

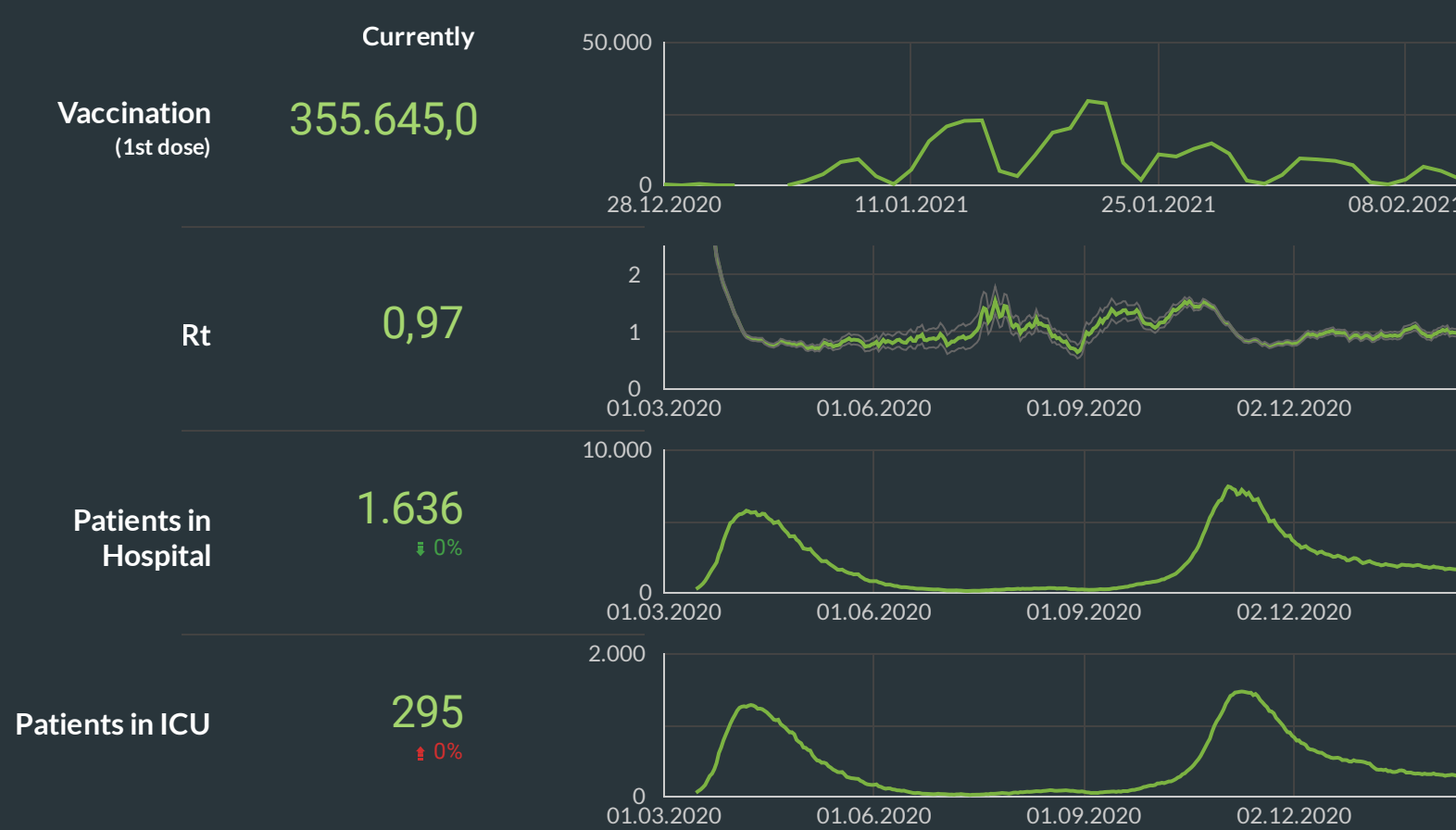
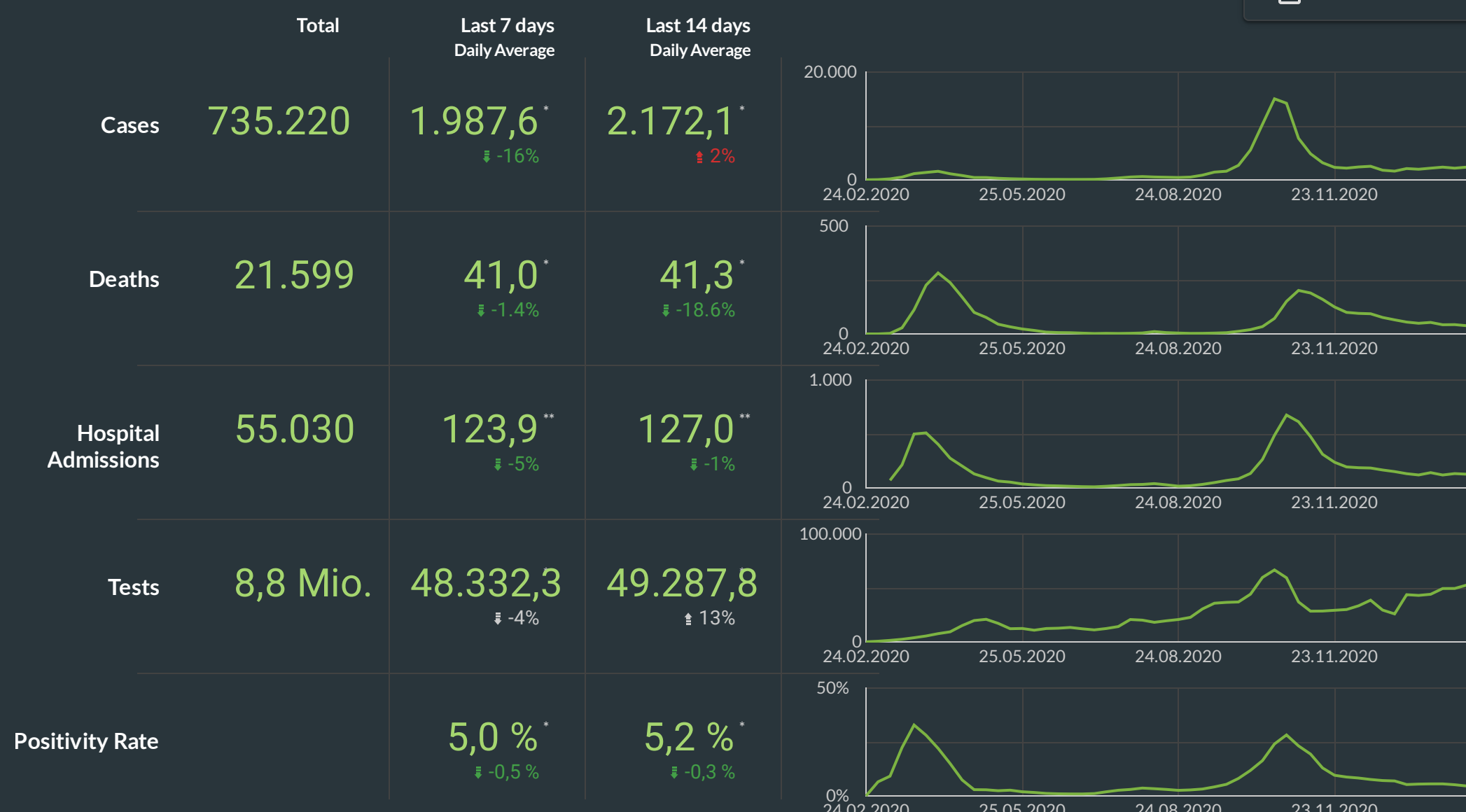
Belgium COVID-19 Epidemiological Situation
Summary

Incidence of the Last 14 days*

264,6

[Cases / 100k inhab.]

± 2%

☐ Last 3 months

The last 7 or 14 days metrics exclude non consolidated values:

* The last 4 days are excluded (counting from today included)

** The last 1 day is excluded (counting from today included)

The % change is the comparison to the previous period of the same length (7 or 14 days). For small numbers, the absolute change is shown instead of percentages.

☐ Last 3 months

WEEKLY

**Incidence**
is the number of cases per 100k inhabitants.
(=cases*100000/11492641)**Cases**
are all reported cases by date of sampling, since 1st of March.**Deaths**
are all reported deaths by date of death, since 10th of March.**Hospitalisations**
are all reported new hospital admissions, since 15th of March.**Rt**
is an estimate of contagiousness that is a function of human behaviour at a given time and biological characteristics of pathogens. An epidemic should continue if Rt is >1 and decrease if Rt is <1. The values of Rt are estimated from a mathematical model (in this case the model is based on the number of hospitalizations), and the estimated values depend on many decisions made as part of the modeling process. They must be interpreted with caution.**Tests**
are all reported tests by date of result, since 1st of march.**Positivity Rate**
is the proportion of positive tests / all tests, in %.

UPDATES

The data are updated during the night.
Before 9:00 a.m., these pages are still being updated.

Last case on record

2021-02-11

Last Hospitalisation on record

null

Last Death on record

2021-02-12

Situation Reports

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Belgium COVID-19 Epidemiological Situation

Vaccination

Cumulative numbers of 11 February, by place of residence

1st dose total population coverage 3,09 %

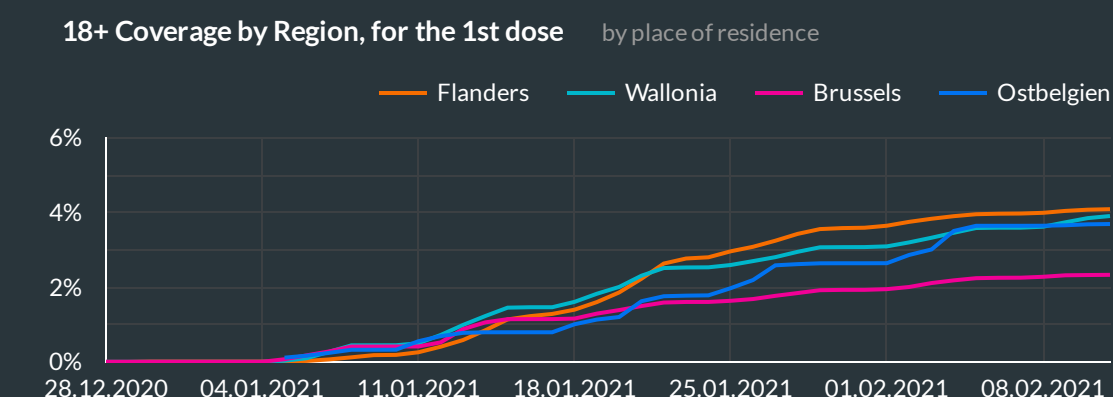
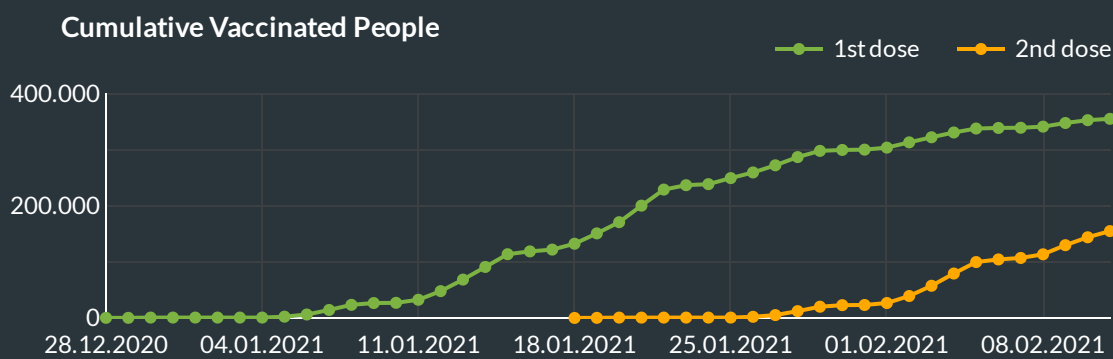
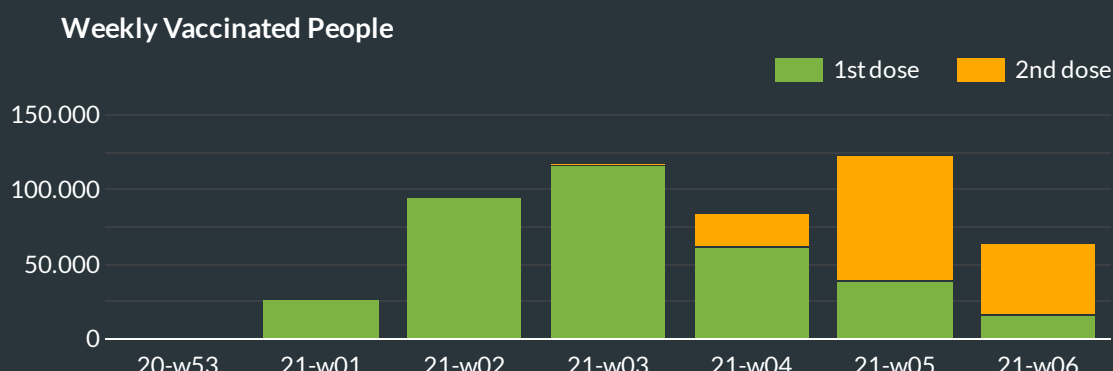
2nd dose total population coverage 1,35 %

	First dose total	18+ Coverage *
Belgium	355.645	3,87 %
Brussels	21.975	2,33 %
Flanders	218.734	4,09 %
Ostbelgien	2.325	3,7 %
Wallonia **	110.760	3,91 %

Unknown region: n=1851

	Second dose total	18+ Coverage *
Belgium	155.214	1,69 %
Brussels	11.268	1,2 %
Flanders	92.023	1,72 %
Ostbelgien	687	1,09 %
Wallonia **	50.643	1,79 %

Unknown region: n=593



Regional distribution is based on place of residence and not on place of vaccination

* Population of age >= 18 years old

** Excluding Ostbelgien

DATA SOURCES

- Vaccinated : Vaccinnet+ (national COVID-19 vaccine registry)
Important note: A delay may occur between vaccination and registration in Vaccinnet+
- Populations : Statbel

VACCINES

- Comirnaty (Pfizer/BioNTech) (started 28 Dec)
- Moderna Vaccine (started 18 Jan)
- AstraZeneca Vaccine (started 11 Feb)

DEFINITIONS

- First dose total: Number of people that received at least 1 dose (includes those that received 2 doses)
- Second dose total: Number of people that received 2 doses

UPDATES

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Last case on record

2021-02-11

Last Hospitalisation on record

null

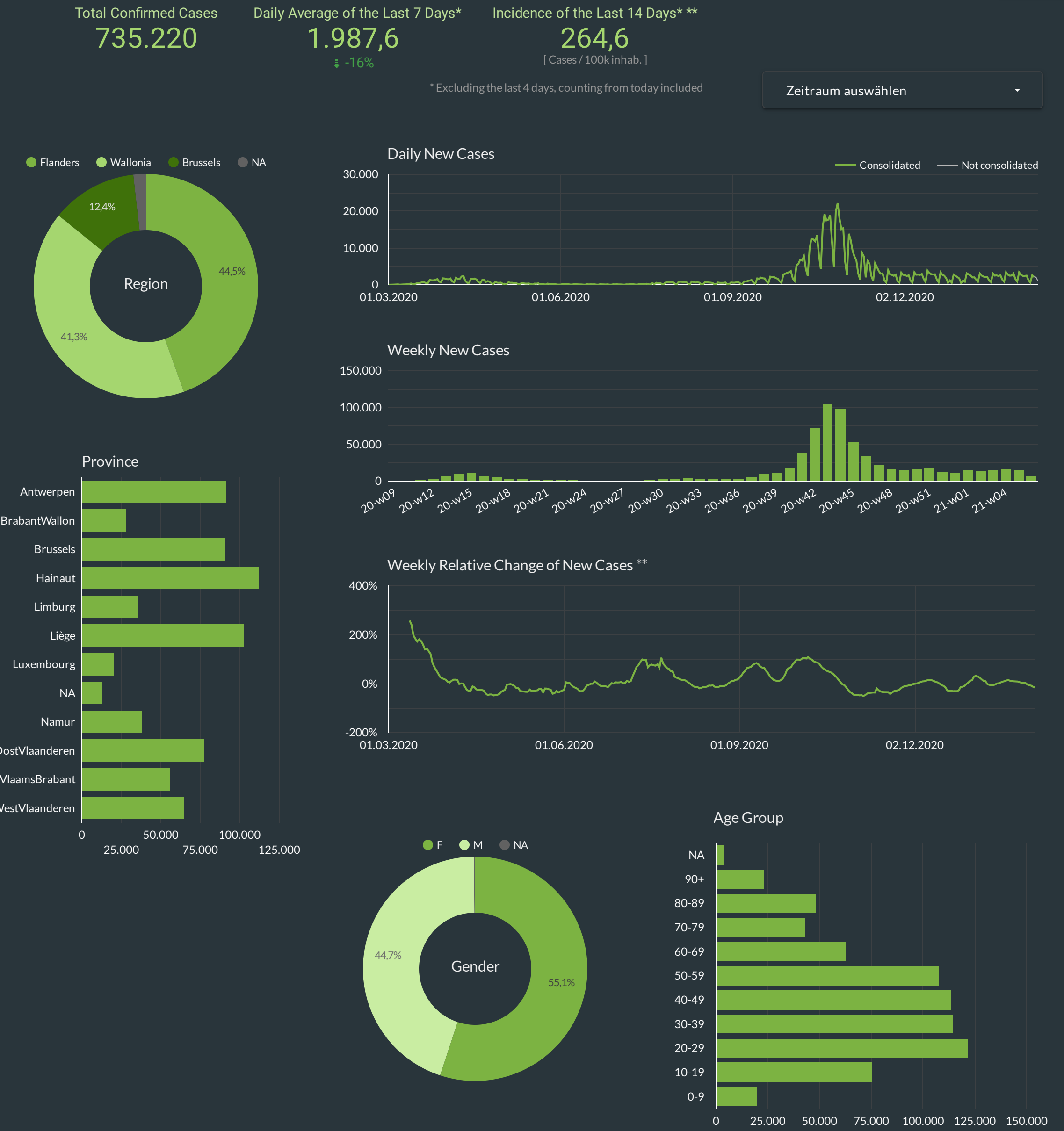
Last Death on record

2021-02-12

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Belgium COVID-19 Epidemiological Situation

Cases - Page 2

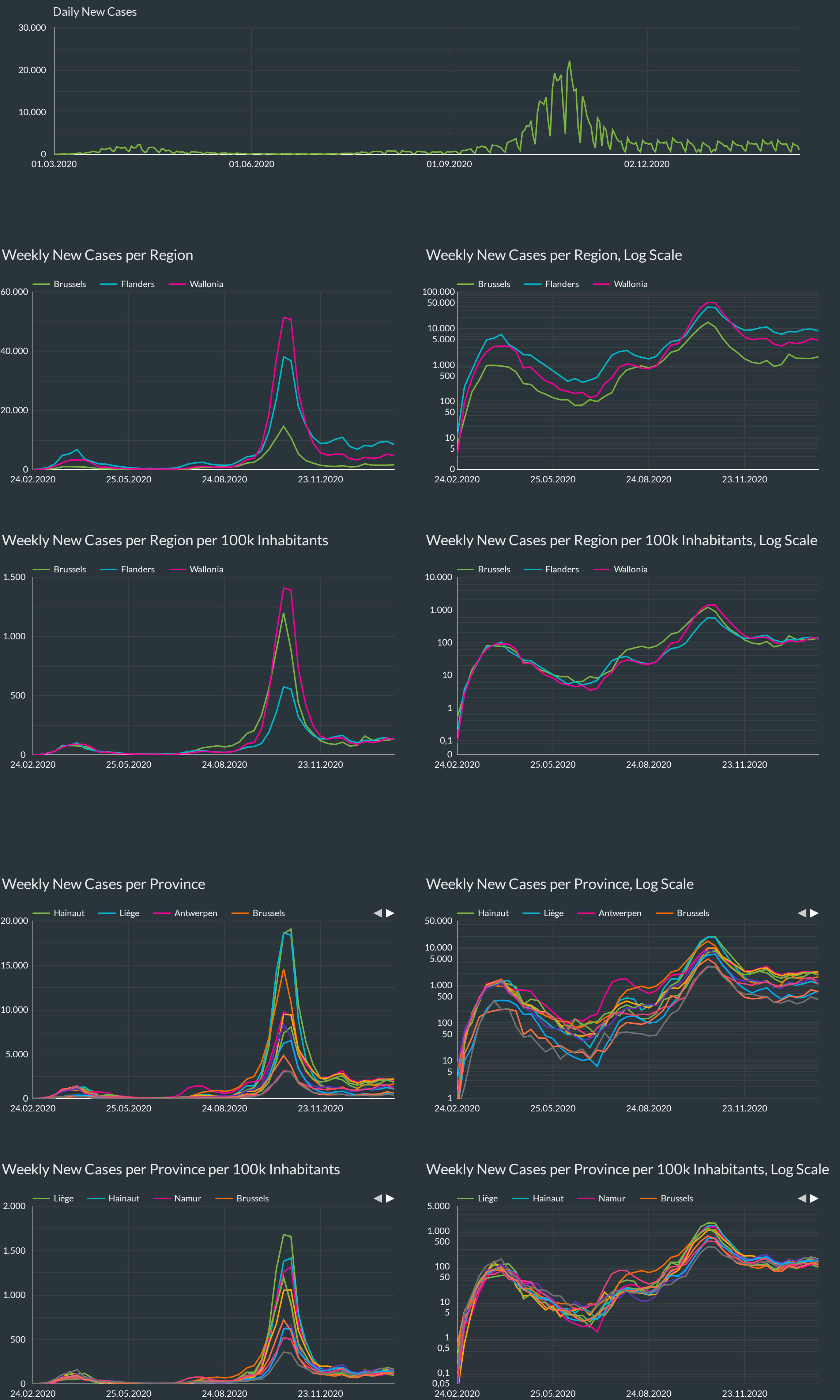
Region

Province

Gender

AgeGroup

Zeitraum auswählen



AgeGroup	20-w47	20-w48	20-w49	20-w50	20-w51	20-w52	20-w53	21-w01	21-w02	21-w03	21-w04	21-w05
0-9	348	402	525	713	706	434	330	435	515	1.105	1.427	1.312
10-19	1.804	1.501	1.649	1.716	1.804	1.217	1.025	1.482	1.402	1.843	2.405	2.171
20-29	3.257	2.446	2.176	2.403	2.547	1.867	1.752	2.391	2.178	2.179	2.202	2.170
30-39	3.257	2.166	2.115	2.269	2.577	1.871	1.686	2.329	2.235	2.288	2.517	2.330
40-49	3.307	2.276	2.047	2.292	2.591	1.818	1.609	2.062	2.065	2.239	2.298	2.183
50-59	3.311	2.351	2.024	2.328	2.402	1.876	1.720	2.070	2.057	2.027	2.130	1.952
60-69	2.081	1.432	1.341	1.368	1.566	1.173	1.101	1.250	1.195	1.252	1.273	1.196
70-79	1.522	1.132	1.054	1.147	1.147	813	776	871	787	799	809	758
80-89	2.167	1.606	1.420	1.643	1.464	1.016	909	1.118	917	948	967	753
90+	1.152	865	850	886	852	474	437	637	445	488	478	368
NA	100	76	75	29	27	26	39	66	54	76	69	50

UPDATES

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Last case on record

2021-02-11

Last Hospitalisation on record

null

Last Death on record

2021-02-12

Region



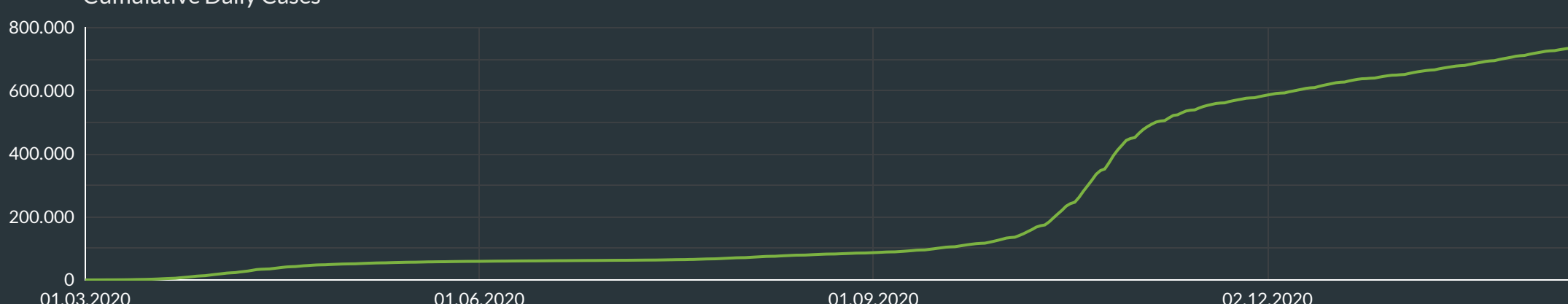
Province



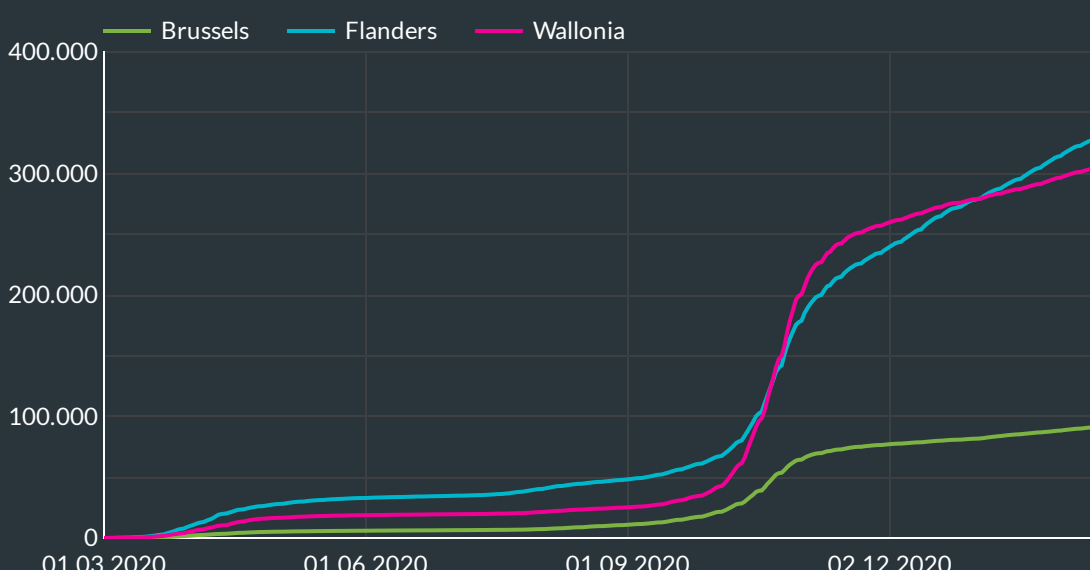
Zeitraum auswählen



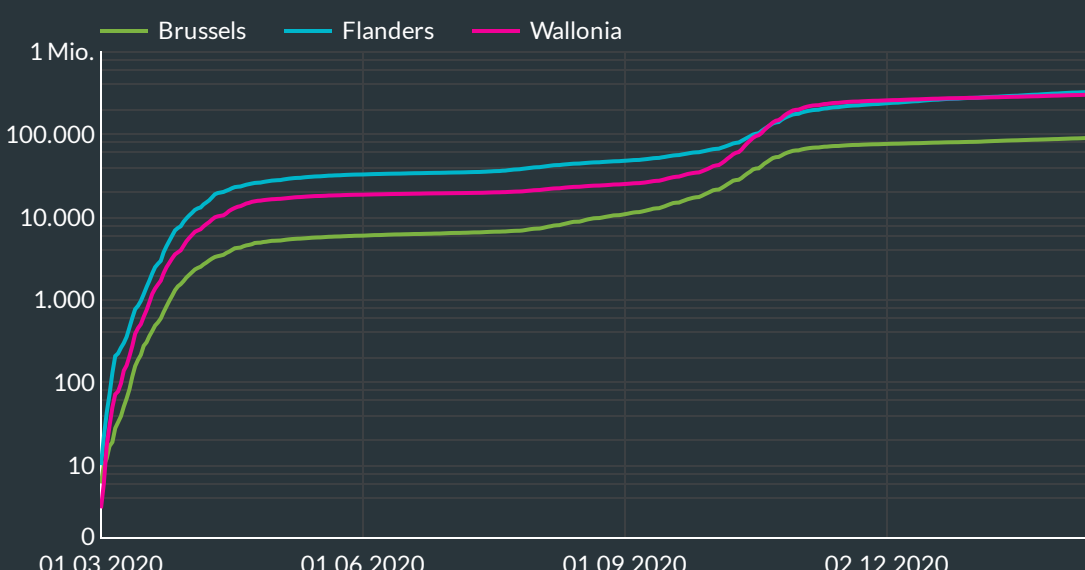
Cumulative Daily Cases



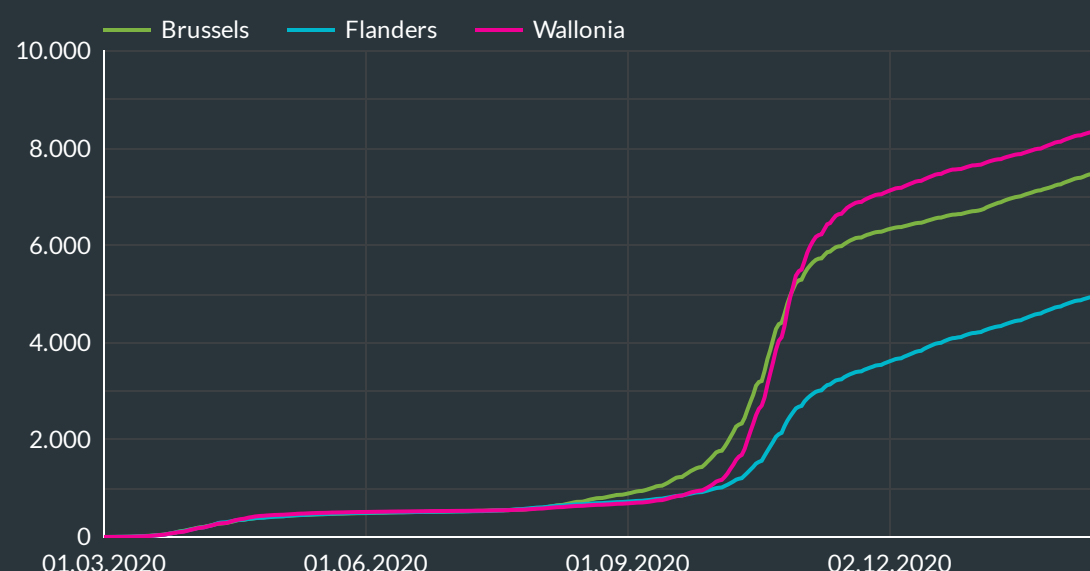
Cumulative Cases per Region



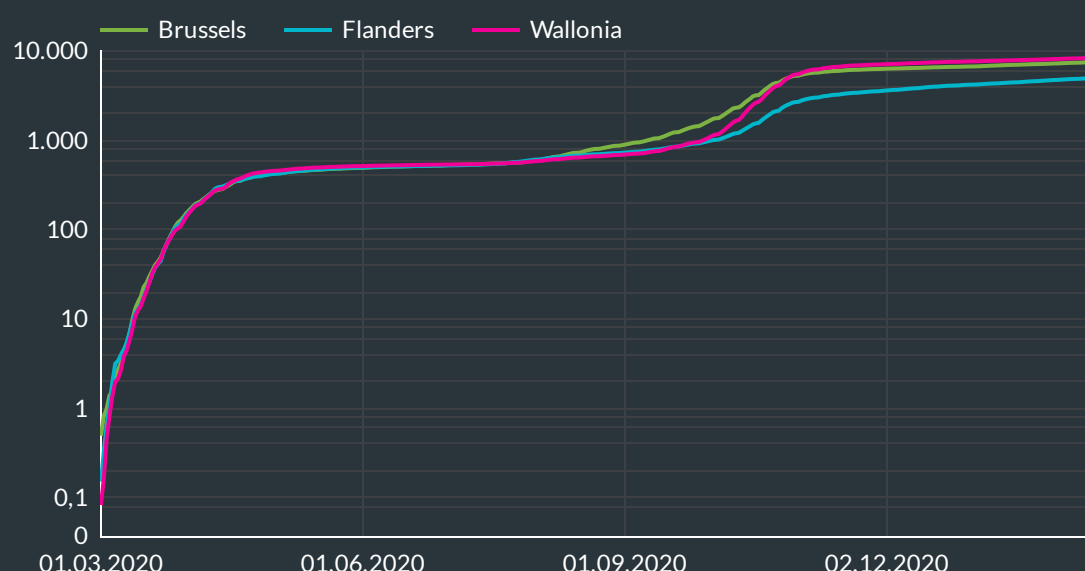
Cumulative Cases per Region, Log Scale



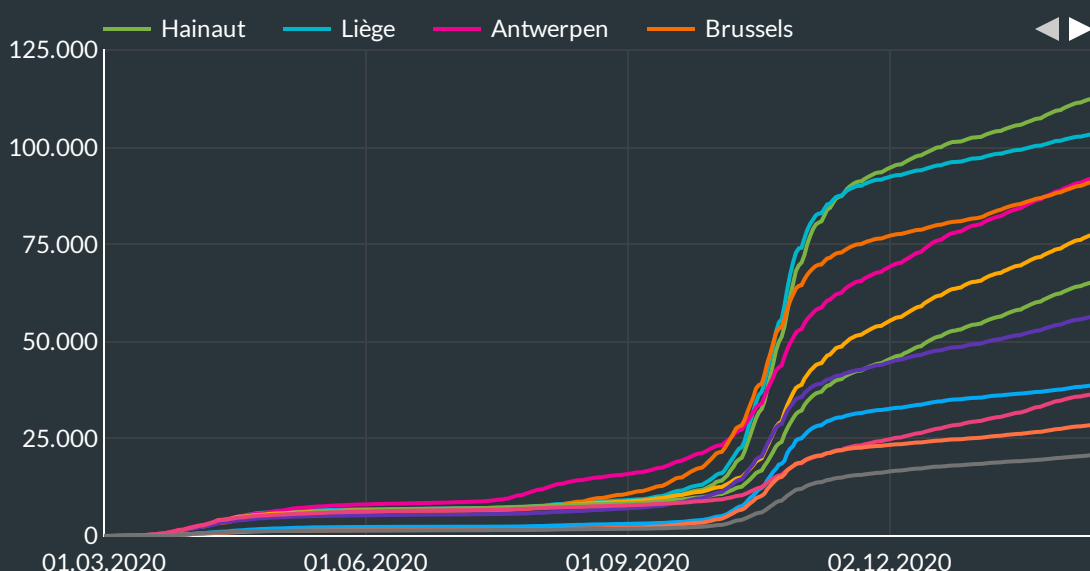
Cumulative Cases per Region per 100k Inhabitants



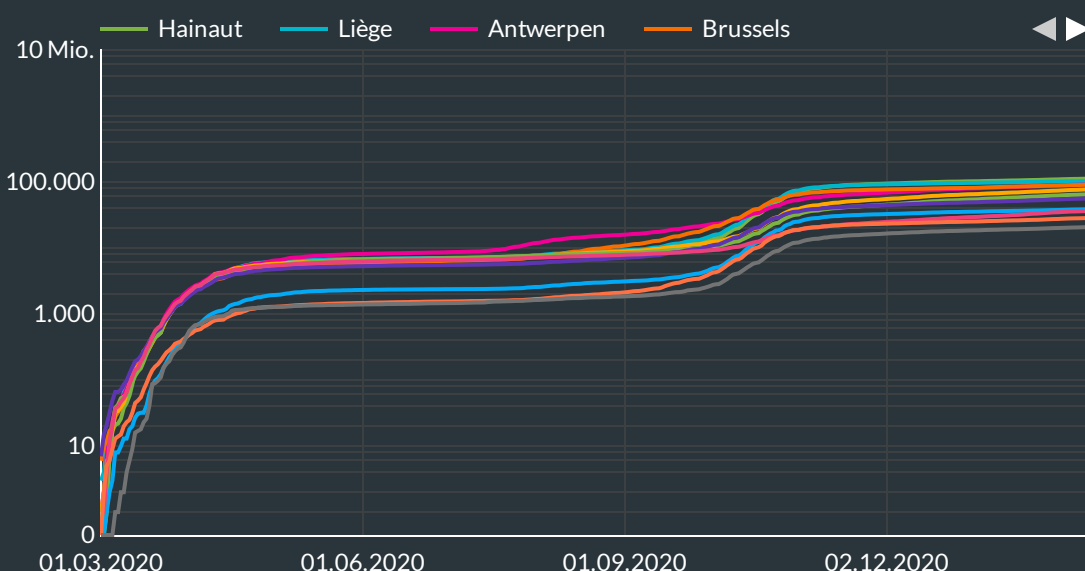
Cumulative Cases per Region per 100k Inhabitants, Log Scale



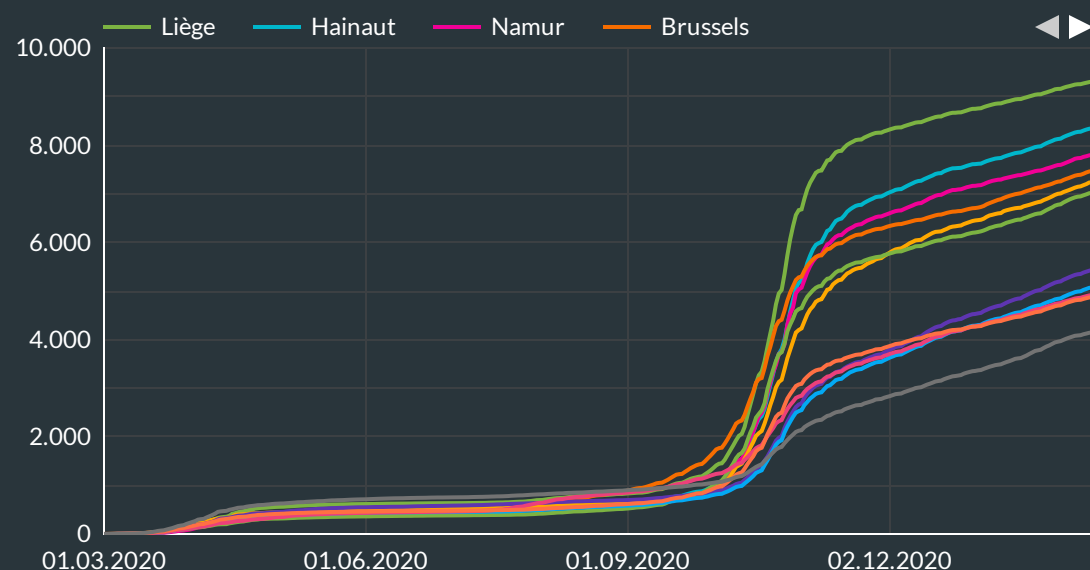
Cumulative Cases per Province



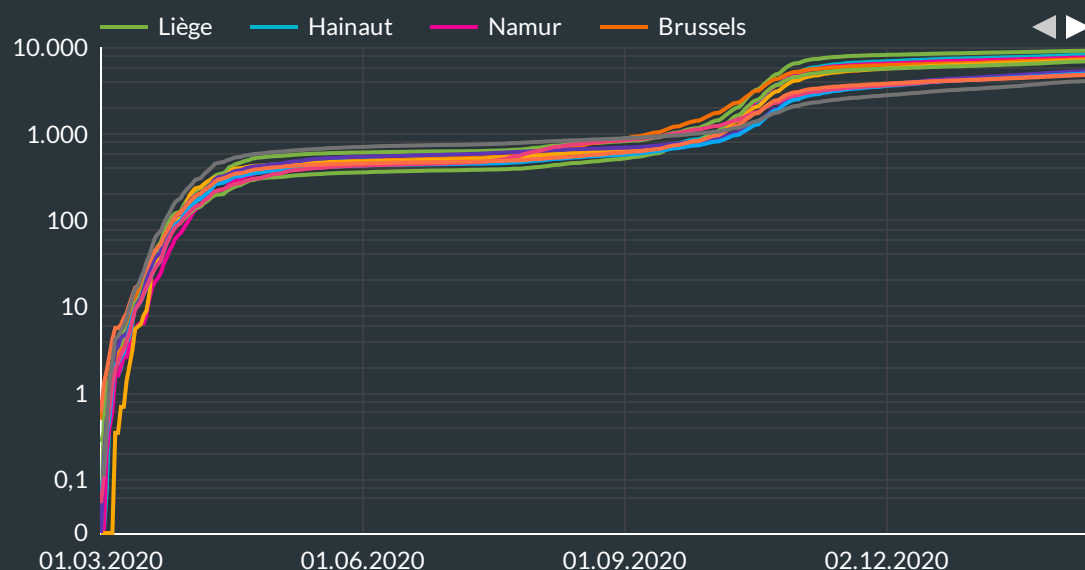
Cumulative Cases per Province, Log Scale



Cumulative Cases per Province per 100k Inhabitants



Cumulative Cases per Province per 100k Inhabitants, Log Scale



UPDATES

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Last case on record

2021-02-11

Last Hospitalisation on record

null

Last Death on record

2021-02-12

[Situation Reports](#)[Datasets](#)[Epistat](#)

On 11 Feb 2021 a data correction was made. [More information: FR / NL](#)

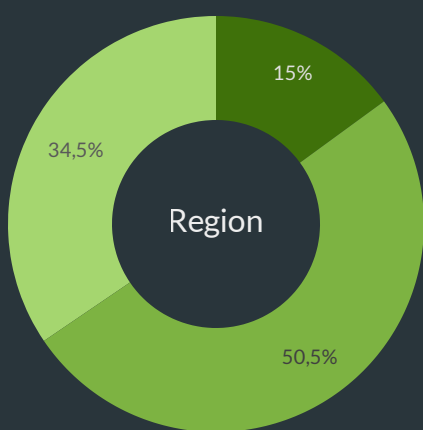
Zeitraum auswählen

Page 2

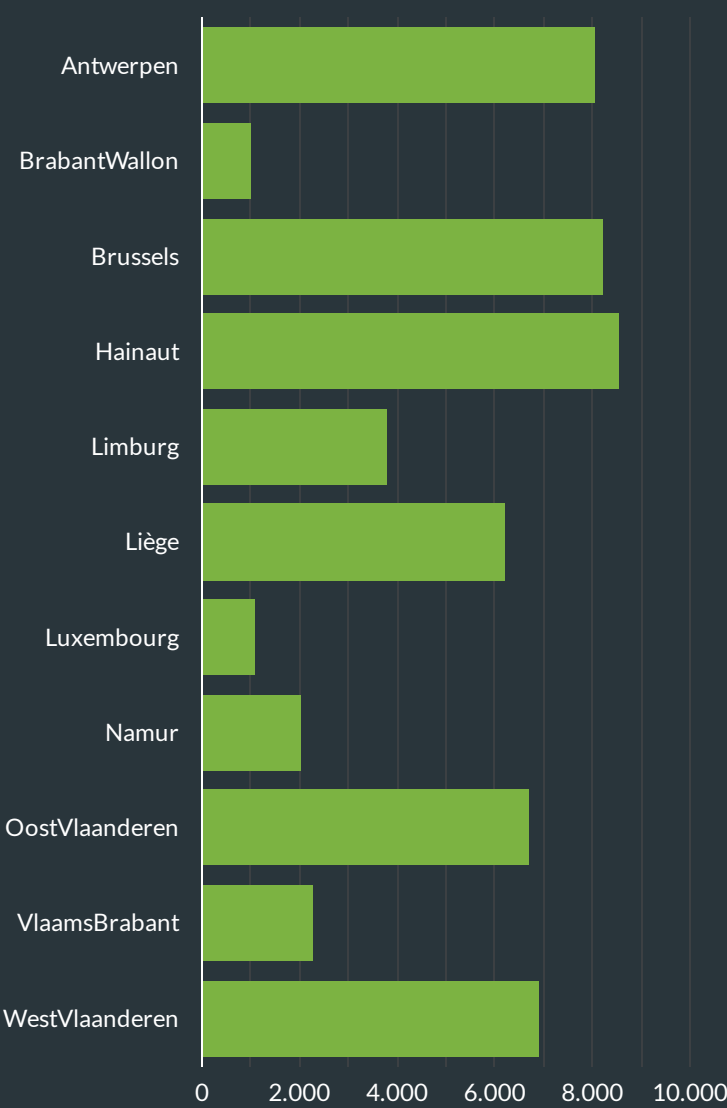
Total New Admissions

55.030

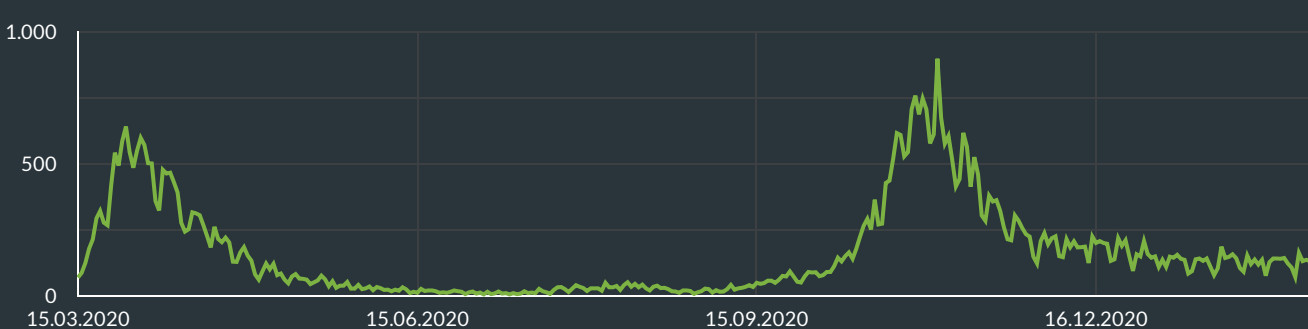
Brussels Flanders Wallonia



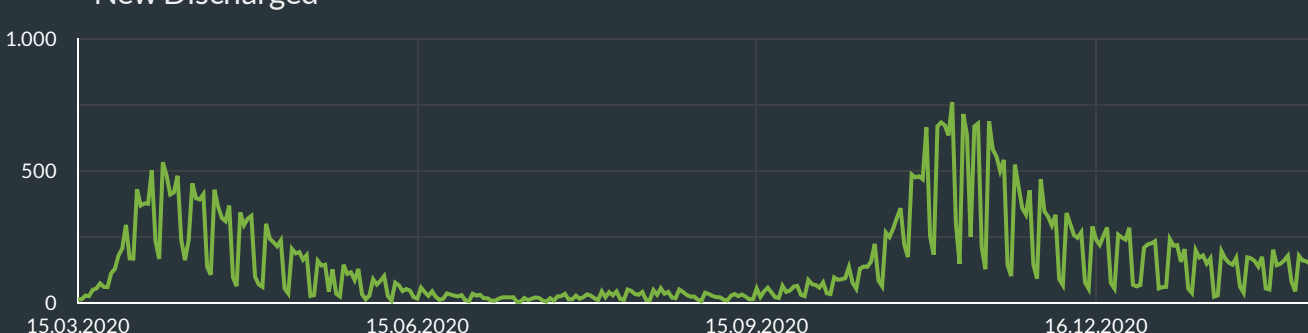
Province



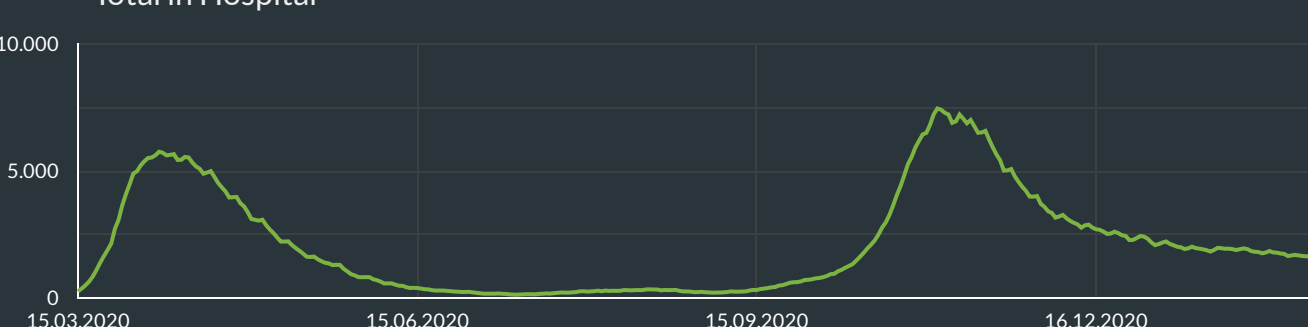
New Admissions



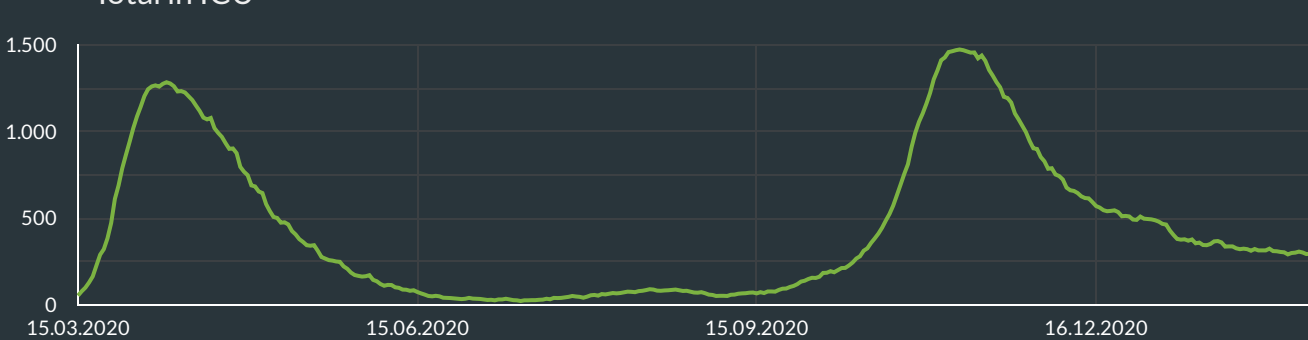
New Discharged



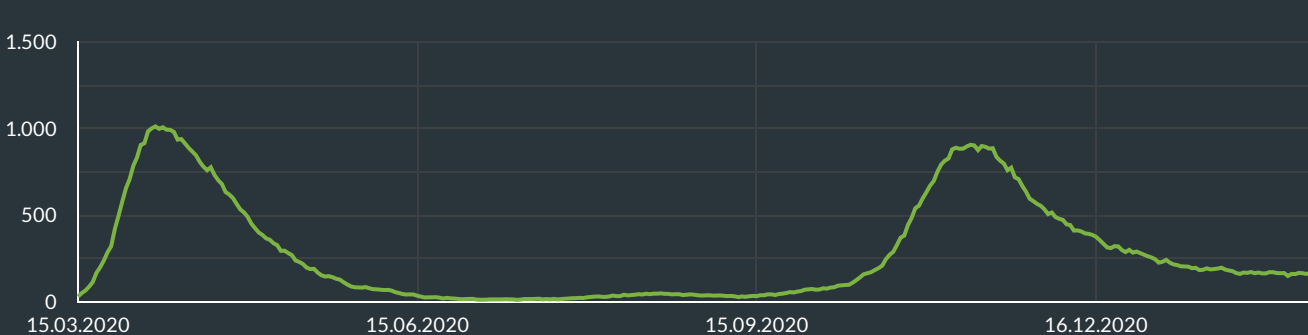
Total in Hospital



Total in ICU



Total on a Ventilator



Weekly New Hospital Admissions per 100k inhabitants per Province

Province	20-w45	20-w46	20-w47	20-w48	20-w49	20-w50	20-w51	20-w52	20-w53	21-w01	21-w02	21-w03	21-w04	21-w05
WestVlaanderen	46	34	25	21	18	19	20	18	17	16	12	14	12	12
OostVlaanderen	33	28	18	18	13	13	12	14	9	8	7	10	9	9
Antwerpen	26	21	15	13	10	9	10	10	8	8	7	7	6	7
VlaamsBrabant	14	11	6	5	5	6	4	4	3	3	3	5	3	3
Limburg	17	16	14	10	8	7	9	10	10	8	9	9	9	10
Brussels	46	39	23	17	14	12	12	8	8	8	9	10	7	9
Hainaut	69	51	30	20	18	16	13	11	11	10	8	10	9	10
BrabantWallon	23	18	12	8	3	4	2	4	8	3	5	6	5	7
Namur	37	29	15	12	11	13	13	8	6	6	3	5	5	8
Liège	52	34	22	15	11	9	12	9	10	8	8	7	5	6
Luxembourg	33	24	26	9	10	11	10	9	6	4	5	4	4	3

The province is based on the location of the hospital

Page 2

UPDATES

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Last case on record

2021-02-11

Last Hospitalisation on record

null

Last Death on record

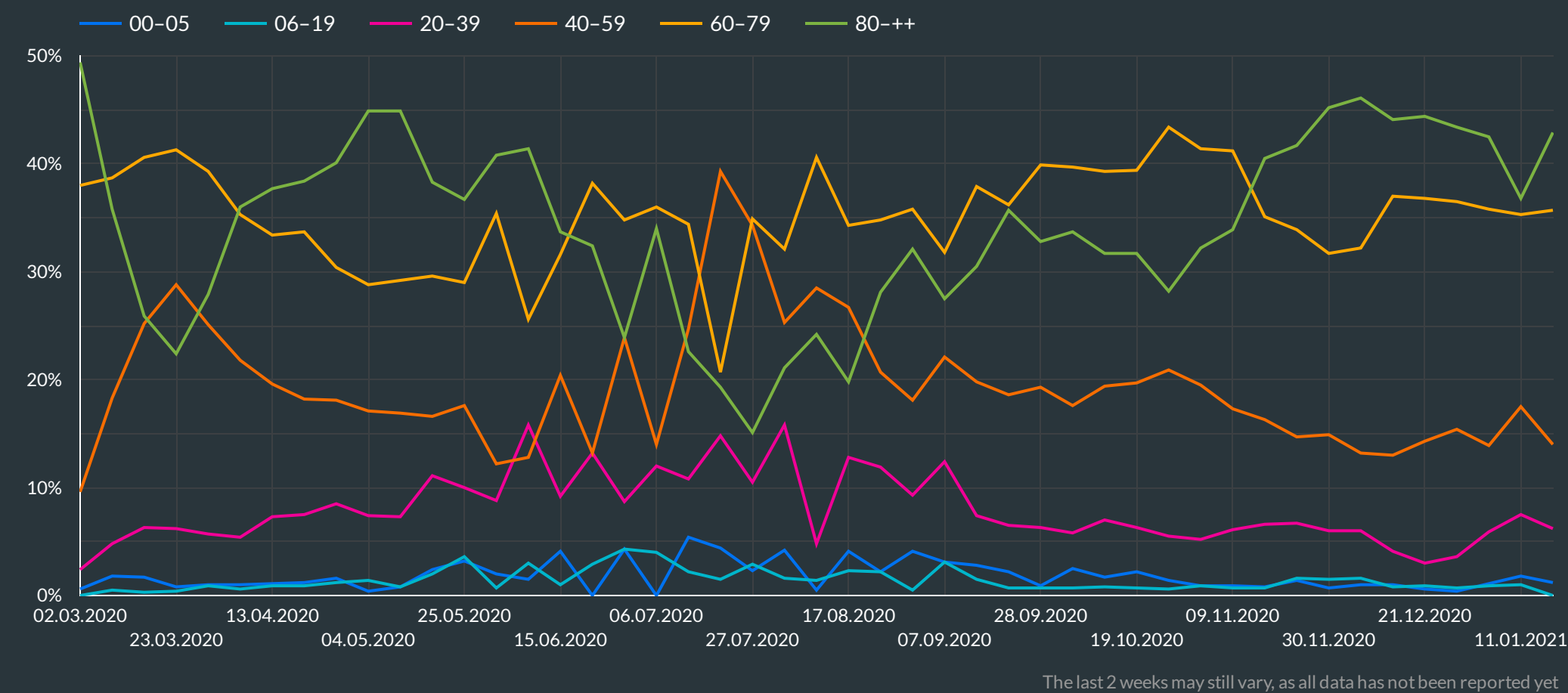
2021-02-12

Situation Reports

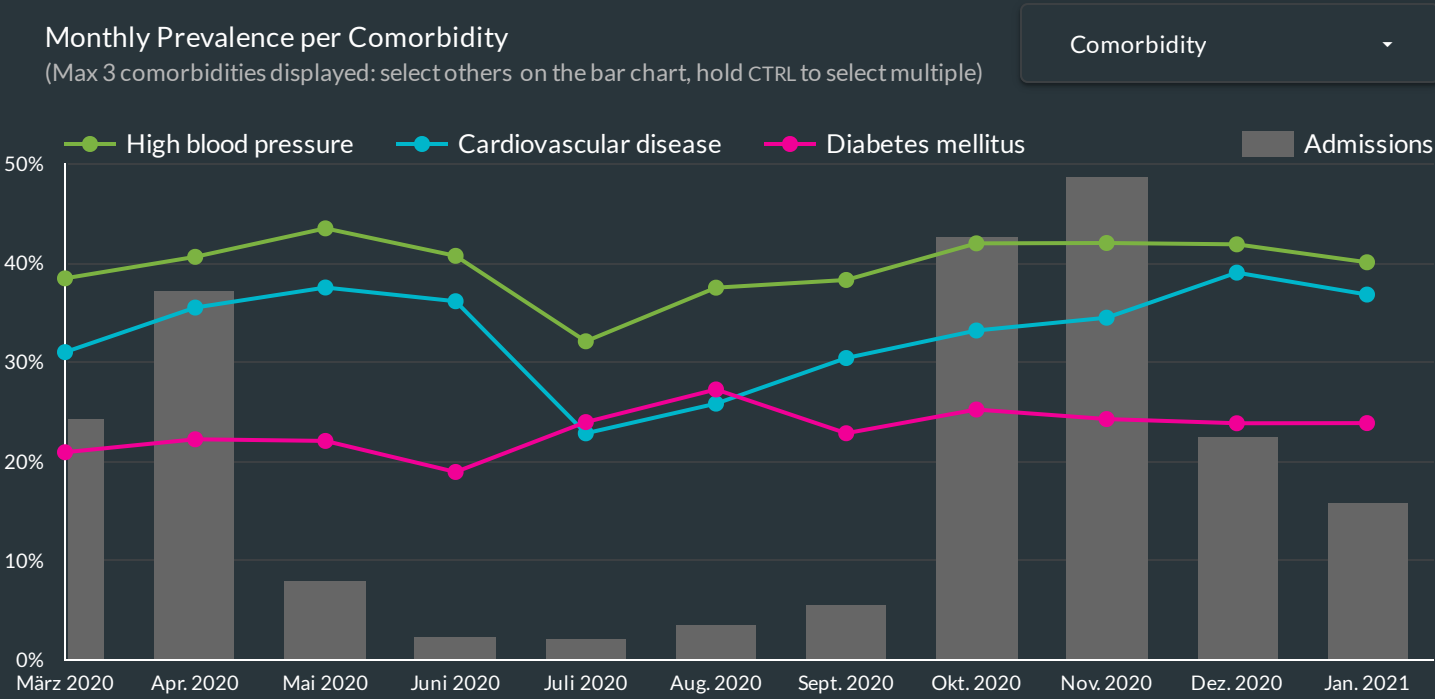
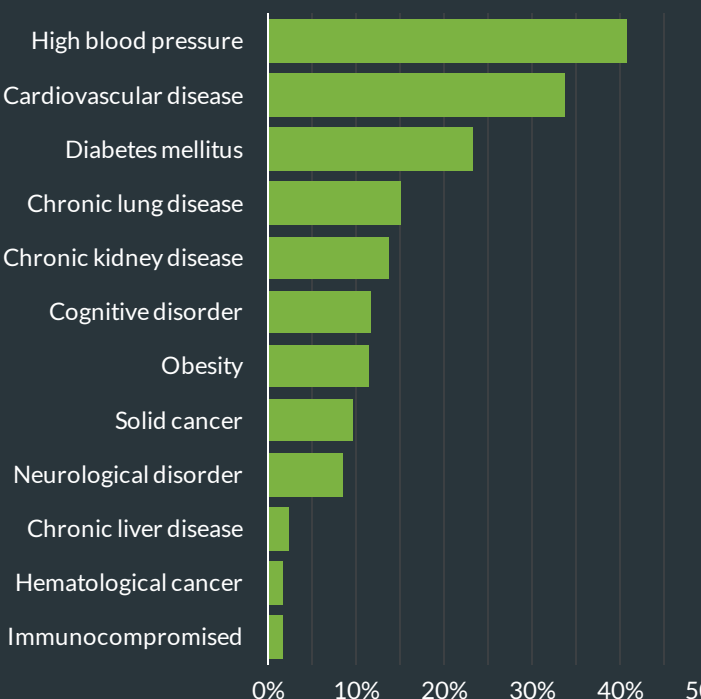
Datasets

Epistat

Weekly Age Groups Proportions



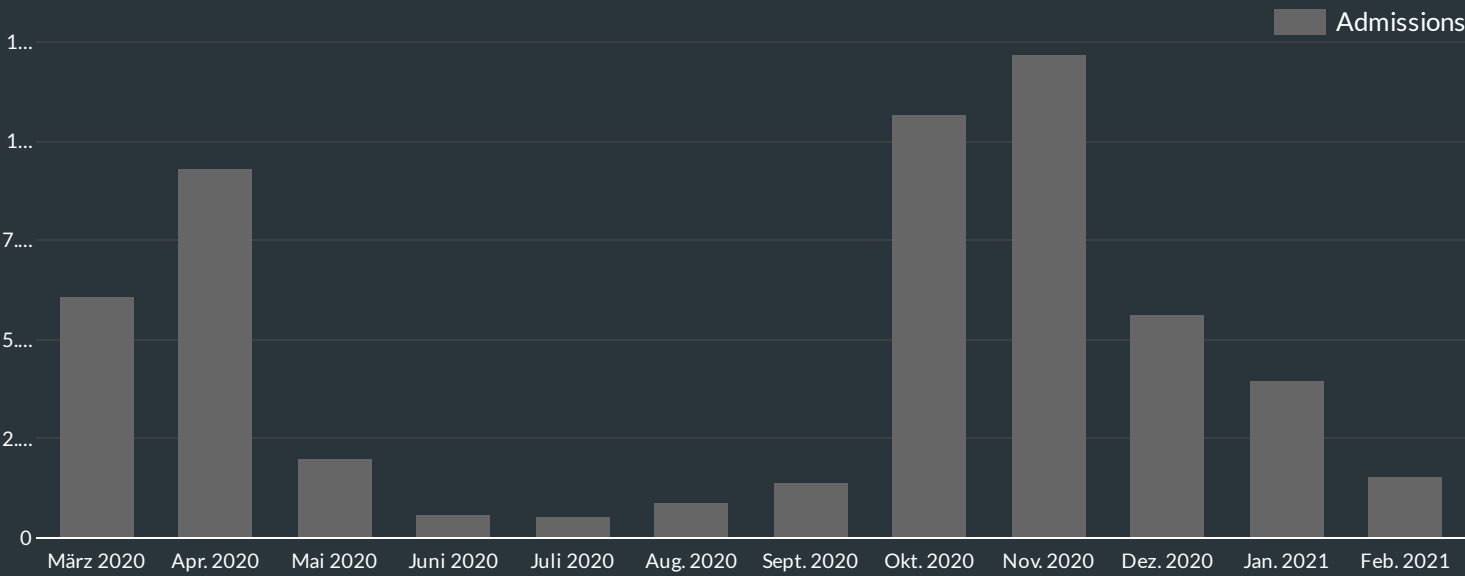
Percentage of patients presenting a pre-existing disease/comorbidity among admitted patients
(one patient may present several comorbidities)



These graphs are based on the hospital clinical surveillance of COVID-19 patients. This surveillance data are representative of patient characteristics at the national level. However, the clinical surveillance is not exhaustive, therefore the results are presented in percentages and not in absolute numbers (these would underestimate the total number of patients).

For more information on this surveillance: [FR](#) / [NL](#)

Method of the surveillance:
<https://archpublichealth.biomedcentral.com/articles/10.1186/s13690-020-00505-z>



UPDATES

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Last case on record

2021-02-11

Last Hospitalisation on record

null

Last Death on record

2021-02-12

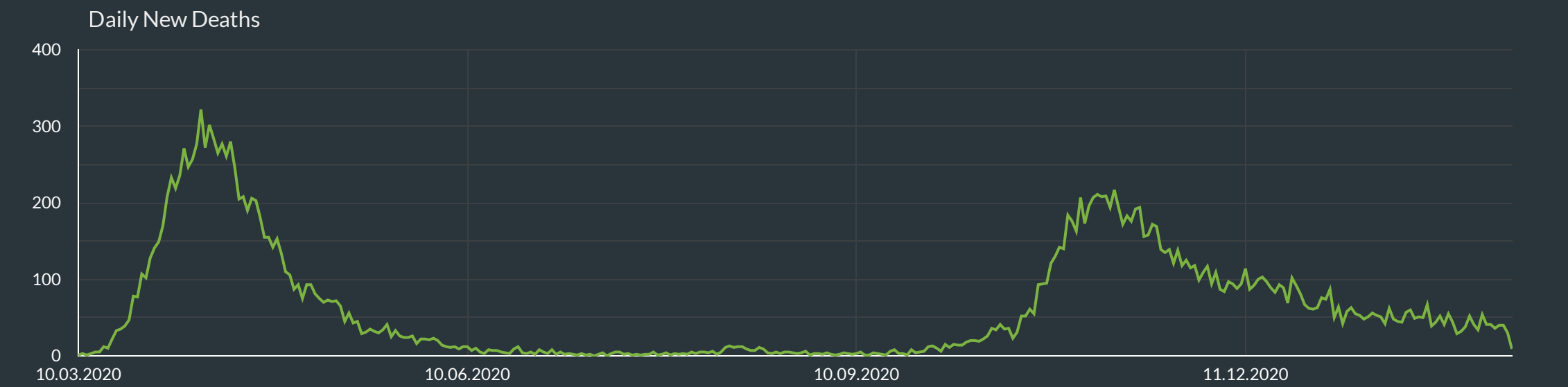
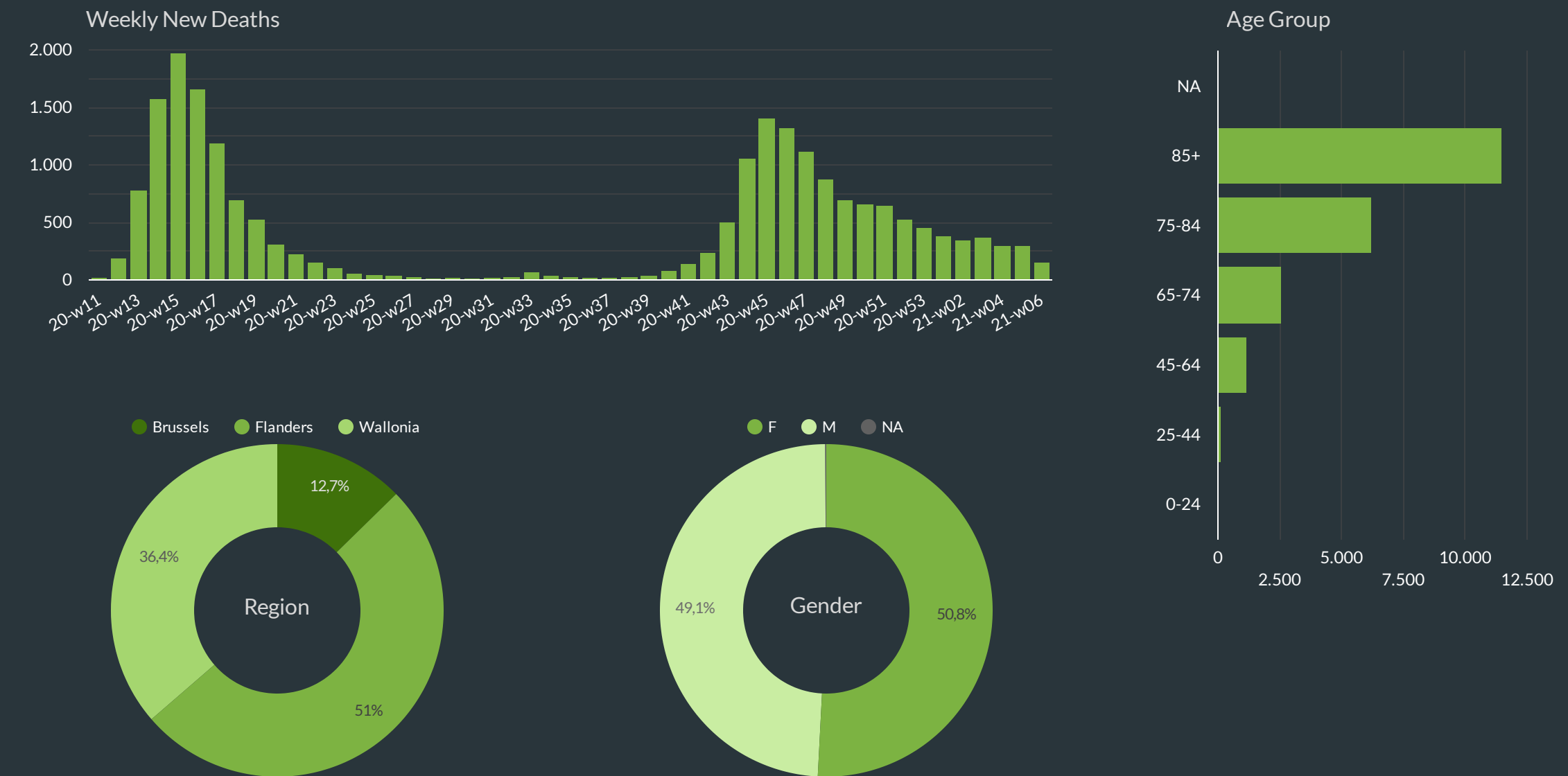


Belgium COVID-19 Epidemiological Situation

Deaths

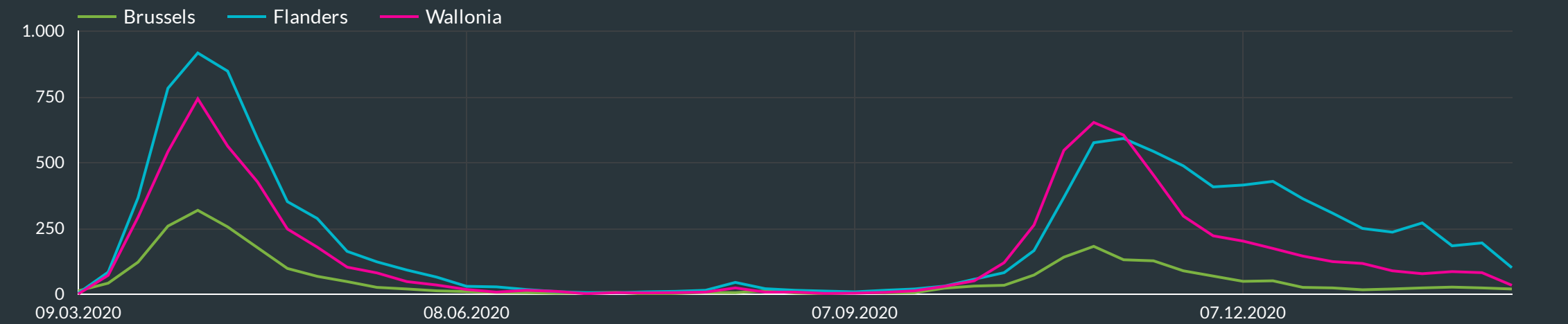
Total Deaths
21.599

Zeitraum auswählen



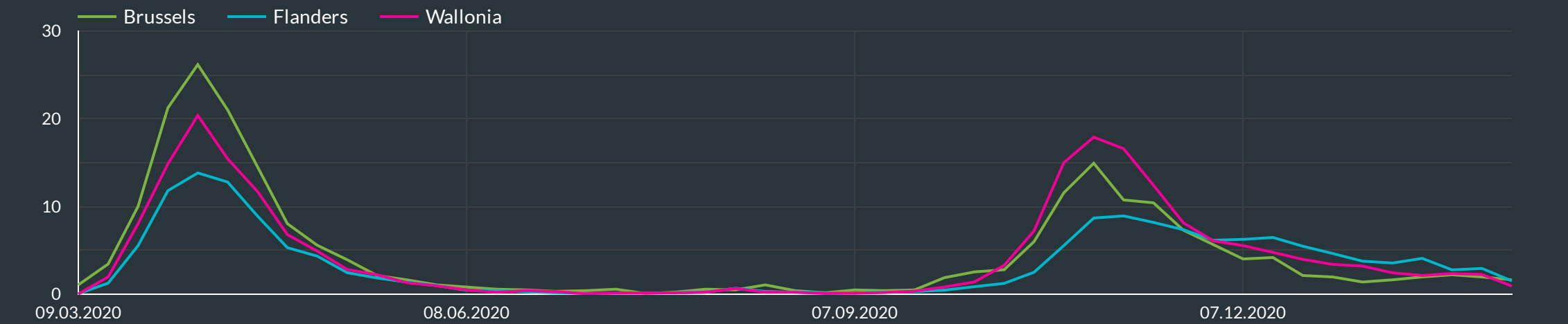
Weekly New Deaths per Region

Region	20-w45	20-w46	20-w47	20-w48	20-w49	20-w50	20-w51	20-w52	20-w53	21-w01	21-w02	21-w03	21-w04	21-w05
Brussels	182	131	127	89	69	49	51	26	24	17	20	24	27	24
Flanders	576	592	543	488	408	415	429	363	308	250	236	271	184	195
Wallonia	653	605	453	297	222	202	174	145	124	117	89	78	86	82



Weekly New Deaths per Region / 100k inhabitants

Region	20-w45	20-w46	20-w47	20-w48	20-w49	20-w50	20-w51	20-w52	20-w53	21-w01	21-w02	21-w03	21-w04	21-w05
Brussels	15	11	10	7	6	4	4	2	2	1	2	2	2	2
Flanders	9	9	8	7	6	6	6	5	5	4	4	4	3	3
Wallonia	18	17	12	8	6	6	5	4	3	3	2	2	2	2



Weekly New Deaths per Age Group

AgeGroup	20-w45	20-w46	20-w47	20-w48	20-w49	20-w50	20-w51	20-w52	20-w53	21-w01	21-w02	21-w03	21-w04	21-w05
NA	2	2	-	1	1	-	1	1	-	-	-	2	-	-
85+	706	690	575	457	373	375	361	289	261	217	192	203	160	171
75-84	414	393	320	221	172	165	187	154	127	104	87	110	92	81
65-74	202	157	151	116	97	82	74	64	44	41	44	40	31	31
45-64	82	81	71	73	52	41	29	22	22	22	17	17	11	18
25-44	5	4	6	5	2	3	2	4	2	-	5	1	3	-
0-24	-	1	-	1	2	-	-	-	-	-	-	-	-	-

UPDATES

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Last case on record

2021-02-11

Last Hospitalisation on record

null

Last Death on record

2021-02-12

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Belgium COVID-19 Epidemiological Situation

Tests - Positivity Rate

Total Tests

8.824.522

Daily Average of the Last 7 Days*

48.332,3

↓ -4%

Positivity Rate of the Last 7 days*

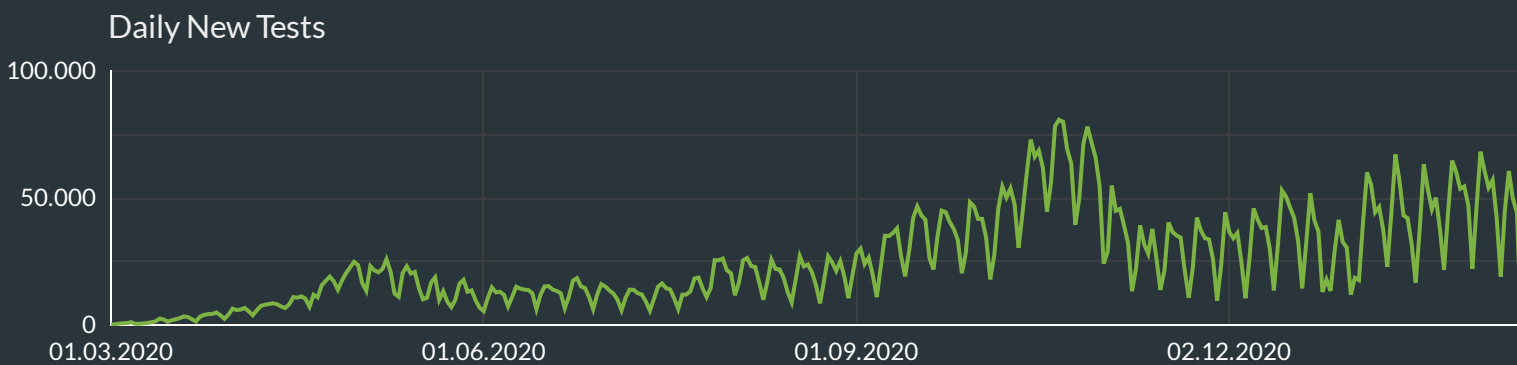
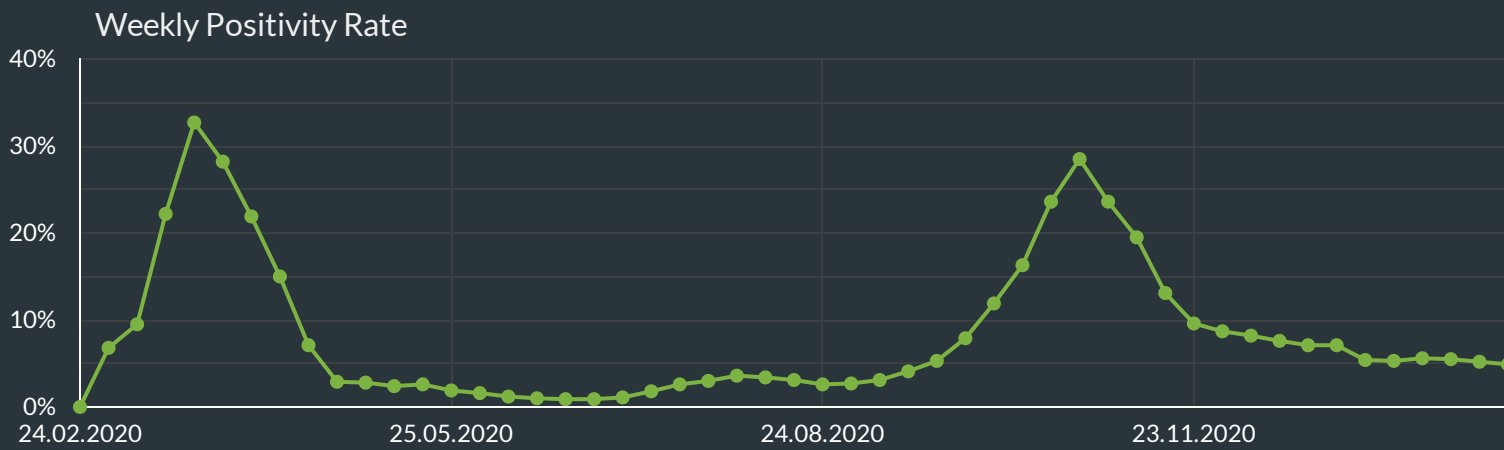
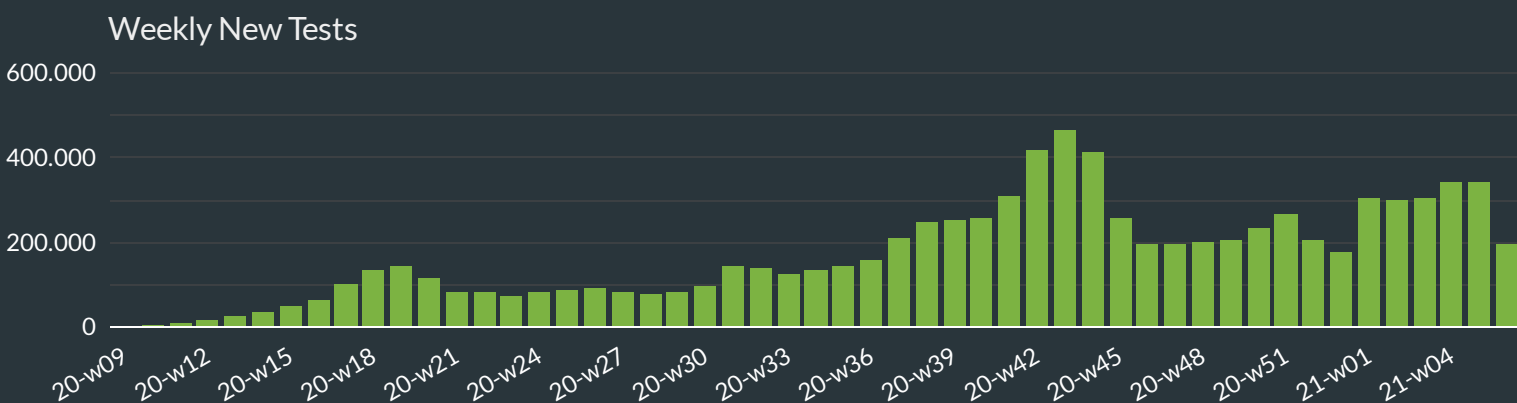
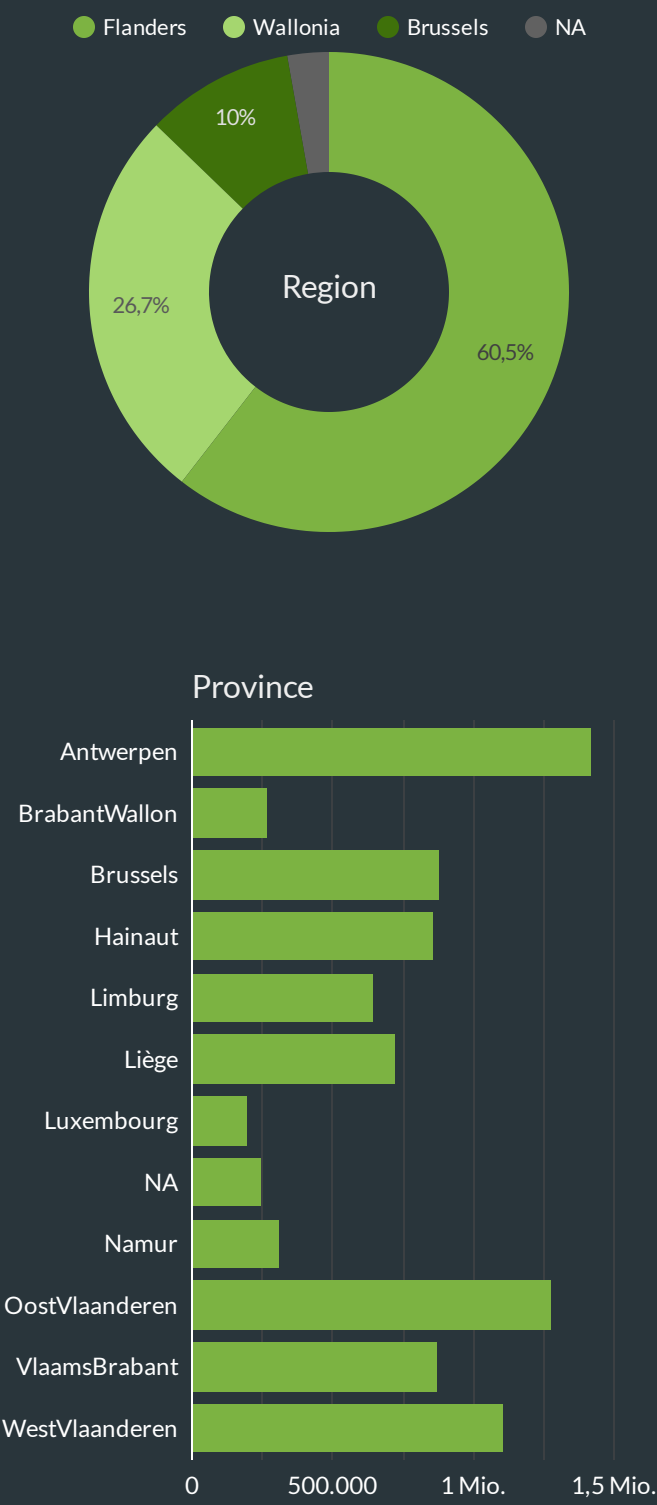
5,0 %

↓ -0,5 %

Zeitraum auswählen



* Excluding the last 4 days, counting from today included



Weekly Positivity Rate per Province

Province	20-w45	20-w46	20-w47	20-w48	20-w49	20-w50	20-w51	20-w52	20-w53	21-w01	21-w02	21-w03	21-w04	21-w05
WestVlaanderen	17 %	14 %	10 %	8 %	8 %	8 %	8 %	8 %	7 %	6 %	6 %	6 %	6 %	6 %
OostVlaanderen	15 %	14 %	10 %	8 %	7 %	7 %	7 %	7 %	7 %	5 %	5 %	6 %	5 %	5 %
Antwerpen	16 %	14 %	10 %	8 %	7 %	8 %	7 %	7 %	7 %	5 %	5 %	5 %	5 %	5 %
VlaamsBrabant	18 %	15 %	9 %	7 %	7 %	6 %	5 %	5 %	5 %	4 %	4 %	4 %	5 %	4 %
Limburg	14 %	13 %	9 %	7 %	7 %	7 %	7 %	7 %	7 %	5 %	6 %	6 %	6 %	5 %
Brussels	31 %	25 %	18 %	12 %	10 %	7 %	6 %	6 %	6 %	4 %	4 %	5 %	5 %	5 %
Hainaut	38 %	31 %	22 %	15 %	13 %	13 %	11 %	11 %	9 %	7 %	7 %	8 %	8 %	6 %
BrabantWallon	28 %	27 %	16 %	11 %	11 %	9 %	8 %	8 %	8 %	6 %	6 %	6 %	8 %	6 %
Namur	34 %	27 %	18 %	13 %	11 %	12 %	11 %	10 %	9 %	7 %	6 %	6 %	6 %	6 %
Liège	40 %	31 %	22 %	15 %	12 %	10 %	10 %	9 %	9 %	7 %	6 %	6 %	6 %	5 %
Luxembourg	26 %	23 %	17 %	12 %	12 %	10 %	9 %	9 %	9 %	7 %	7 %	7 %	7 %	5 %

UPDATES

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Last case on record

2021-02-11

Last Hospitalisation on record

null

Last Death on record

2021-02-12

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 sciensano

Belgium COVID-19 Epidemiological Situation

Municipality Monitoring

FILTERS

Province

Municipality

German-speaking Community

Cases (Sum 14 days)

Population

Incidence (Sum 14 days)

Municipality	Cases (Sum 14 days)	Population	Incidence (Sum 14 days)
Antwerpen	1.588	529.247	300
Gent	767	263.927	291
Charleroi	603	202.746	297
Bruxelles/Brussel	457	185.103	247
Liège	445	197.217	226
Dendermonde	413	45.870	900
Oostende	358	71.647	500
Schaerbeek/Schaarbeek	344	132.799	259
Sint-Truiden	316	40.672	777
Namur	303	111.432	272
Anderlecht	292	120.887	242
Tournai	268	69.083	388
Brugge	261	118.656	220
Sint-Niklaas (Sint-Niklaas)	258	78.531	329
Molenbeek-Saint-Jean/Sint-Jans-Molenbeek	247	97.979	252
Ixelles/Elsene	246	87.632	281
Uccle/Ukkel	240	83.980	286
Leuven	237	102.275	232
Genk	231	66.447	348
Kortrijk	218	77.109	283
Geraardsbergen	215	33.649	639
Mons	212	95.887	221
La Louvière	207	81.138	255
Hasselt	202	78.714	257
Aalst (Aalst)	199	87.332	228

1 - 25 / 581

EN

NL

FR

DE

- **Cases (Sum 14 days):** Number of new diagnosed cases in the last 14 days

- **Population:** Population per municipality in Jan 2020

- **Incidence (Sum 14 days):** Cases (Sum 14 days) * 100.000 / Population

- **Cases (Sum 14 days):** aantal nieuwe gediagnosticeerde gevallen in de afgelopen 14 dagen

- **Population:** Bevolking per gemeente in January 2020

- **Incidence (Sum 14 days):** Cases (Sum 14 days) * 100 000 / bevolking

- **Cases (Sum 14 days):** nombre de nouveaux cas diagnostiqués au cours des 14 derniers jours

- **Population:** Population par commune en janvier 2020

- **Incidence (Sum 14 days):** Cases (Sum 14 days) * 100 000 / population

- **Cases (Sum 14 days):** Anzahl der neu diagnostizierten Fälle in den letzten 14 Tagen

- **Population:** Bevölkerung pro Gemeinde im Januar 2020

- **Incidence (Sum 14 days):** Cases (Sum 14 days) * 100 000 / Bevölkerung

For all calculations, the last 4 days (non consolidated) are excluded (today included).

Voor alle berekeningen zijn de laatste 4 dagen (niet geconsolideerd) uitgesloten (vandaag inbegrepen).

Pour tous les calculs, les 4 derniers jours (non consolidés) sont exclus (aujourd'hui inclus).

Für alle Berechnungen sind die letzten 4 Tage (nicht konsolidiert) ausgeschlossen (einschließlich heute).

