution last 4 EWs/Distribución de viru...

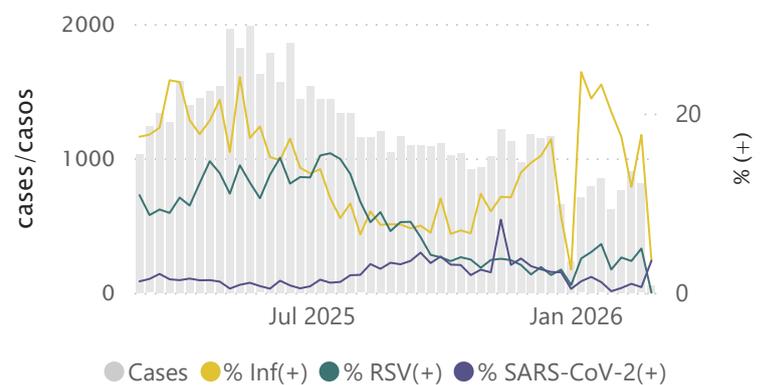


Data reported to FluID/Datos notificados a través de FluID

No. new ILI cases by EW and % of ILI positive cases by virus/ N° de casos ...



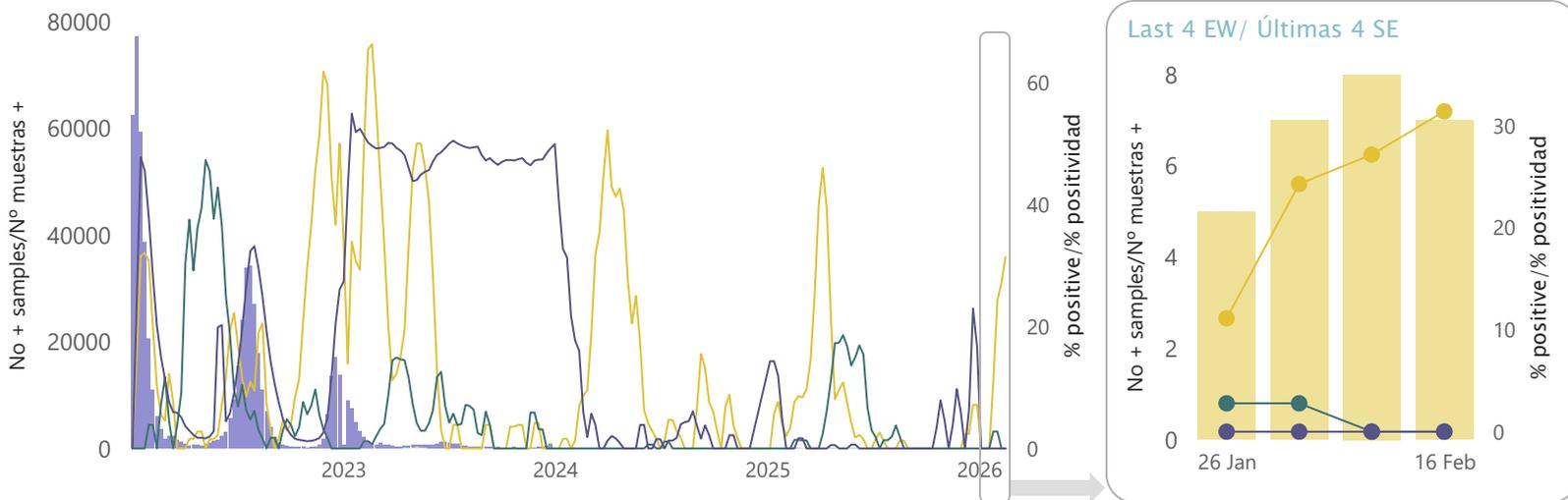
No. new SARI cases by EW and % of SARI positive cases by virus/ N° d...



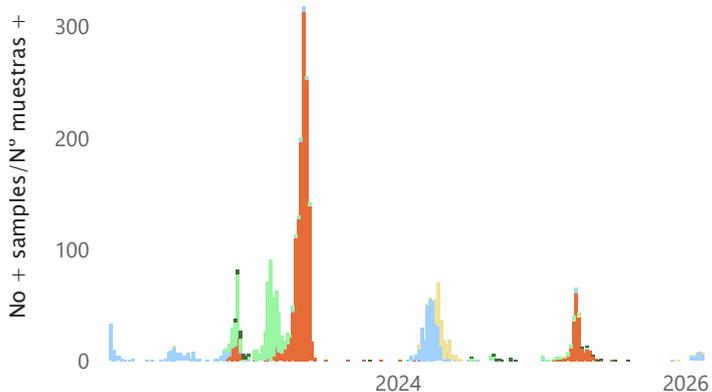
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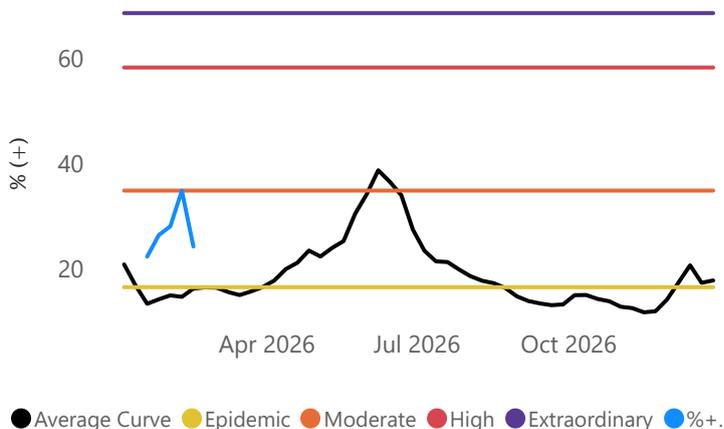
● Samples (+) influenza ● Samples (+) RSV ● Samples (+) SC-2 ● % (+) INF ● % (+) RSV ● % (+) SC-2



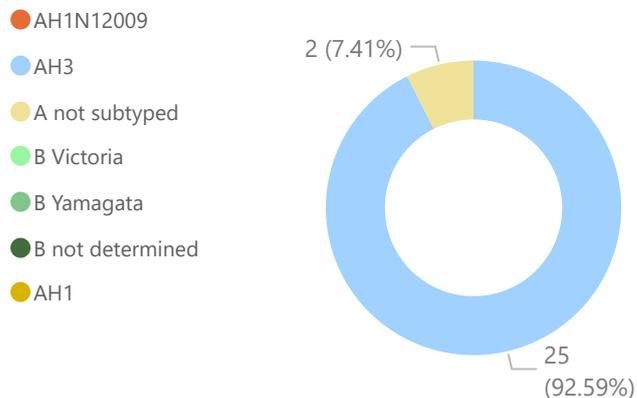
Influenza virus distribution/Distribución de virus de influe...



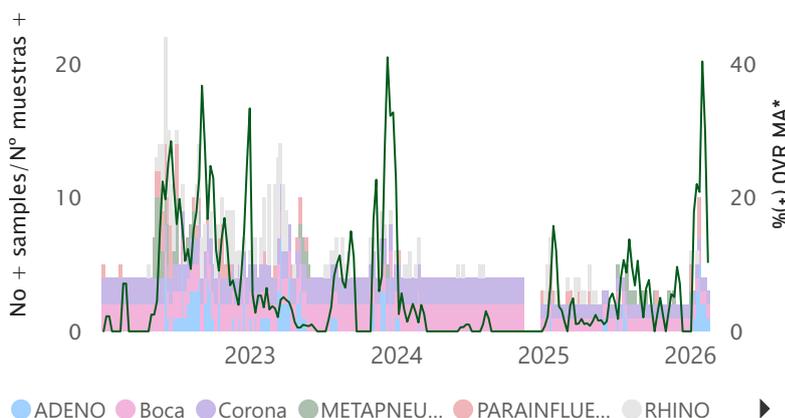
Influenza %+ by EW/ %+ influenza por SE



Influenza virus distribution last 4 EWs/Distribución de viru...

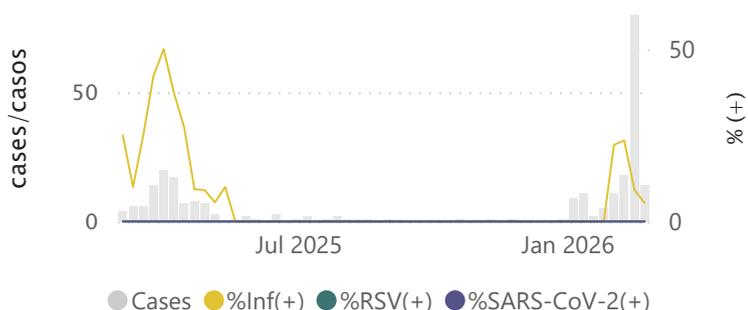


ORV distribution/Distribución de OVR

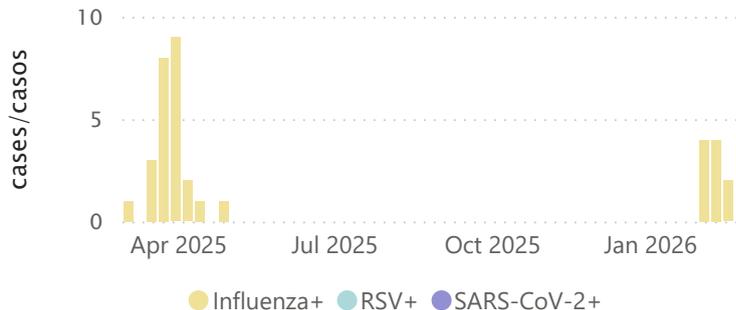


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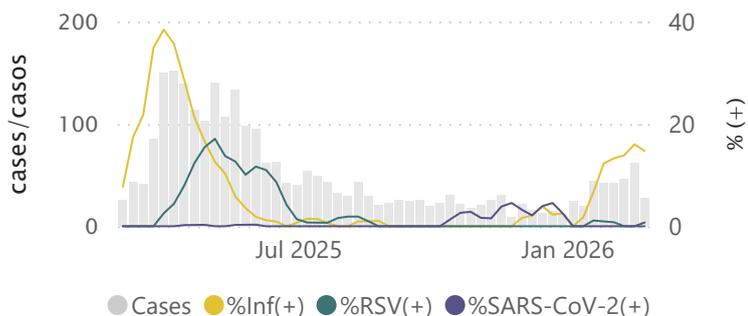
No. new ILI cases by EW and % of ILI positive cases by virus/ N° de cas...



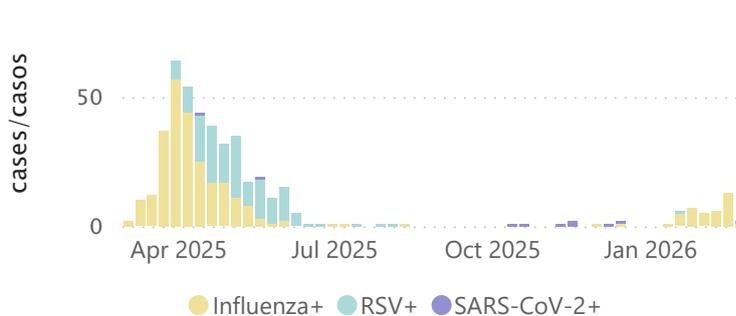
No. new ILI positive cases by EW and positive virus/ N° de casos ETI posit...



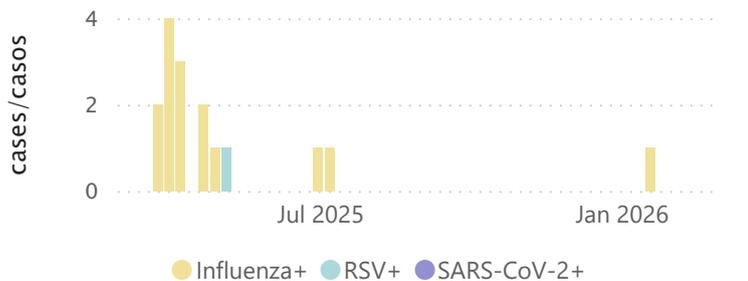
No. new SARI cases by EW and % of SARI positive cases by virus/ N° d...



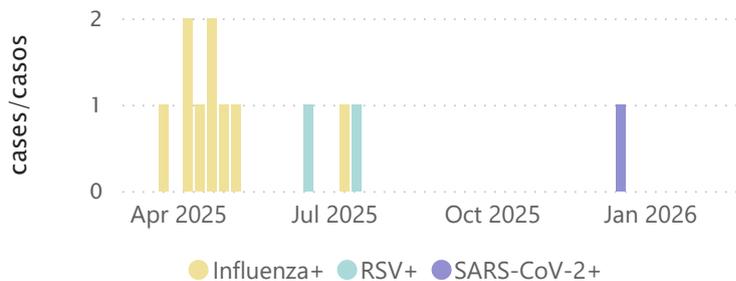
No. new SARI positive cases by EW and positive virus/ N° de casos IRAG ...



No. new SARI positive deaths by EW and positive virus/ N° de defunci...

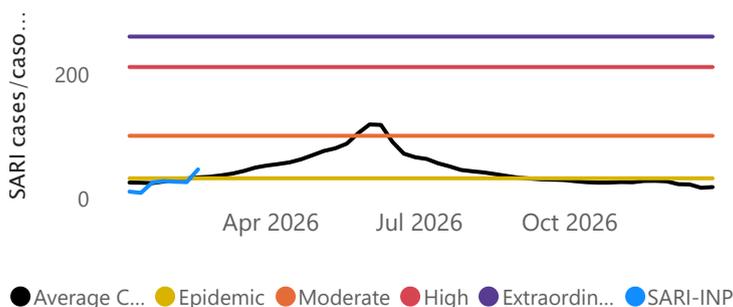


No. new SARI positive cases admitted to ICU by EW and positive virus/ N°...



PISA thresholds/Umbrales PISA

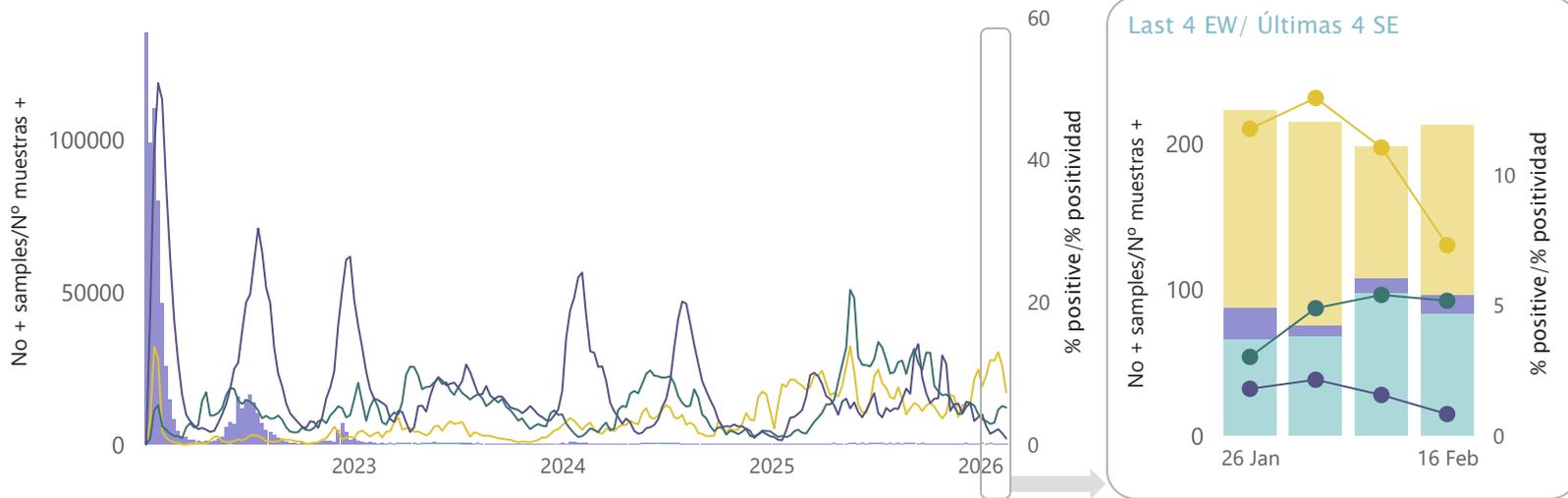
SARI cases by EW/casos IRAG por SE



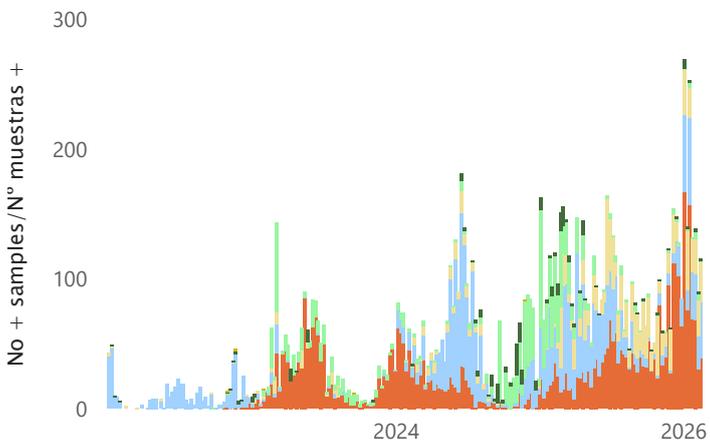
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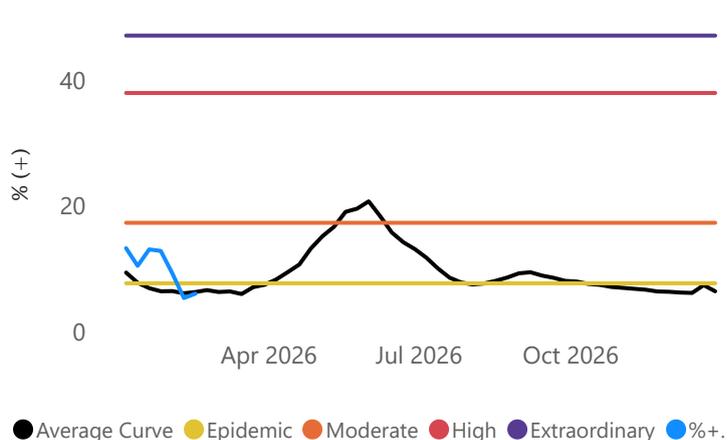
● Samples (+) influenza ● Samples (+) RSV ● Samples (+) SC-2 ● % (+) INF ● % (+) RSV ● % (+) SC-2



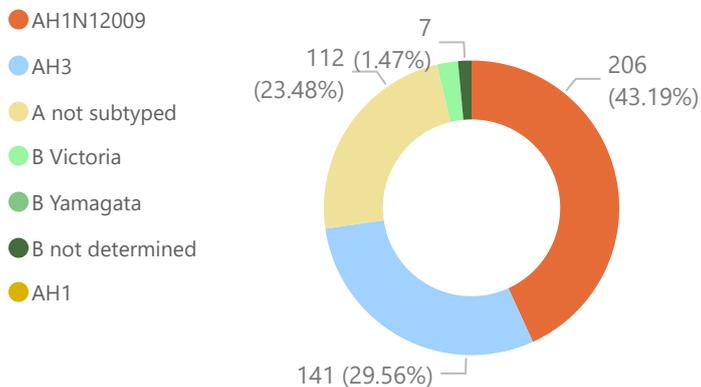
Influenza virus distribution/Distribución de virus de influe...



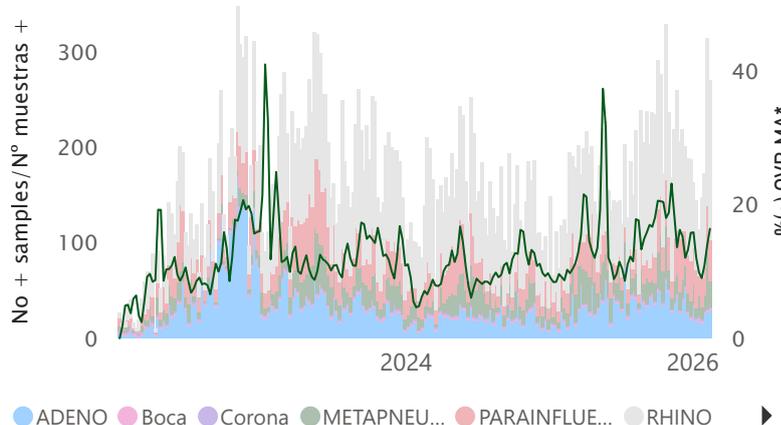
Influenza %+ by EW/ %+ influenza por SE



Influenza virus distribution last 4 EWs/Distribución de viru...



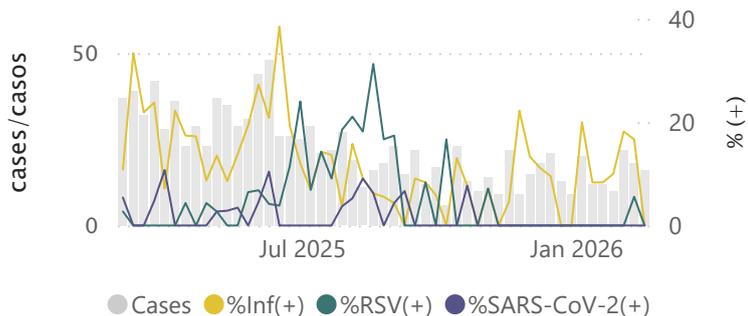
ORV distribution/Distribución de OVR



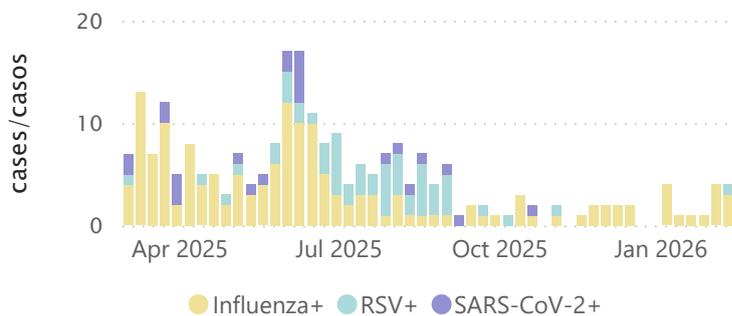


Data reported to FluID/Datos notificados a través de FluID

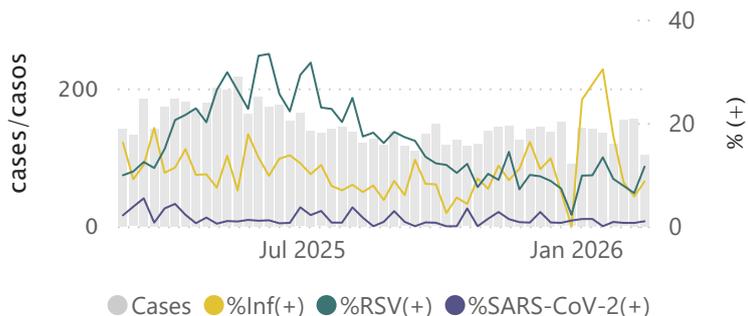
No. new ILI cases by EW and % of ILI positive cases by virus/ N° de cas...



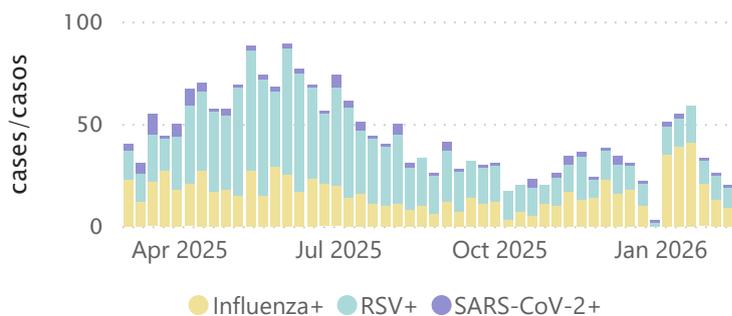
No. new ILI positive cases by EW and positive virus/ N° de casos ETI posit...



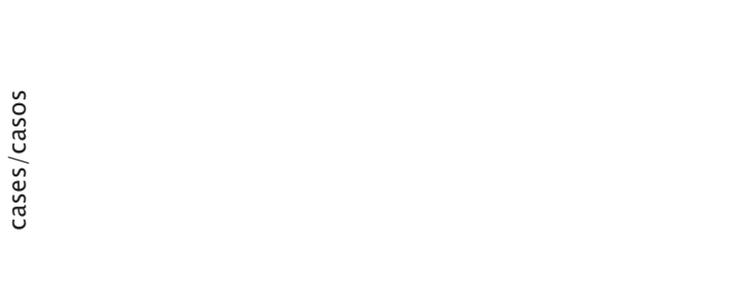
No. new SARI cases by EW and % of SARI positive cases by virus/ N° d...



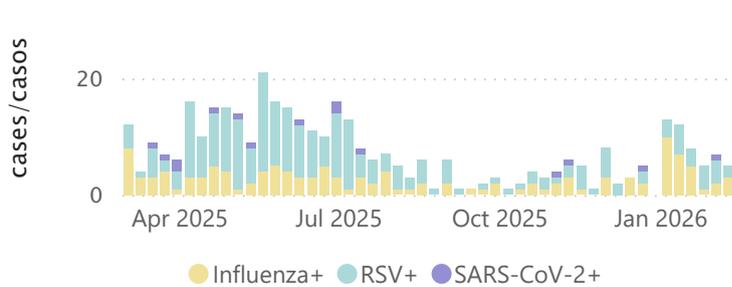
No. new SARI positive cases by EW and positive virus/ N° de casos IRAG ...



No. new SARI positive deaths by EW and positive virus/ N° de defunci...

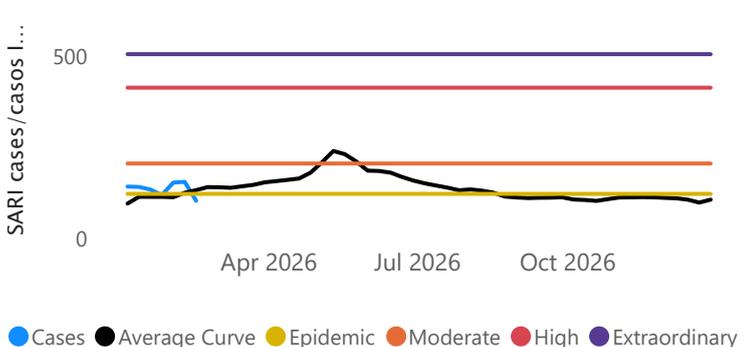


No. new SARI positive cases admitted to ICU by EW and positive virus/ N°...

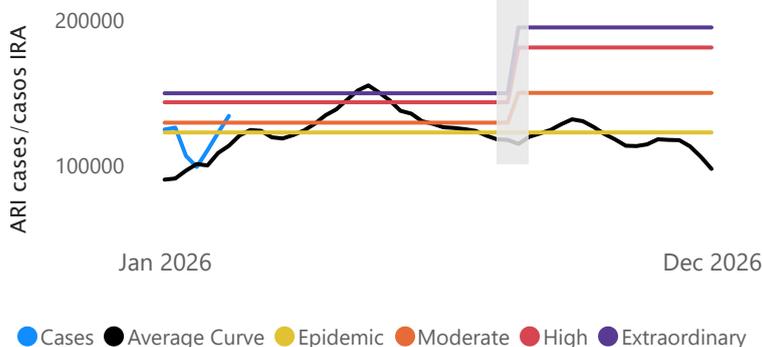


PISA thresholds/Umbrales PISA

SARI cases by EW/casos IRAG por SE



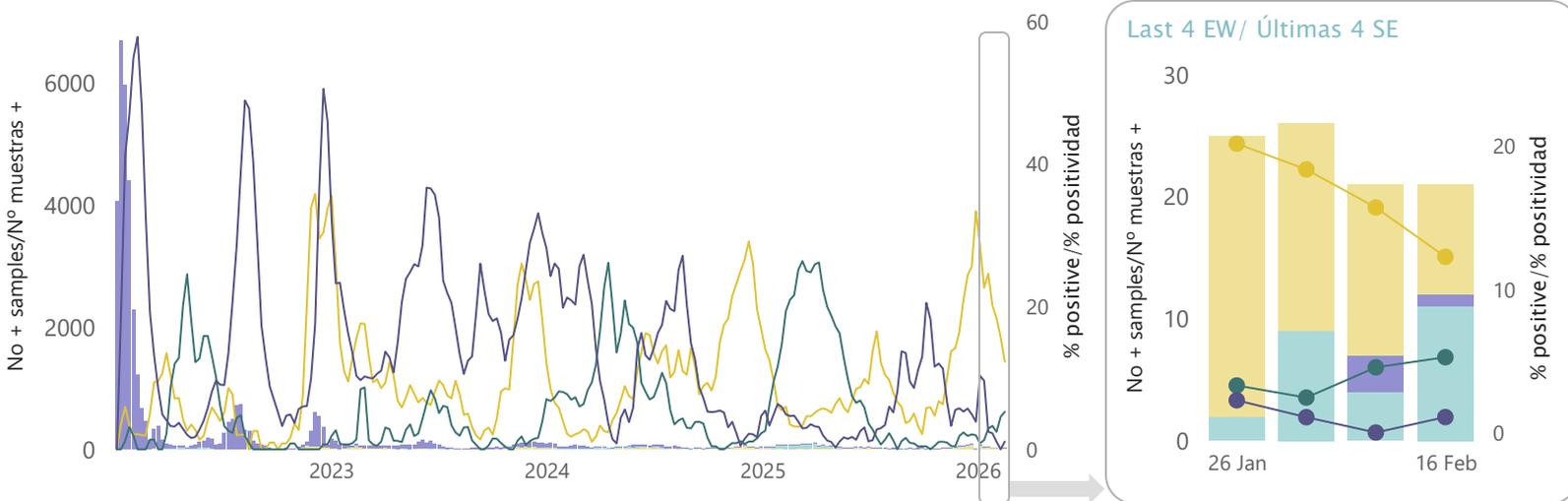
ARI cases by EW/casos IRA por SE



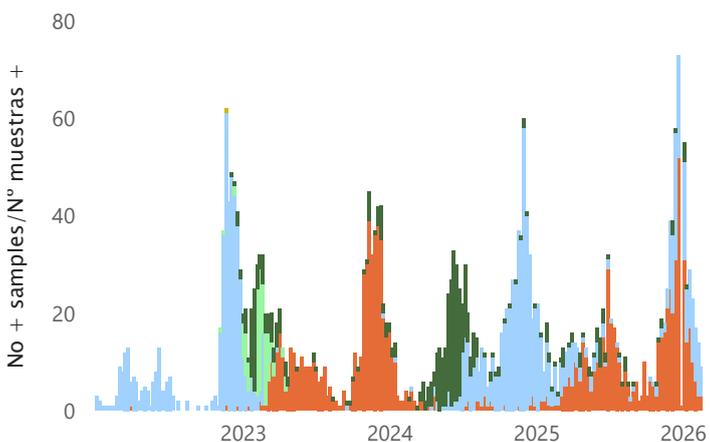
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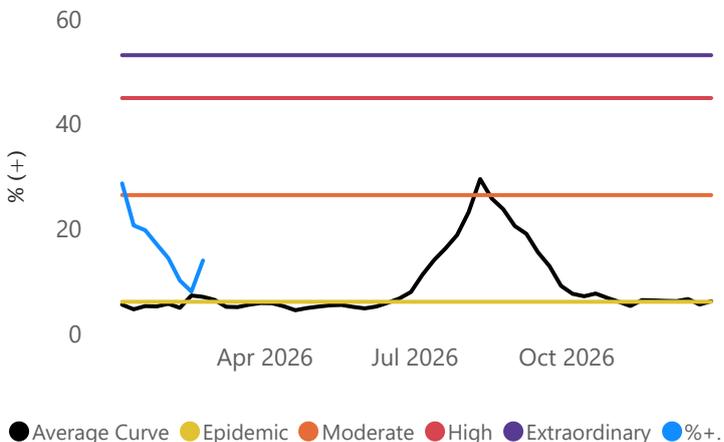
● Samples (+) influenza ● Samples (+) RSV ● Samples (+) SC-2 ● % (+) INF ● % (+) RSV ● % (+) SC-2



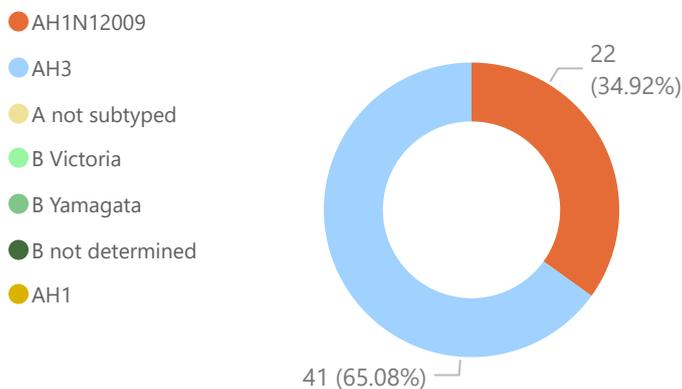
Influenza virus distribution/Distribución de virus de influe...



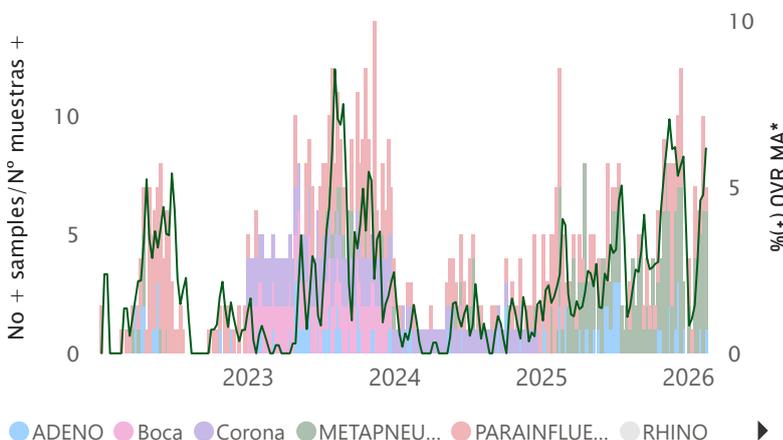
Influenza %+ by EW/ %+ influenza por SE



Influenza virus distribution last 4 EWs/Distribución de viru...



ORV distribution/Distribución de ORV



Data reported to FluID/Datos notificados a través de FluID

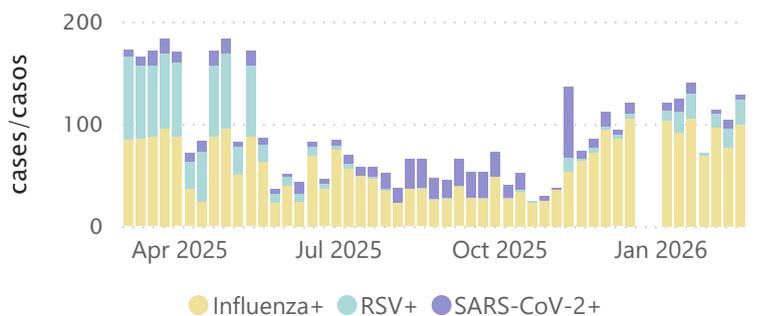
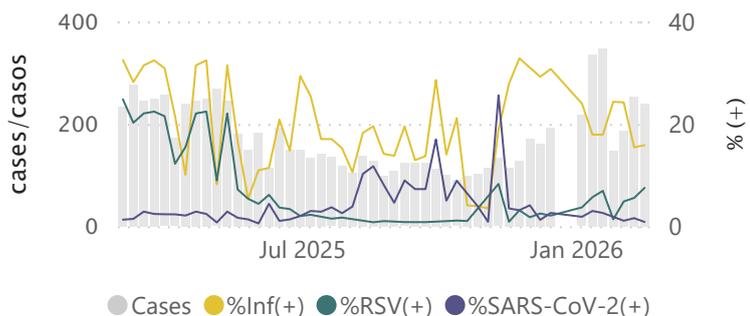
No. new ILI cases by EW and % of ILI positive cases by virus/ N° de cas...

No. new ILI positive cases by EW and positive virus/ N° de casos ETI posit...



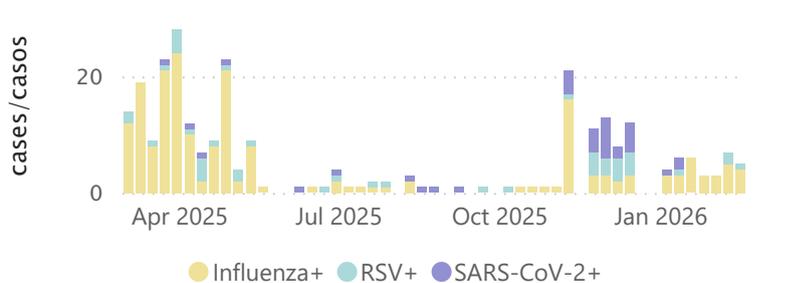
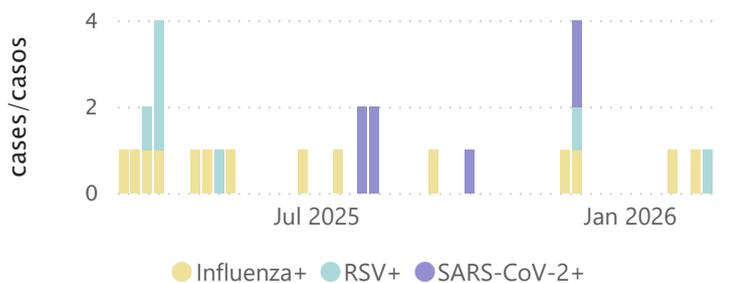
No. new SARI cases by EW and % of SARI positive cases by virus/ N° d...

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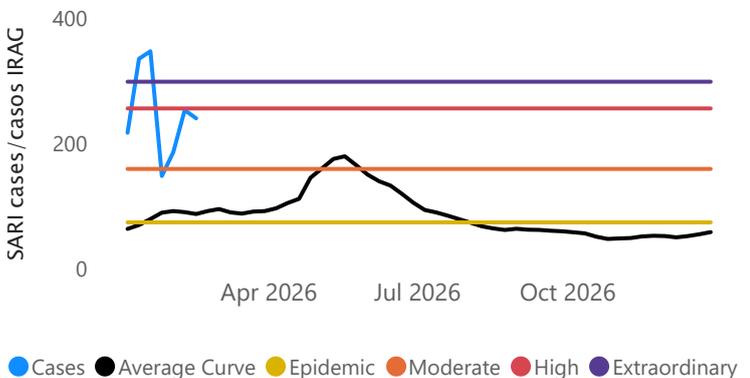
No. new SARI positive deaths by EW and positive virus/ N° de defunci...

No. new SARI positive cases admitted to ICU by EW and positive virus/ N°...

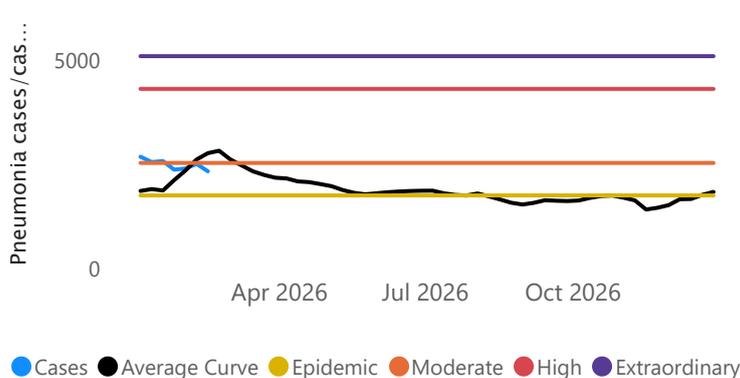


PISA thresholds/Umbrales PISA

SARI cases by EW/casos IRAG por SE



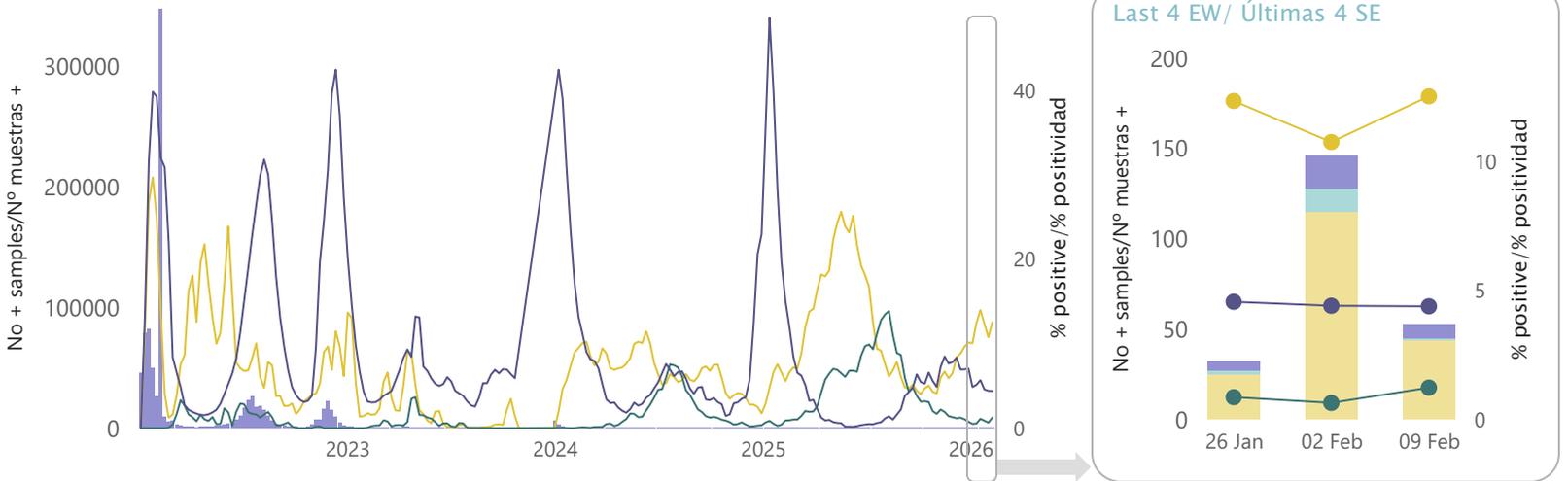
Pneumonia cases by EW/casos neumonía por SE



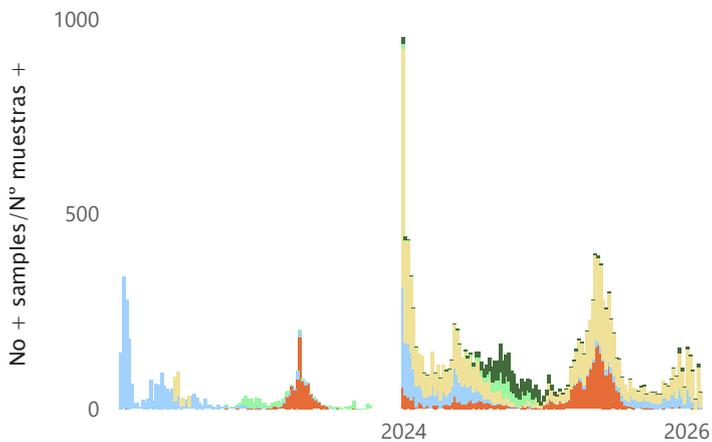
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Influenza, RSV, and SARS-CoV-2 distribution/Distribución de los virus influenza, VRS y SAR...

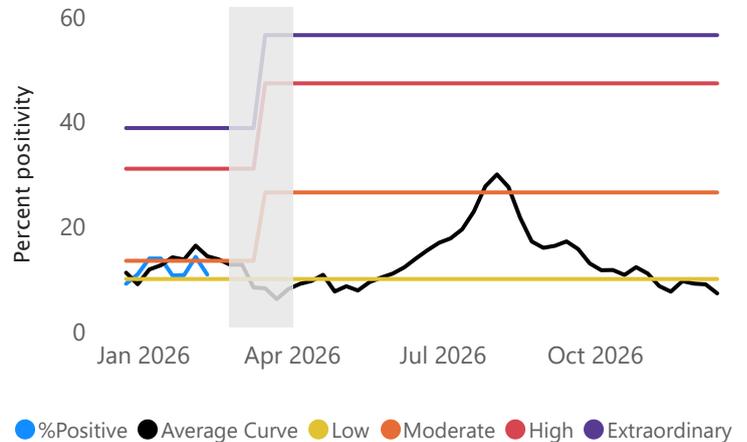
● Samples (+) influenza ● Samples (+) RSV ● Samples (+) SC-2 ● % (+) INF ● % (+) RSV ● % (+) SC-2



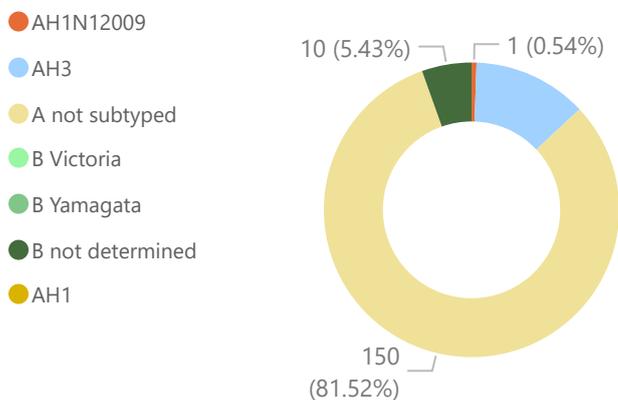
Influenza virus distribution/Distribución de virus de influe...



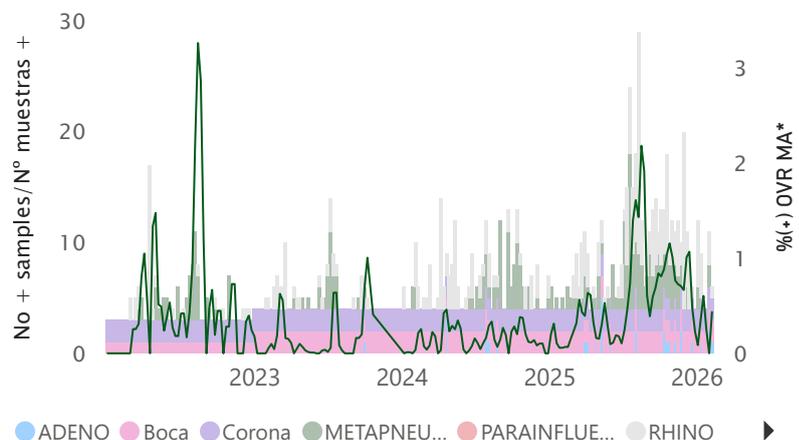
Percent positivity for influenza by week



Influenza virus distribution last 4 EWs/Distribución de viru...

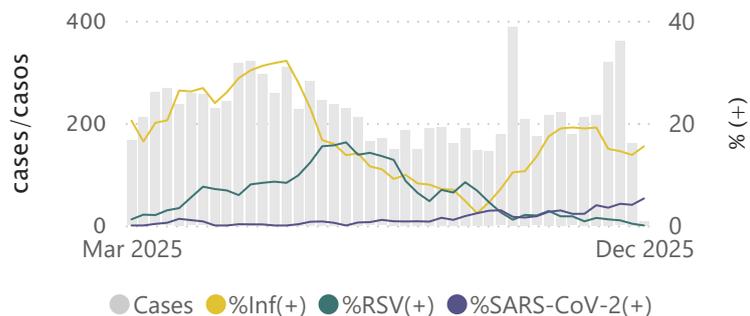


ORV distribution/Distribución de OVR

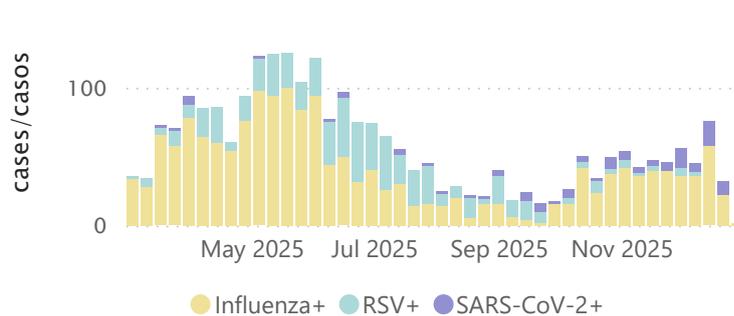


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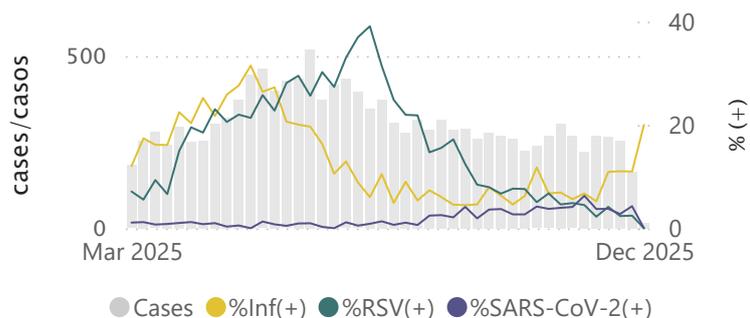
No. new ILI cases by EW and % of ILI positive cases by virus/ N° de cas...



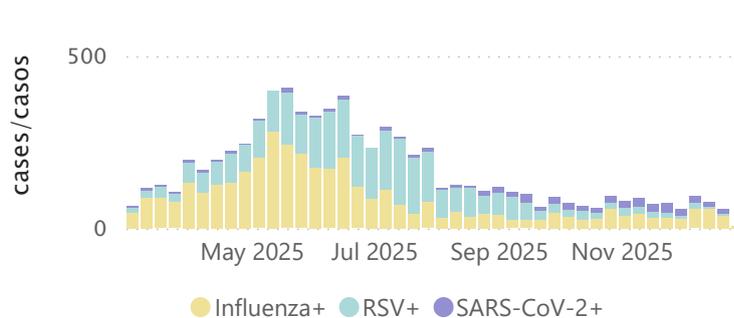
No. new ILI positive cases by EW and positive virus/ N° de casos ETI posit...



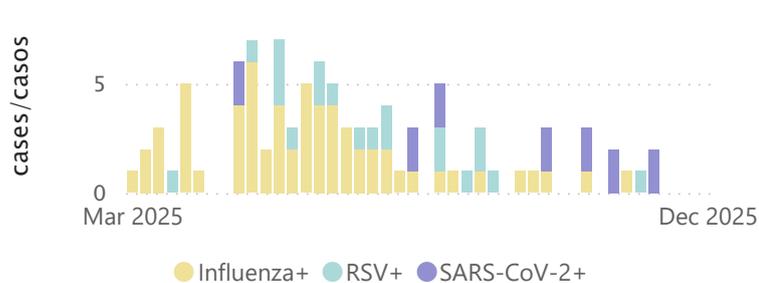
No. new SARI cases by EW and % of SARI positive cases by virus/ N° d...



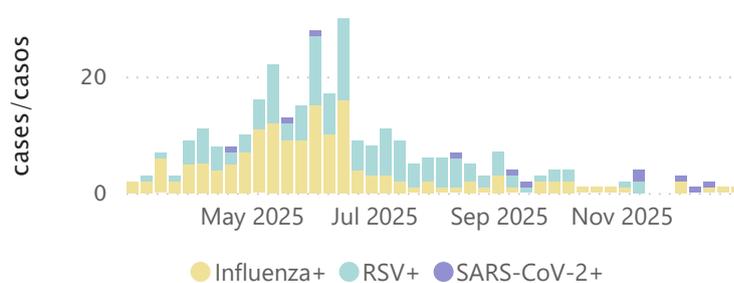
No. new SARI positive cases by EW and positive virus/ N° de casos IRAG ...



No. new SARI positive deaths by EW and positive virus/ N° de defunci...

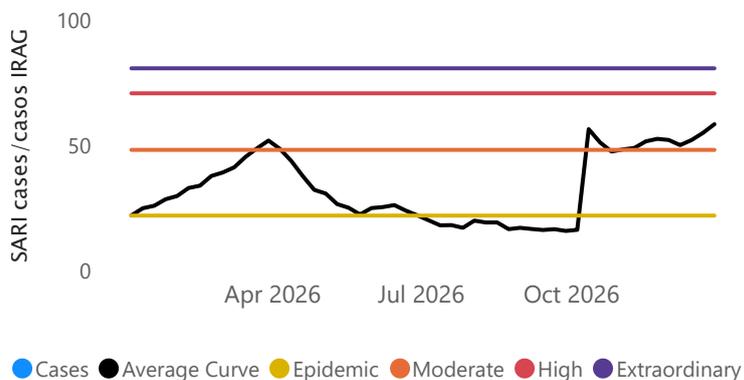


No. new SARI positive cases admitted to ICU by EW and positive virus/ N°...



PISA thresholds/Umbrales PISA

SARI cases by EW/casos IRAG por SE

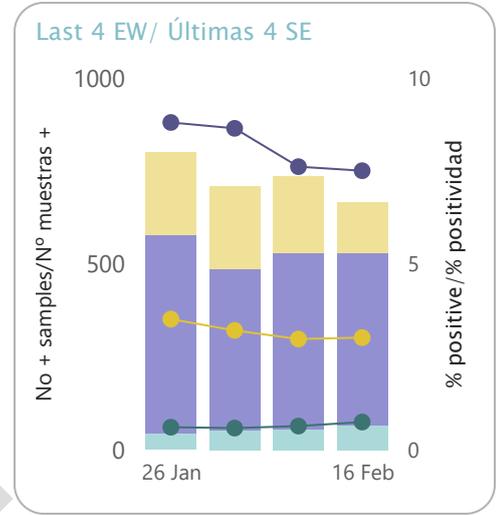
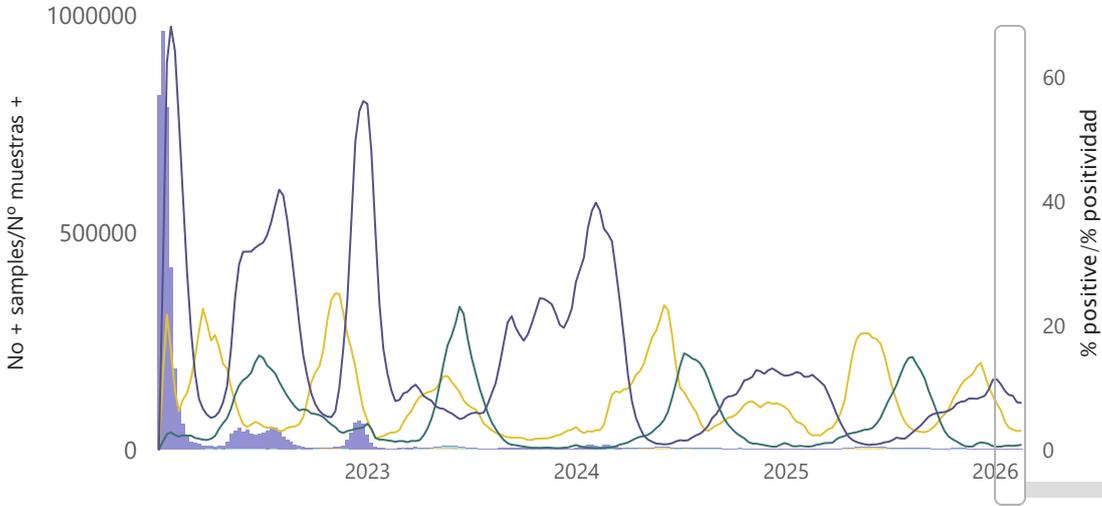




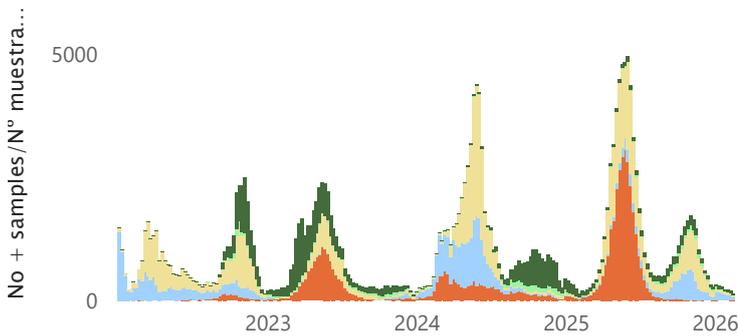
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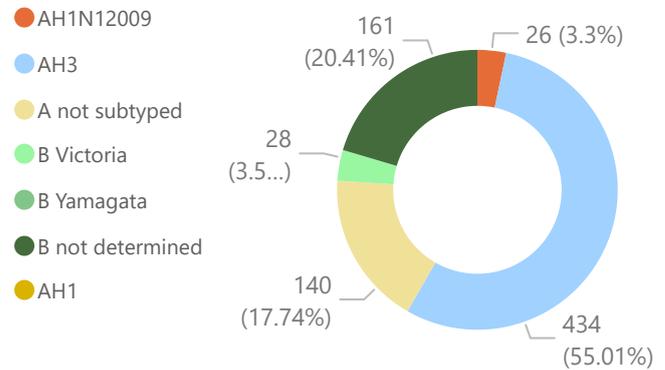
● Samples (+) influenza ● Samples (+) RSV ● Samples (+) SC-2 ● % (+) INF ● % (+) RSV ● % (+) SC-2



Influenza virus distribution/Distribución de virus de influenza



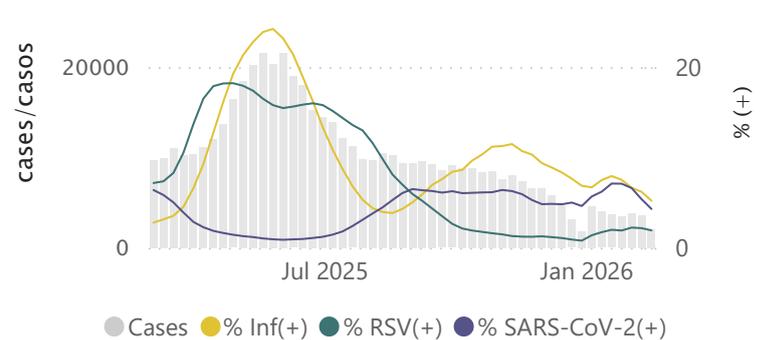
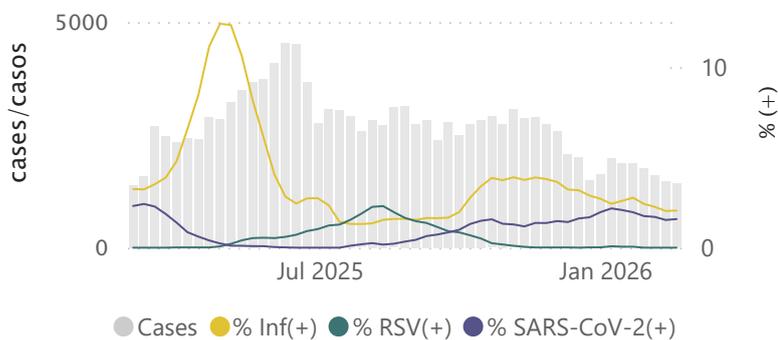
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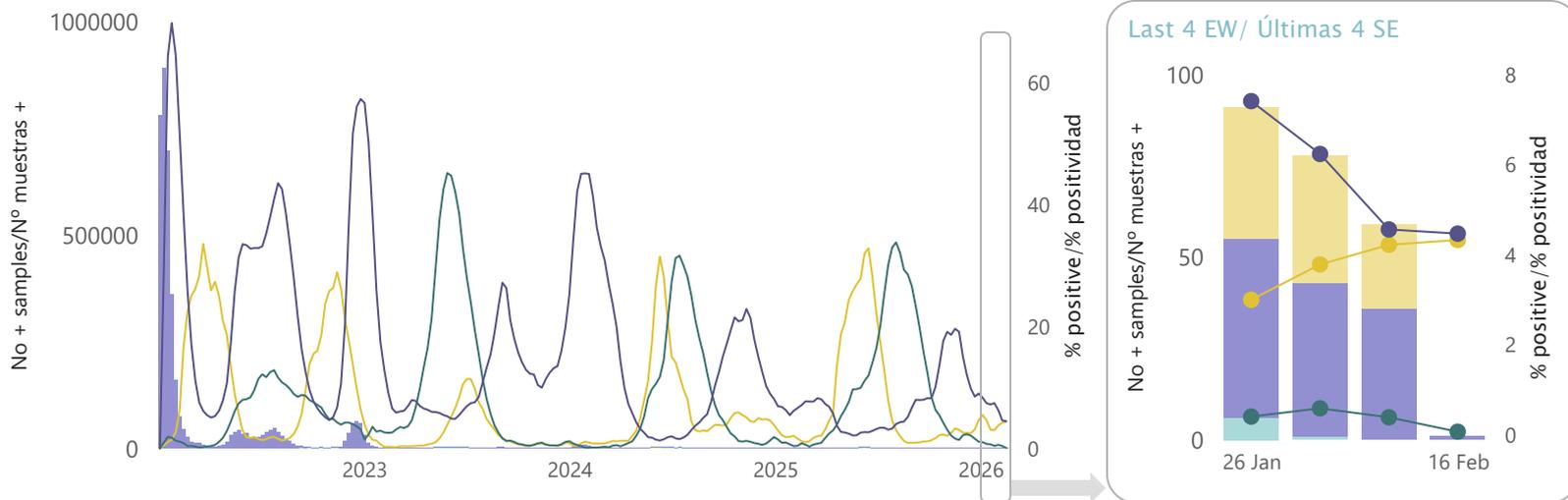
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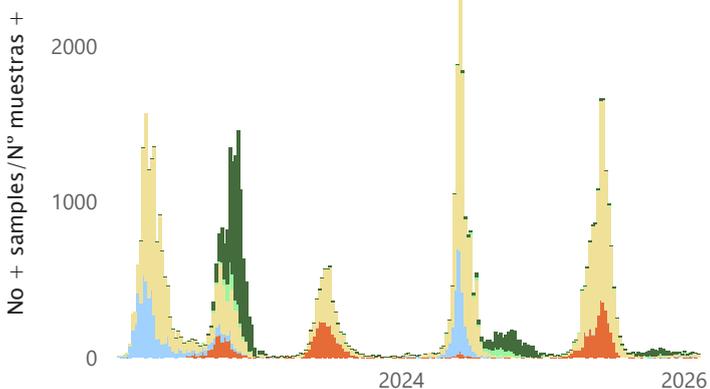
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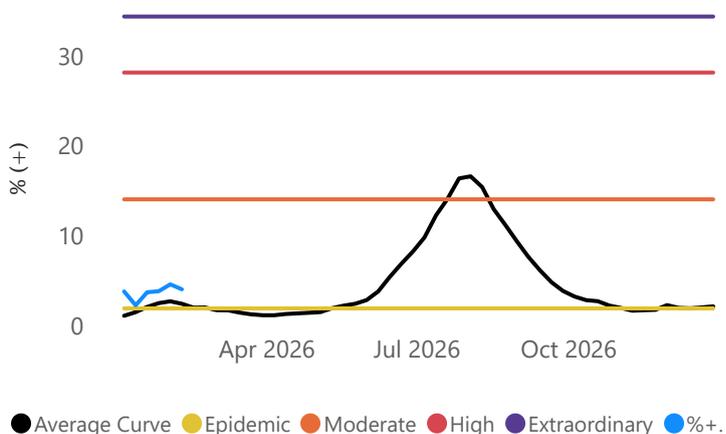
Samples (+) influenza Samples (+) RSV Samples (+) SC-2 % (+) INF % (+) RSV % (+) SC-2



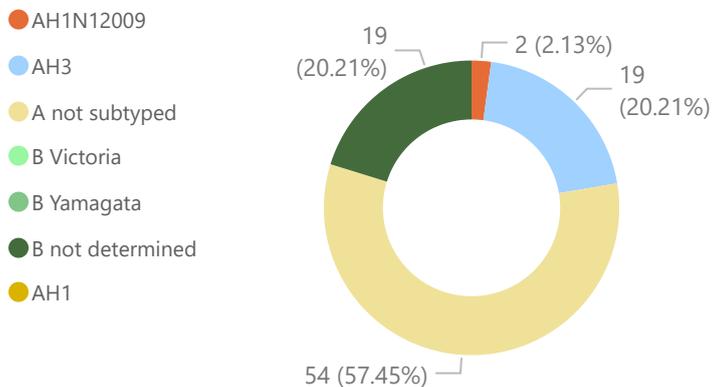
Influenza virus distribution/Distribución de virus de influe...



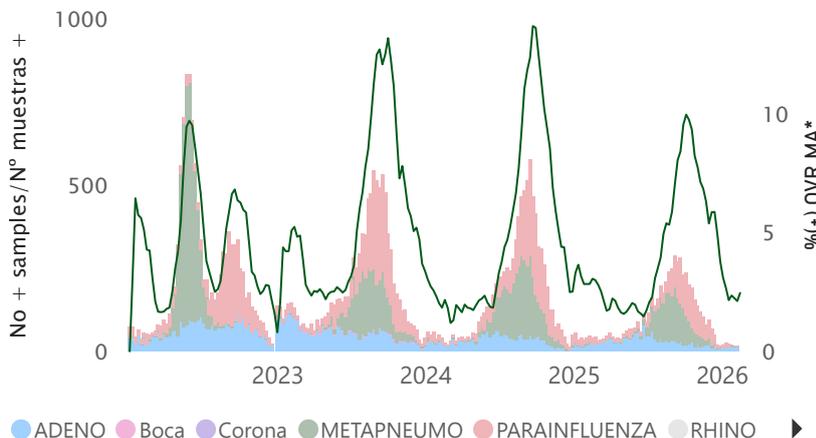
Influenza %+ by EW/ %+ influenza por SE



Influenza virus distribution last 4 EWs/Distribución de viru...



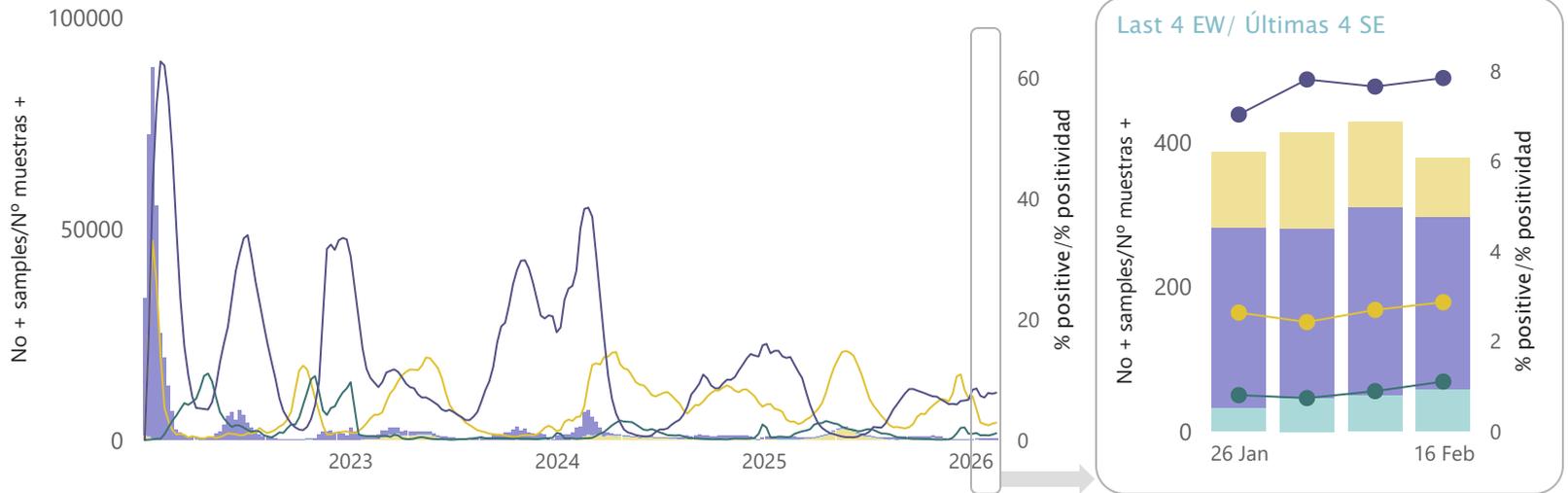
ORV distribution/Distribución de OVR



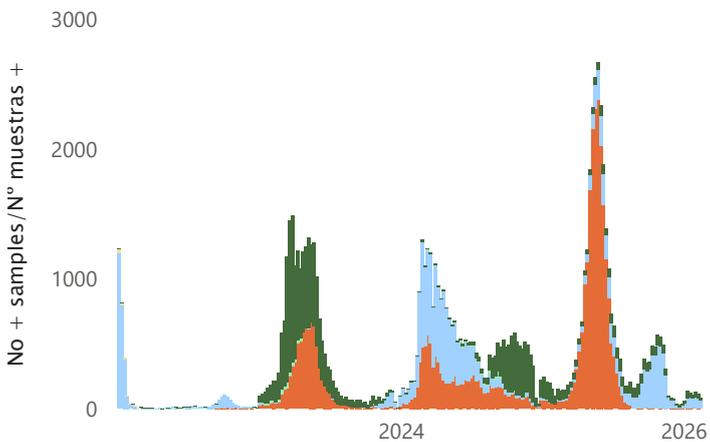
Data reported to FluNet/Datos notificados a través de FluNet

Influenza, RSV, and SARS-CoV-2 distribution/Distribución de los virus influenza, VRS y SAR...

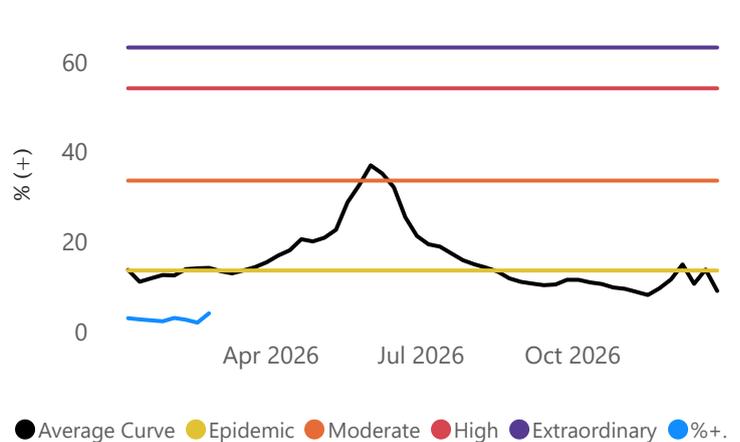
Samples (+) influenza Samples (+) RSV Samples (+) SC-2 % (+) INF % (+) RSV % (+) SC-2



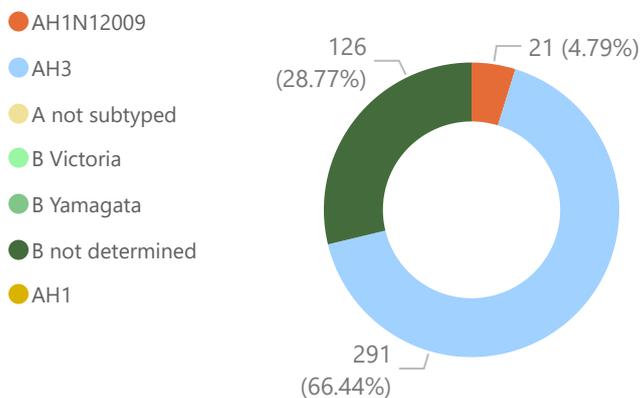
Influenza virus distribution/Distribución de virus de influe...



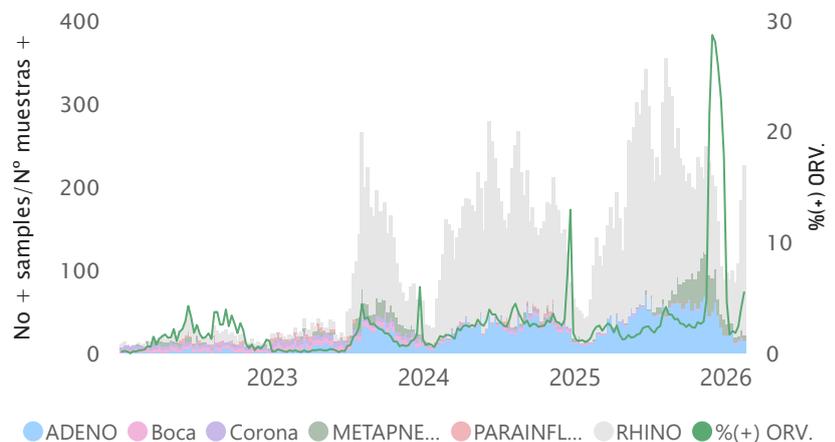
Influenza %+ by EW/ %+ influenza por SE



Influenza virus distribution last 4 EWs/Distribución de viru...



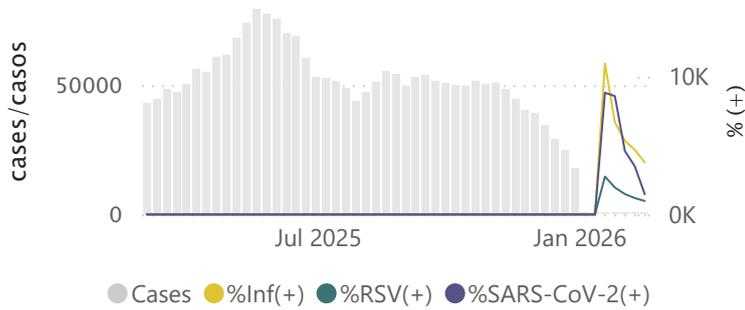
ORV distribution/Distribución de OVR



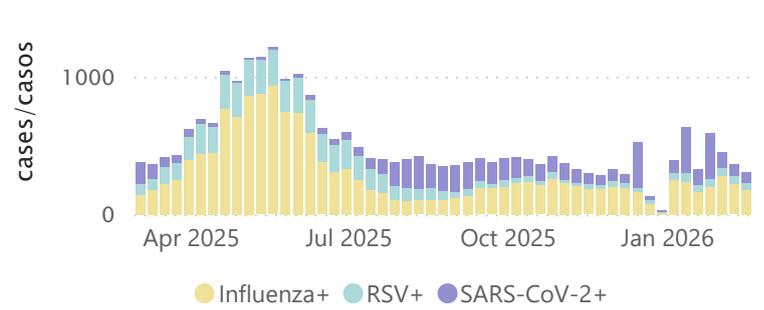


Data reported to FluID/Datos notificados a través de FluID

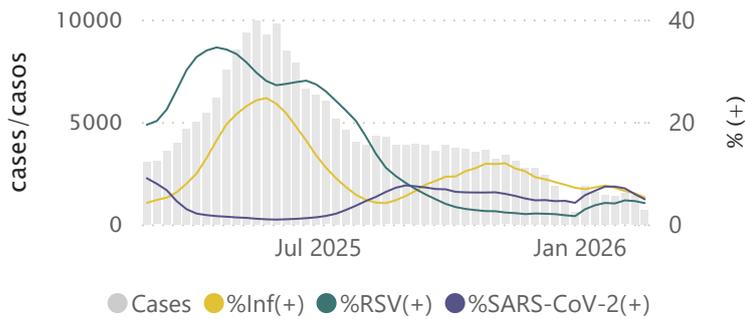
No. new ILI cases by EW and % of ILI positive cases by virus/ N° de cas...



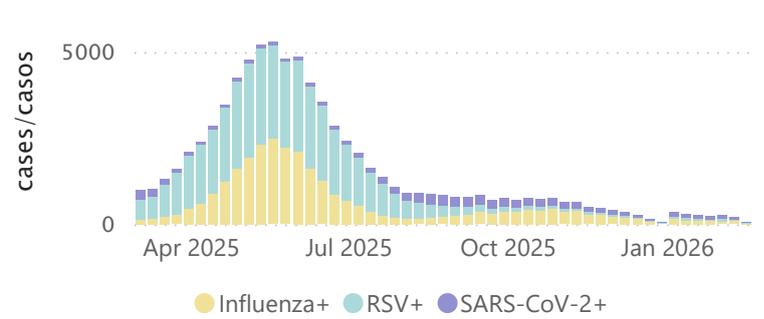
No. new ILI positive cases by EW and positive virus/ N° de casos ETI posit...



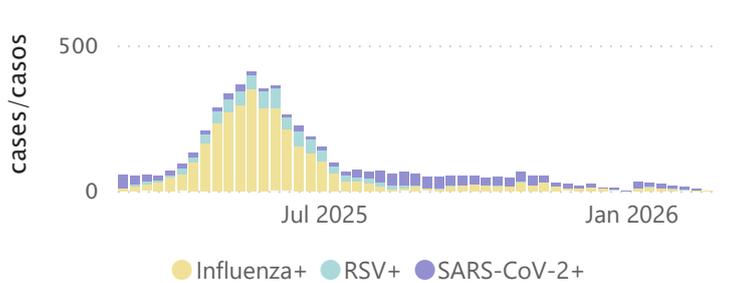
No. new SARI cases by EW and % of SARI positive cases by virus/ N° d...



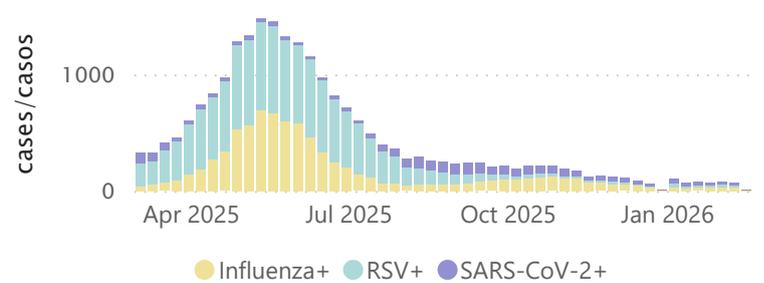
No. new SARI positive cases by EW and positive virus/ N° de casos IRAG ...



No. new SARI positive deaths by EW and positive virus/ N° de defunci...

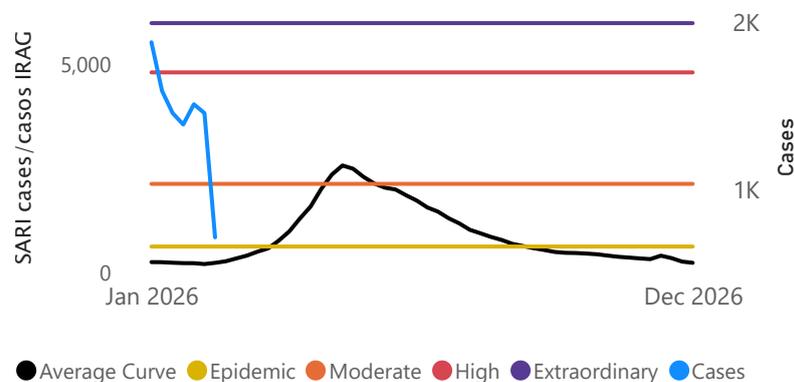


No. new SARI positive cases admitted to ICU by EW and positive virus/ N°...



PISA thresholds/Umbrales PISA

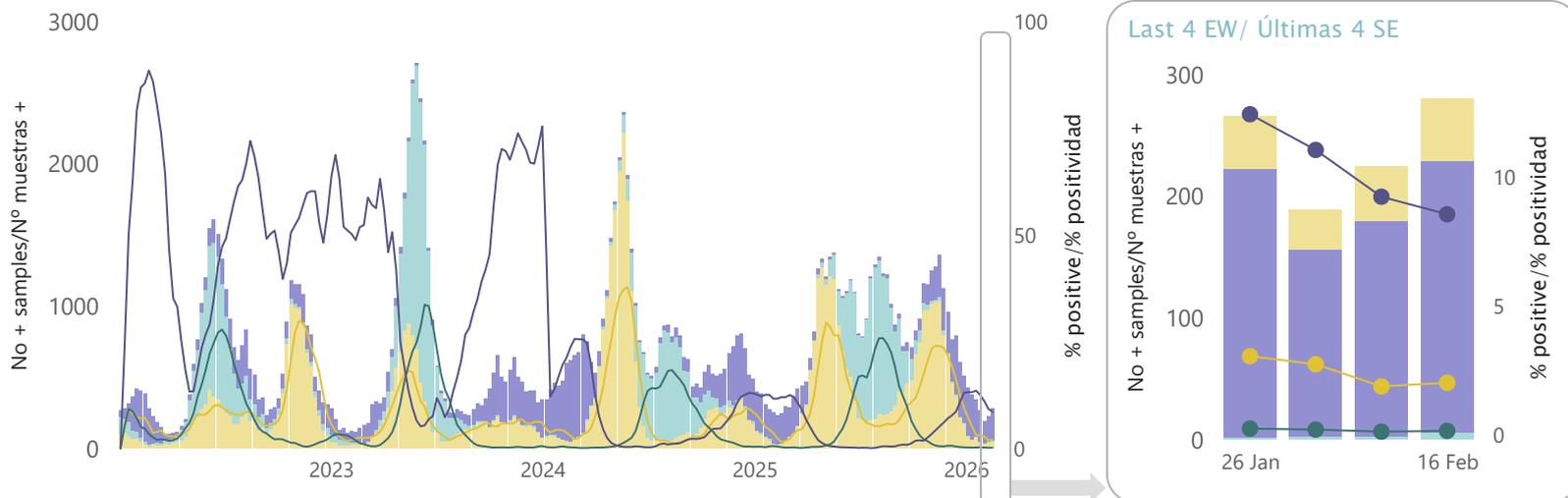
SARI cases per EW/casos IRAG por SE



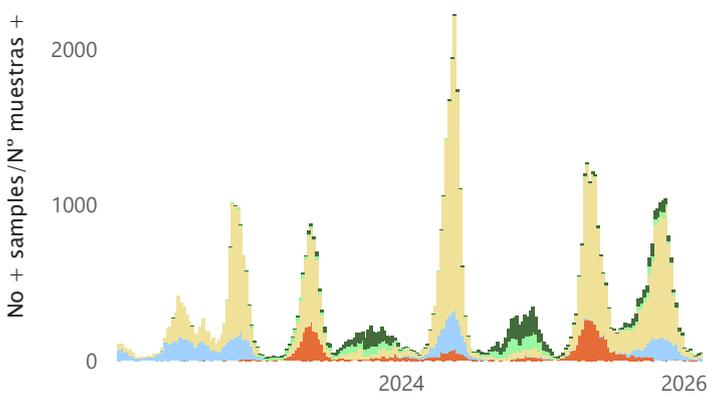
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Influenza, RSV, and SARS-CoV-2 distribution/Distribución de los virus influenza, VRS y SAR...

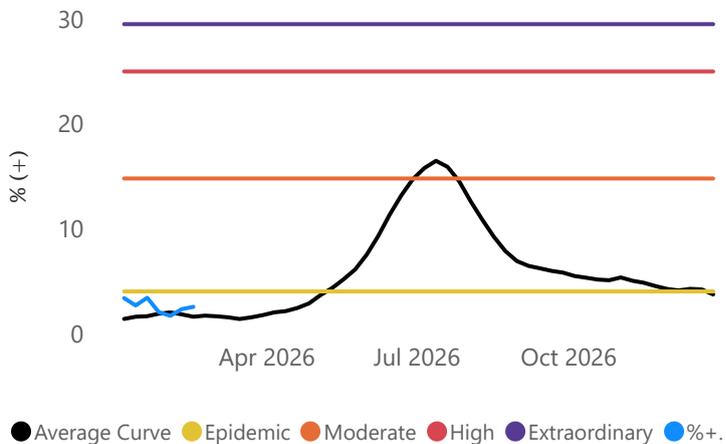
Samples (+) influenza Samples (+) RSV Samples (+) SC-2 % (+) INF % (+) RSV % (+) SC-2



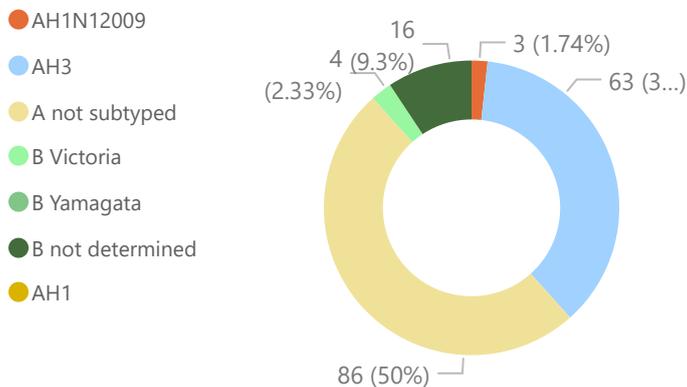
Influenza virus distribution/Distribución de virus de influe...



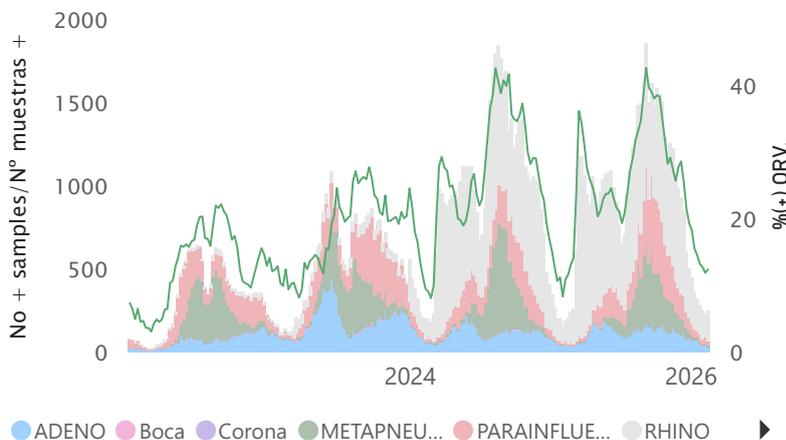
Influenza %+ by EW/ %+ influenza por SE



Influenza virus distribution last 4 EWs/Distribución de viru...

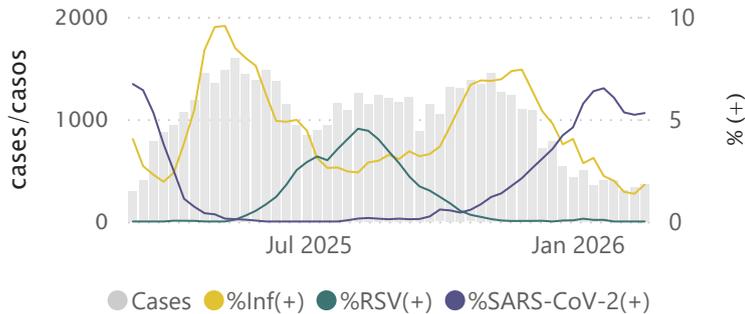


ORV distribution/Distribución de OVR

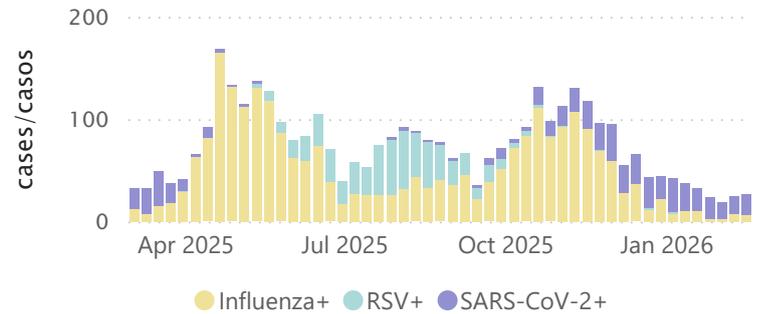


Data reported to FluID/Datos notificados a través de FluID

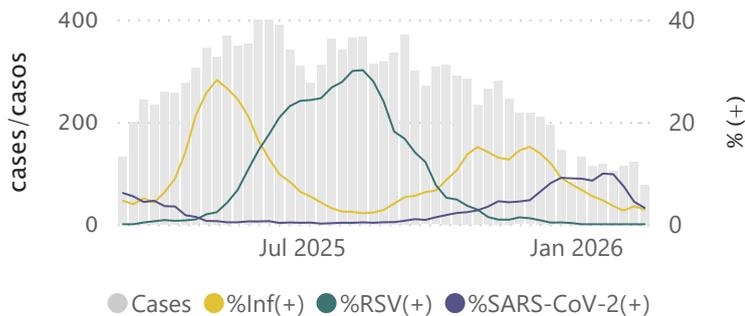
No. new ILI cases by EW and % of ILI positive cases by virus/ N° de cas...



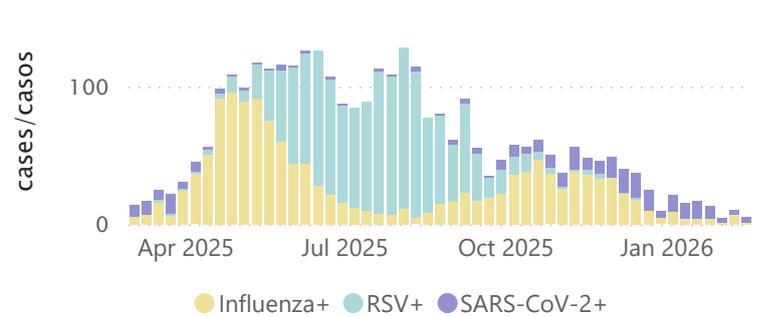
No. new ILI positive cases by EW and positive virus/ N° de casos ETI posit...



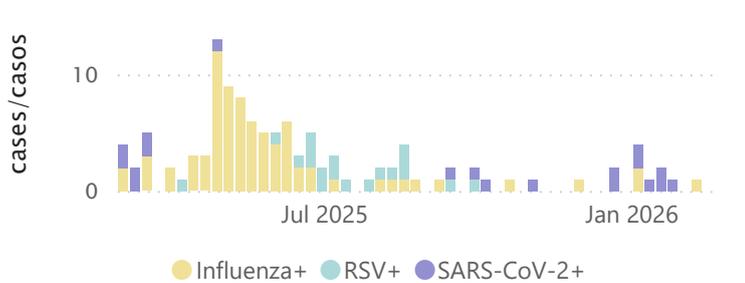
No. new SARI cases by EW and % of SARI positive cases by virus/ N° d...



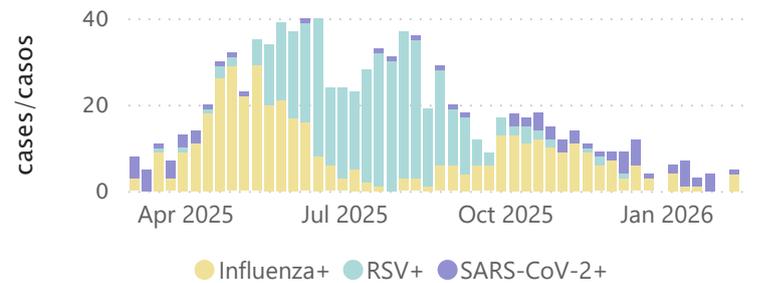
No. new SARI positive cases by EW and positive virus/ N° de casos IRAG ...



No. new SARI positive deaths by EW and positive virus/ N° de defunci...

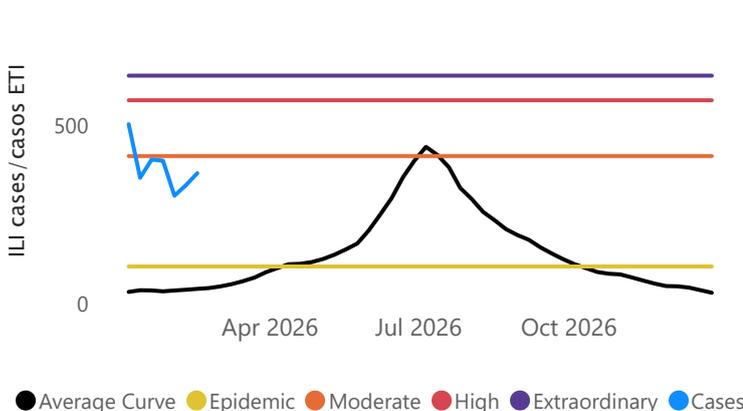


No. new SARI positive cases admitted to ICU by EW and positive virus/ N°...

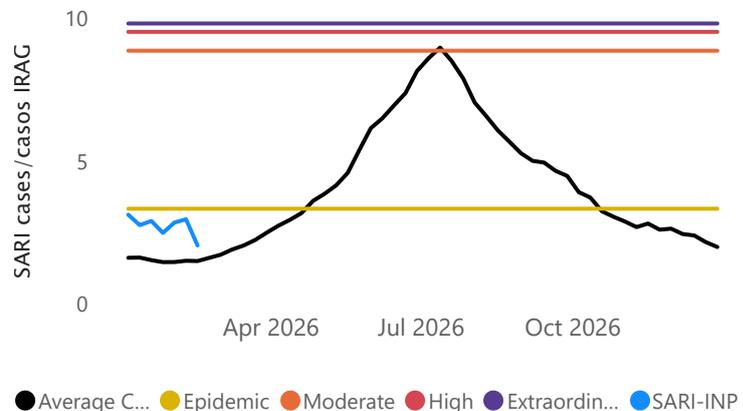


PISA thresholds/Umbrales PISA

ILI cases by EW/casos ETI por SE



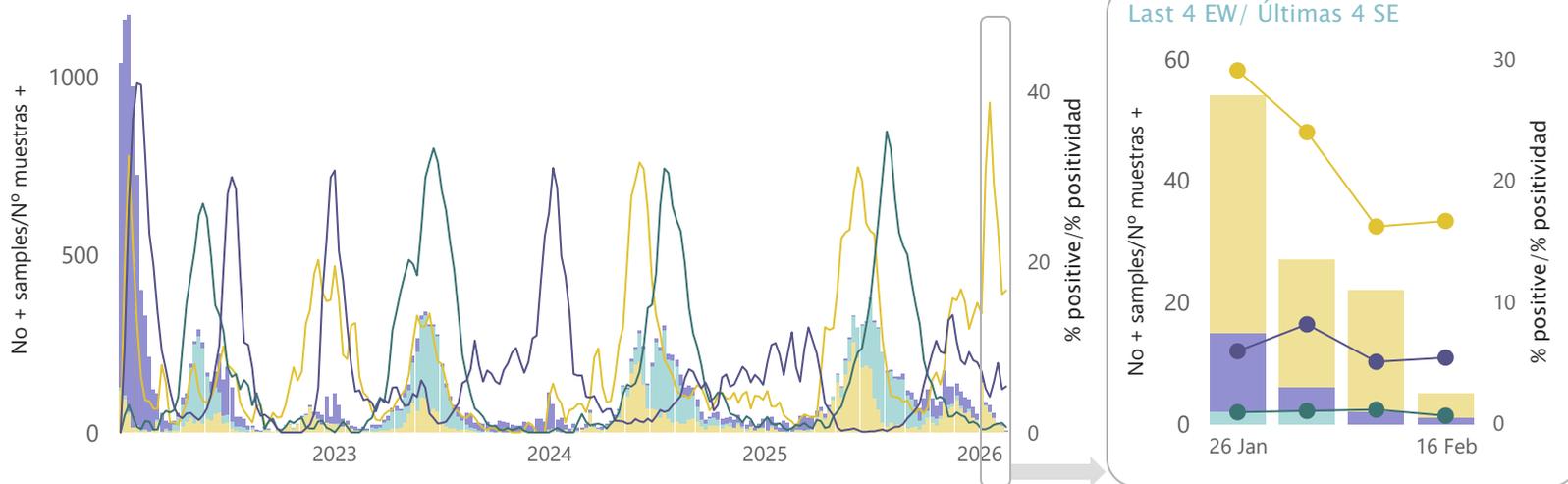
SARI cases/ 100 inpatients by EW/casos IRAG/ 100 hospitalizaciones ...



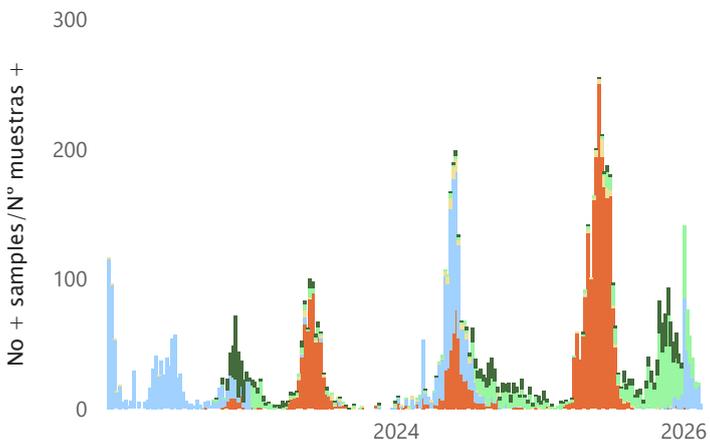
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Influenza, RSV, and SARS-CoV-2 distribution/Distribución de los virus influenza, VRS y SAR...

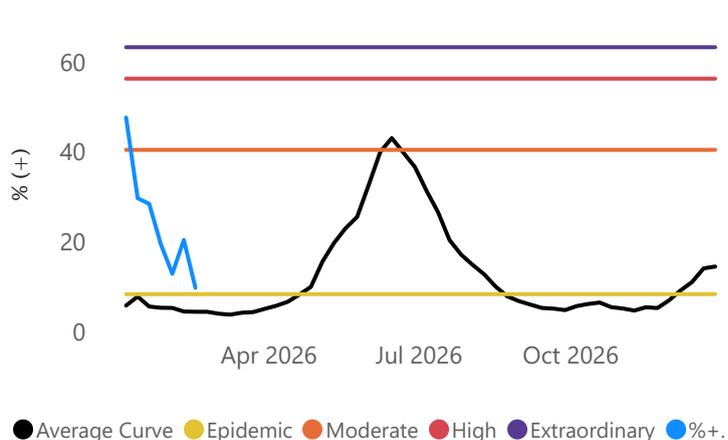
Samples (+) influenza Samples (+) RSV Samples (+) SC-2 % (+) INF % (+) RSV % (+) SC-2



Influenza virus distribution/Distribución de virus de influe...

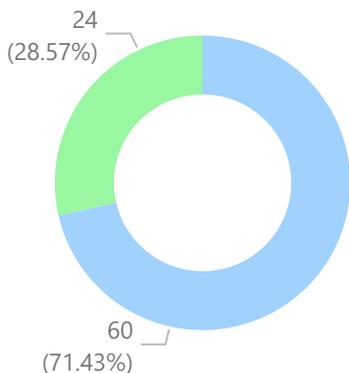


Influenza %+ by EW/ %+ influenza por SE

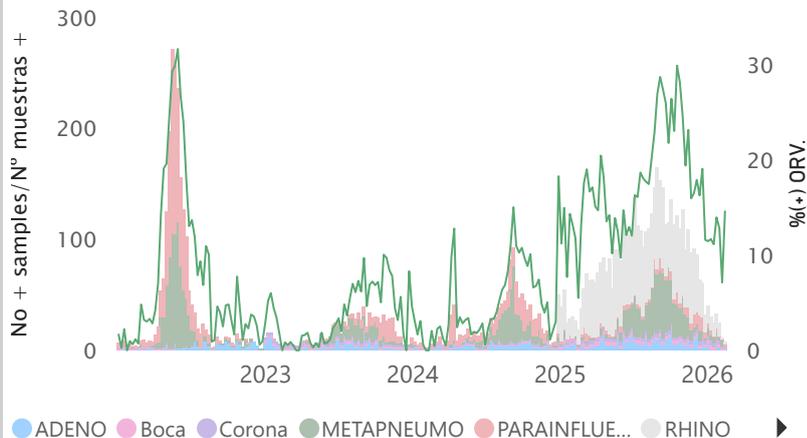


Influenza virus distribution last 4 EWs/Distribución de viru...

AH1N12009
AH3
A not subtyped
B Victoria
B Yamagata
B not determined
AH1



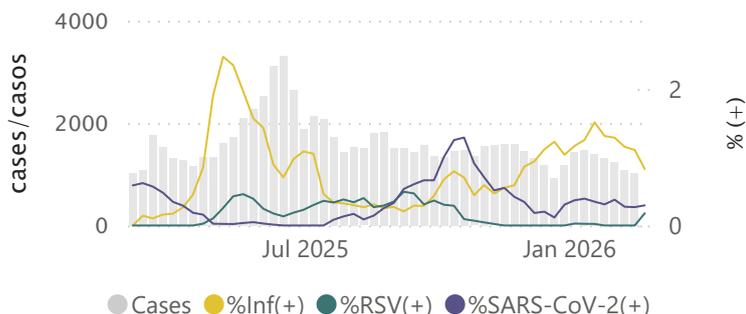
ORV distribution/Distribución de OVR



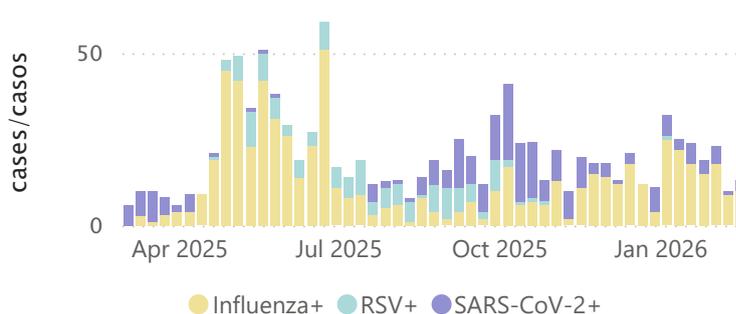


Data reported to FluID/Datos notificados a través de FluID

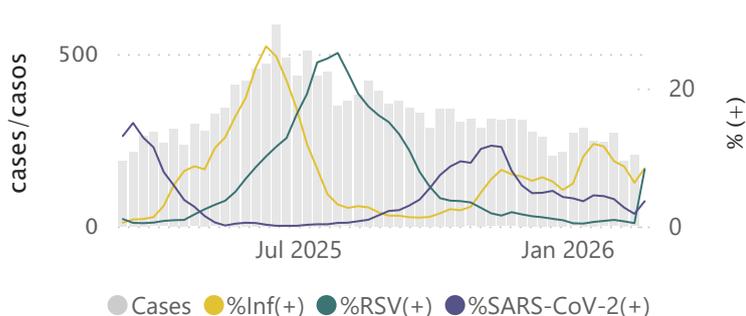
No. new ILI cases by EW and % of ILI positive cases by virus/ N° de cas...



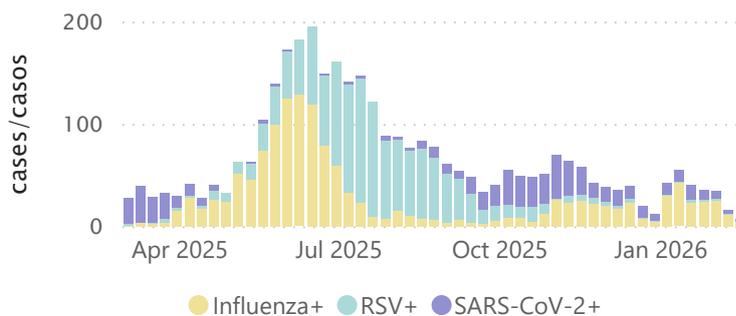
No. new ILI positive cases by EW and positive virus/ N° de casos ETI posit...



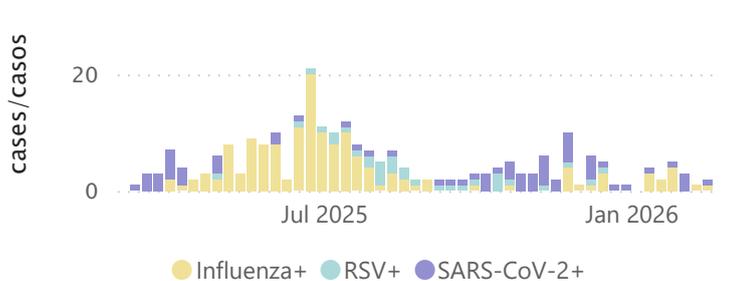
No. new SARI cases by EW and % of SARI positive cases by virus/ N° d...



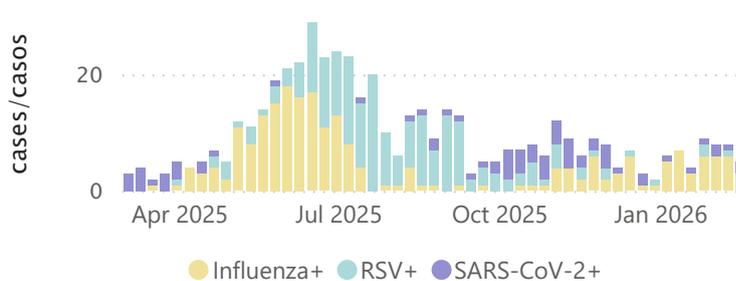
No. new SARI positive cases by EW and positive virus/ N° de casos IRAG ...



No. new SARI positive deaths by EW and positive virus/ N° de defunci...

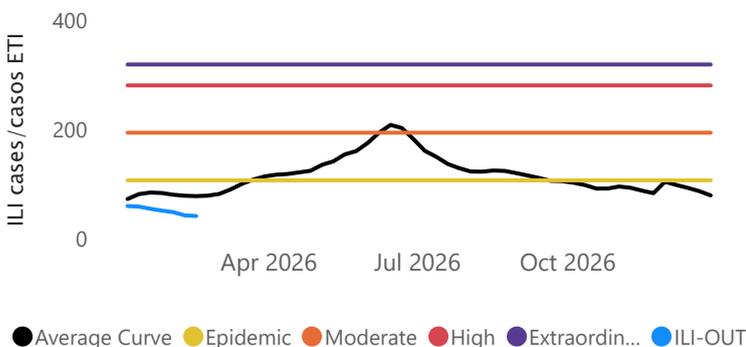


No. new SARI positive cases admitted to ICU by EW and positive virus/ N°...



PISA thresholds/Umbrales PISA

ILI cases / 1000 outpatients by EW/casos ETI / 1000 consultas...



SARI cases/ 100 inpatients by EW/casos IRAG/ 100 hospitaliz...

