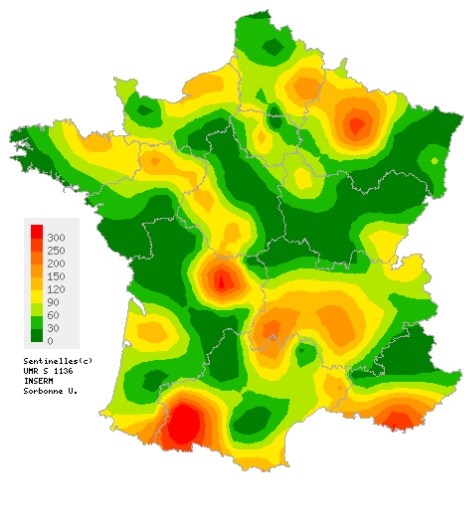


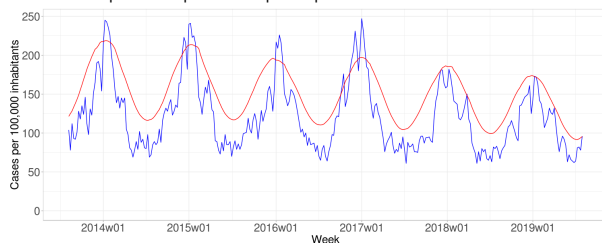
Weekly report on 08/07/2019, 2019w31 (from 07/29/2019 to 08/04/2019)

Acute diarrhea

Moderate activity in general practice



Spatial interpolation map of departmental incidence rates



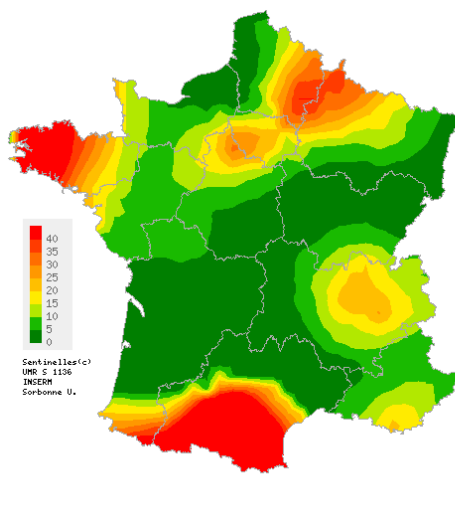
Incidence rates by week (blue curve) and epidemic threshold (red curve)

In metropolitan France, last week (2019w31), the incidence rate of acute diarrhea seen in general practice was estimated at 96 cases per 100,000 inhabitants (95% CI [79 ; 113]), **at the level** of the epidemic threshold (96 cases per 100,000). Next week this incidence should be consolidated below the epidemic threshold

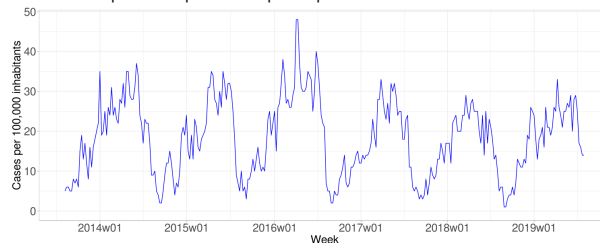
At the regional level, the highest incidence rates were noted in : Provence-Alpes-Côte d'Azur (148, [69 ; 227]), Occitanie (108, [47 ; 169]) and Auvergne-Rhône-Alpes (105, [58 ; 152]).

Chickenpox

Low activity in general practice



Spatial interpolation map of departmental incidence rates



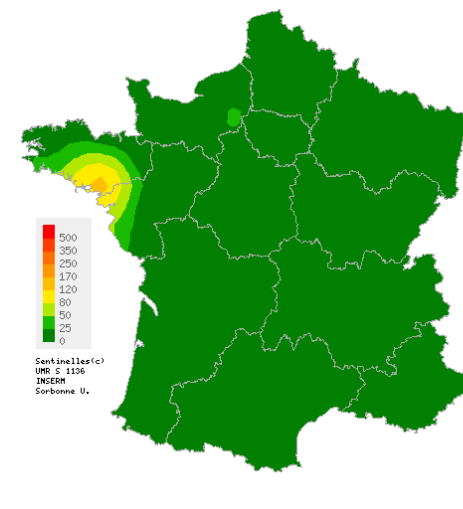
Incidence rates by week (blue curve)

In metropolitan France, last week (2019w31), the incidence rate of Chickenpox seen in general practice was estimated at 14 cases per 100,000 inhabitants (95% CI [8 ; 20]).

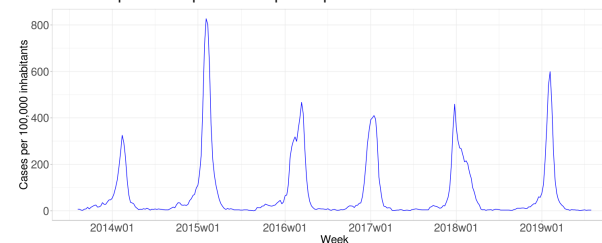
Three moderate regional clusters were noted in Bretagne (33, [1 ; 65]), Auvergne-Rhône-Alpes (23, [0 ; 47]) and Ile-de-France (22, [0 ; 53]).

Influenza-like illness

Low activity in general practice



Spatial interpolation map of departmental incidence rates



Incidence rates by week (blue curve)

In metropolitan France, last week (2019w31), the incidence rate of influenza-like illness seen in general practice was estimated at 3 cases per 100,000 inhabitants (95% CI [0 ; 6]).

At the regional level, the highest incidence rates were noted in : Bretagne (46, [0 ; 105]), Corse (15, [0 ; 41]) and Normandie (9, [0 ; 27]).

Weekly report on 08/07/2019, 2019w31 (from 07/29/2019 to 08/04/2019)

National incidence rates over 3 last weeks (per 100,000 inhabitants)	2019w31 (unconsolidated) Incidence rate estimations [95% confidence interval]	2019w30 Incidence rate estimations [95% confidence interval]	2019w29 Incidence rate estimations [95% confidence interval]
Influenza-like Illness	3 [0 ; 6]	3 [1 ; 5]	3 [0 ; 6]
Acute diarrhea	96 [79 ; 113]	78 [66 ; 90]	82 [69 ; 95]
Chickenpox	14 [8 ; 20]	14 [9 ; 19]	16 [11 ; 21]

Regional incidence rates for the week 2019w31 (per 100,000 inhabitants)	Influenza-like Illness Incidence rate estimations [95% confidence interval]	Acute diarrhea Incidence rate estimations [95% confidence interval]	Chickenpox Incidence rate estimations [95% confidence interval]
Auvergne-Rhône-Alpes	2 [0 ; 6]	105 [58 ; 152]	23 [0 ; 47]
Bourgogne-Franche-Comté	0 [0 ; 0]	28 [7 ; 49]	0 [0 ; 0]
Bretagne	46 [0 ; 105]	75 [21 ; 129]	33 [1 ; 65]
Centre-Val de Loire	0 [0 ; 0]	55 [0 ; 114]	12 [0 ; 27]
Corse	15 [0 ; 41]	63 [11 ; 115]	0 [0 ; 0]
Grand Est	0 [0 ; 0]	64 [28 ; 100]	12 [0 ; 26]
Hauts-de-France	2 [0 ; 6]	57 [12 ; 102]	8 [0 ; 29]
Ile-de-France	0 [0 ; 0]	102 [43 ; 161]	22 [0 ; 53]
Normandie	9 [0 ; 27]	81 [0 ; 171]	2 [0 ; 10]
Nouvelle-Aquitaine	0 [0 ; 0]	81 [31 ; 131]	1 [0 ; 6]
Occitanie	0 [0 ; 0]	108 [47 ; 169]	18 [0 ; 38]
Pays de la Loire	0 [0 ; 0]	56 [13 ; 99]	15 [0 ; 37]
Provence-Alpes-Côte d'Azur	0 [0 ; 0]	148 [69 ; 227]	11 [0 ; 32]

French Sentinel network

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The "réseau Sentinelles" or Sentinelles Network (a.k.a. French Communicable Diseases Computer Network) is a network of primary care physicians working throughout the metropolitan regions of France including 557 involved in the clinical surveillance activity (494 general practitioners and 63 pediatricians), enabling the achievement of weekly newsletters.

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Publication : Yves Dorléans

Information systems & biostatistics : Corentin Hervé, Titouan Launay, Cécile Souty, Clément Turbelin, Ana Vilcu

Monitoring manager : Louise Rossignol

Regional branch	Head & Epidemiologists/Animators
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Ile-de-France	Mathilde François
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Normandie	Laetitia Vaillant
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