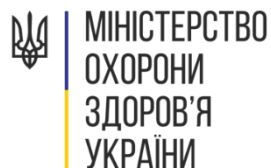


UKRAINE COVID-19 DAILY SITUATION REPORT

November 3, 2021; 09:00





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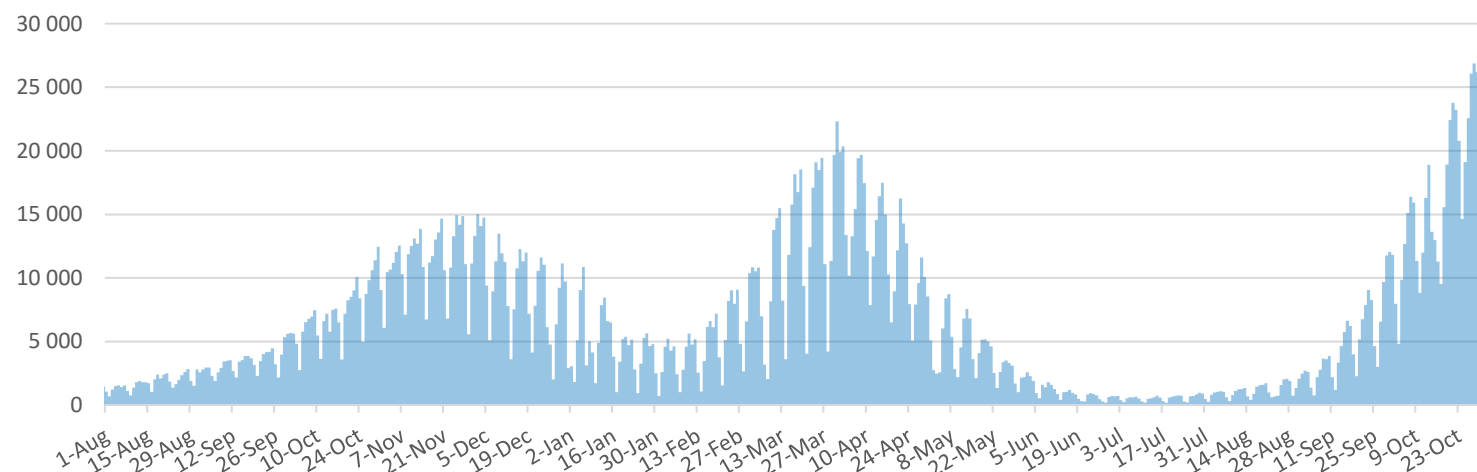
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Ministry of Health of Ukraine
Kyiv, 04071, Ukraine
Yaroslavskaya st., 41
Tel.: +380 44 425 43 54
phc.org.ua
covid2019@phc.org.ua

 **CONFIRMED**
2 979 086 (+23 393)

 **DEATHS**
69 447 (+720)

 **RECOVERED**
2 466 674 (+11 937)

Confirmed cases by the date of reporting



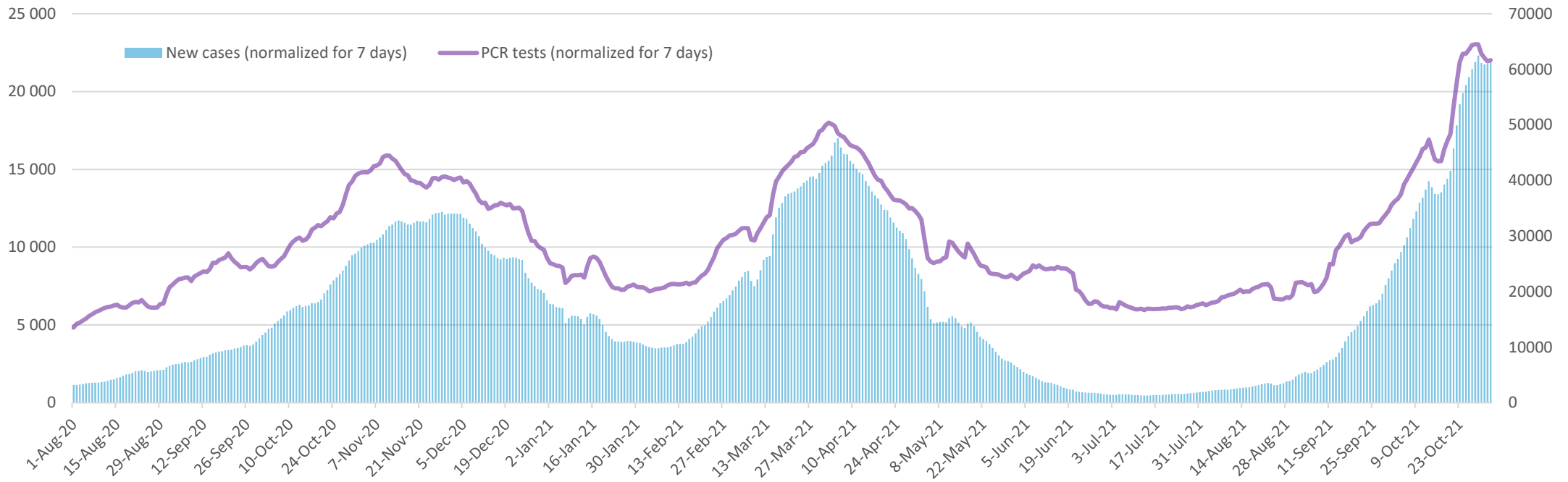
Top-5 regions by cases in last 30 days

Region	Cases	%
Odessa	41 207	8,1%
Kharkiv	39 901	7,8%
Dnipropetrovsk	39 476	7,8%
Lviv	32 033	6,3%
Zaporizhia	29 847	5,9%
Others	326 766	64,2%

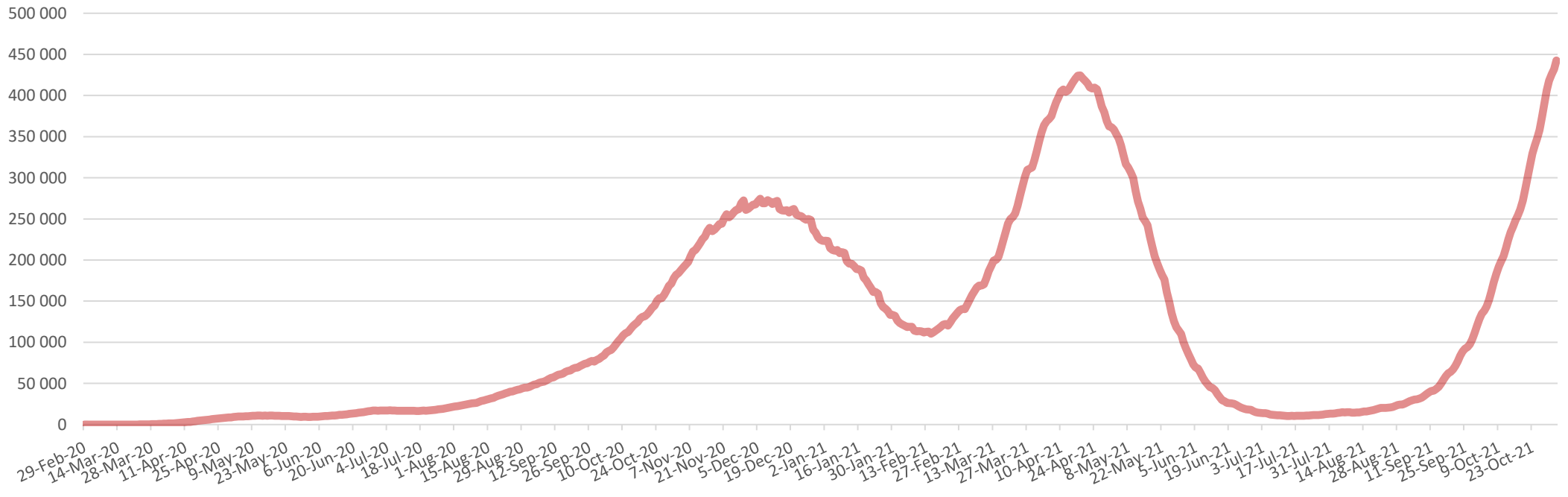
General information

Data source used in this daily situation report is provided
by the [Ministry of Health of Ukraine](#)
and by [the Public Health Center of the Ministry of Health of Ukraine](#).

Comparison of number of daily confirmed cases and daily PCR tests (normalized for 7 days)

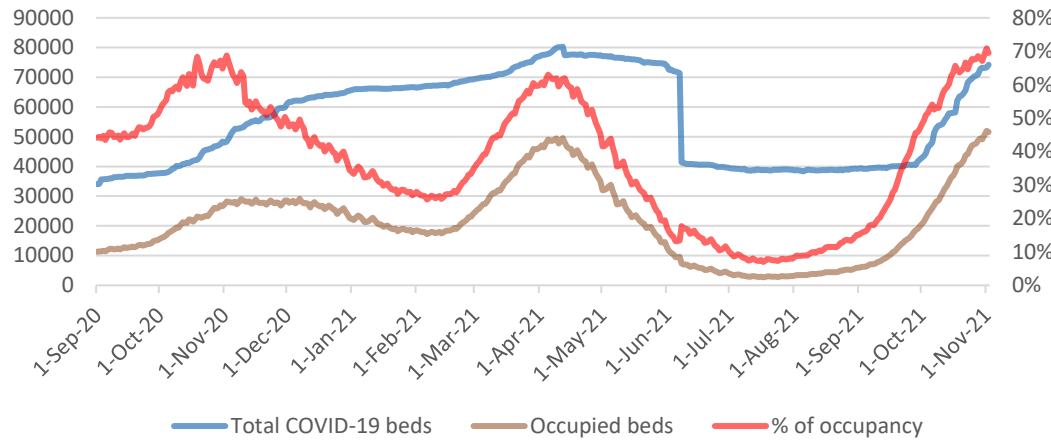


Trend in a total number of active cases

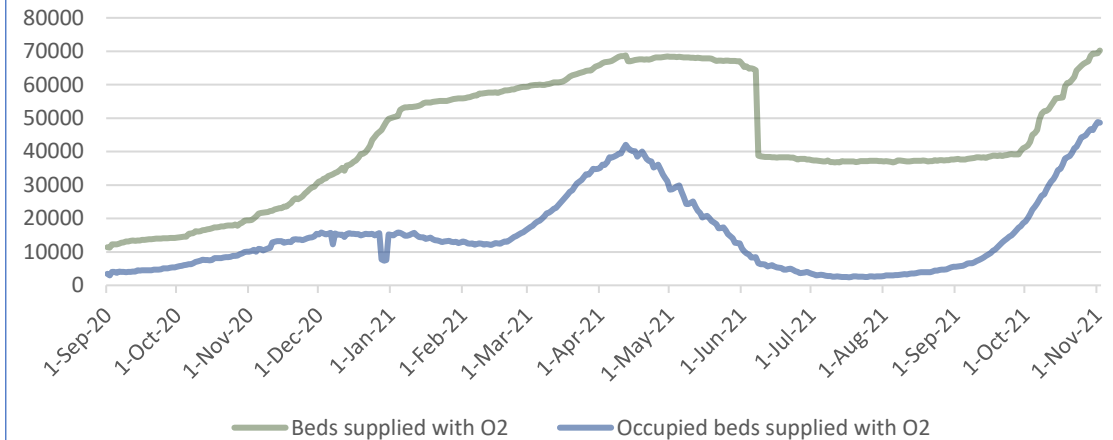


Selected indicators showing hospitalization trends

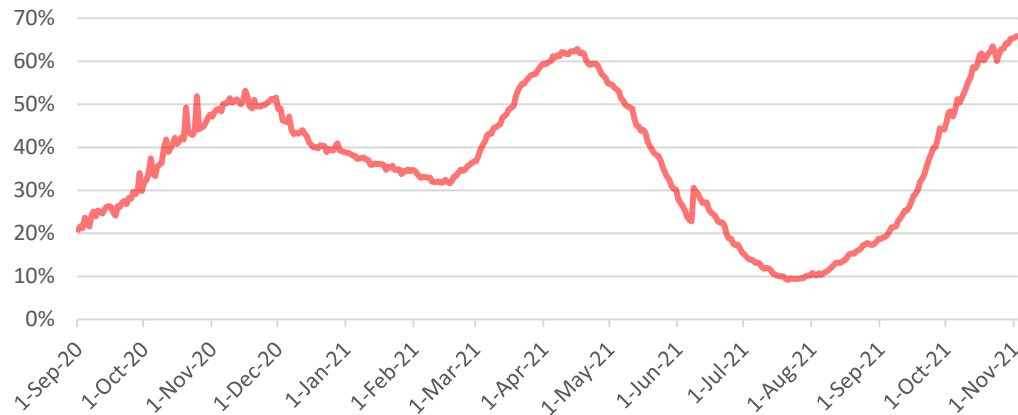
Total COVID-19 beds, occupied and % of occupancy*



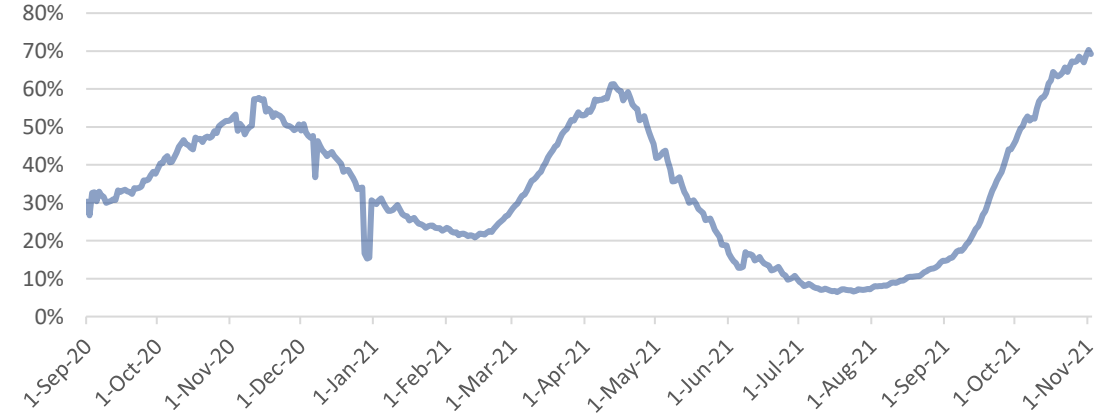
Total beds supplied with O2 and occupied beds supplied with O2*



% of occupied beds in ICU



% of occupied beds supplied with O2



Regions with highest increase and general information

Current regions with highest share of occupied beds supplied with oxygen:

- Donetsk region – 86.3%
- Zaporizhia region – 83.4%

Share of beds occupied by suspected and confirmed cases in the same regions:

- Donetsk region – 88.3%
- Zaporizhia region – 83.2%

Share of beds occupied in ICU:

- Donetsk region – 74%
- Zaporizhia region – 85.8%

Detailed information on hospital needs, bed occupancy, access to oxygen and other related issues you can find on [the dashboard via this link](#).

Information represented in the dashboard is provided by the Ministry of Health of Ukraine.

*a dropdown in the number of total COVID-19 beds and beds supplied with oxygen in June is due to the decision to reduce the number of COVID-19 designated hospitals.

Indicators for COVID-19 epidemic process in Ukraine

Region	Past 7-day cumulative cases	Past 7-day incidence	% change of 7-day cumulative incidence*	Past 14-days cumulative cases	Past 14-day incidence	% change of 14-day cumulative incidence*	Mortality per 100 000 population	Active cases	Active cases per 100 000 population
Kyiv city	9 222	311,0	17,8%	17 053	575,1	36,7%	213,7	25 489	859,7
Vinnitsya	3 307	214,8	7,2%	6 391	415,2	32,0%	137,3	8 639	561,2
Volyn	3 873	376,0	13,7%	7 278	706,5	26,5%	152,8	10 444	1013,8
Dnipropetrovsk	12 121	383,1	3,7%	23 812	752,6	25,9%	189,3	33 465	1057,7
Donetsk	6 077	323,6	-18,1%	13 501	718,9	3,0%	183,3	20 289	1080,3
Zhytomyr	6 814	566,1	-0,4%	13 654	1134,4	21,1%	207,2	18 385	1527,4
Zakarpattia	1 914	152,8	15,8%	3 567	284,7	36,0%	141,5	5 405	431,5
Zaporizhia	8 550	509,0	-0,7%	17 160	1021,5	15,1%	205,4	31 509	1875,7
Ivano-Frankivsk	4 507	330,1	24,8%	8 118	594,6	40,6%	181,3	11 011	806,5
Kyiv oblast	5 564	312,3	3,3%	10 948	614,4	28,5%	189,2	15 081	846,3
Kirovograd	1 020	109,9	11,5%	1 935	208,5	30,9%	107,0	2 841	306,1
Luhansk	3 084	458,7	-17,9%	6 841	1017,5	-3,9%	241,4	11 892	1768,7
Lviv	9 576	382,0	-1,3%	19 281	769,2	23,5%	185,2	32 059	1278,9
Mykolaiv	5 281	473,4	56,7%	8 652	775,5	65,0%	215,5	9 095	815,2
Odesa	12 993	547,4	26,7%	23 251	979,5	20,4%	174,7	42 702	1798,9
Poltava	5 988	433,5	0,8%	11 928	863,5	32,8%	173,8	13 632	986,8
Rivne	5 733	498,0	18,0%	10 590	919,9	29,2%	141,8	11 843	1028,7
Sumy	7 147	672,3	0,2%	14 283	1343,6	16,1%	184,9	17 367	1633,7
Ternopil	4 066	392,5	-0,5%	8 153	787,1	13,4%	159,8	10 374	1001,5
Kharkiv	10 341	390,3	2,1%	20 466	772,4	7,7%	179,7	33 552	1266,4
Kherson	6 585	643,2	-14,4%	14 282	1394,9	9,9%	181,9	21 794	2128,6
Khmelnysky	6 730	538,1	1,4%	13 366	1068,6	28,6%	195,4	16 343	1306,6
Cherkasy	4 329	364,7	-2,4%	8 765	738,5	19,5%	143,2	13 452	1133,4
Chernivtsi	4 165	462,9	4,6%	8 147	905,5	5,7%	275,7	16 744	1861,0
Chernihiv	4 366	442,7	6,2%	8 479	859,8	34,7%	174,0	9 558	969,2
Ukraine	153 353	402,7	2,1%	299 901	787,4	17,8%	182,3	442 965	1163,1

**(Current 14/7-day cumulative incidence – 14/7-day cumulative incidence one week ago) / 14/7-day incidence one week ago.*

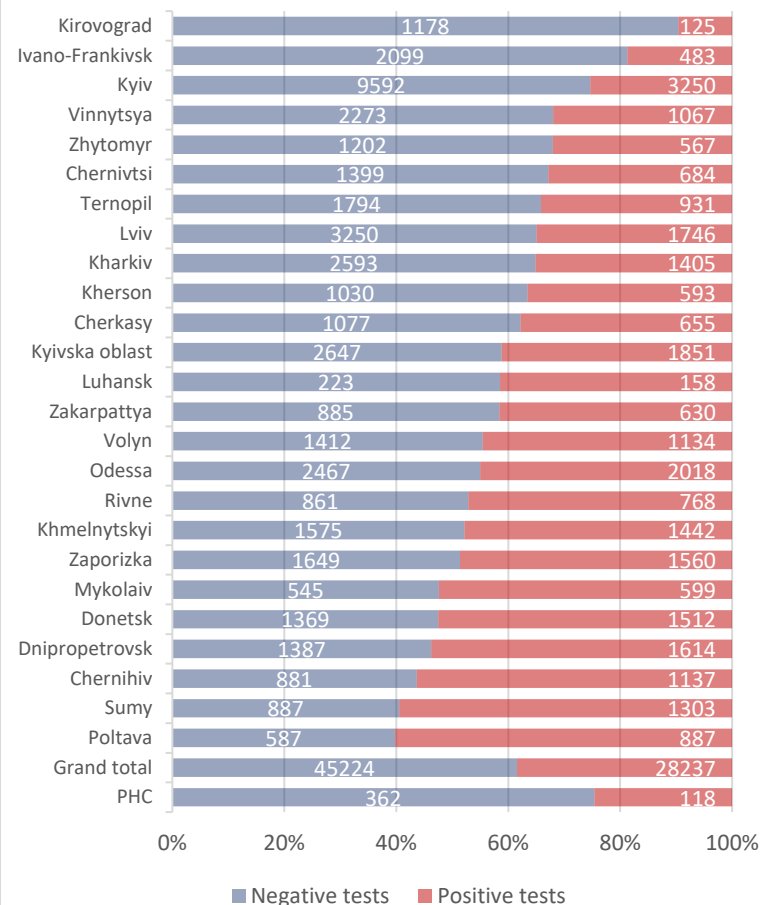
Green – decline in % change.

Yellow – slight increase (from 0% to 20%).

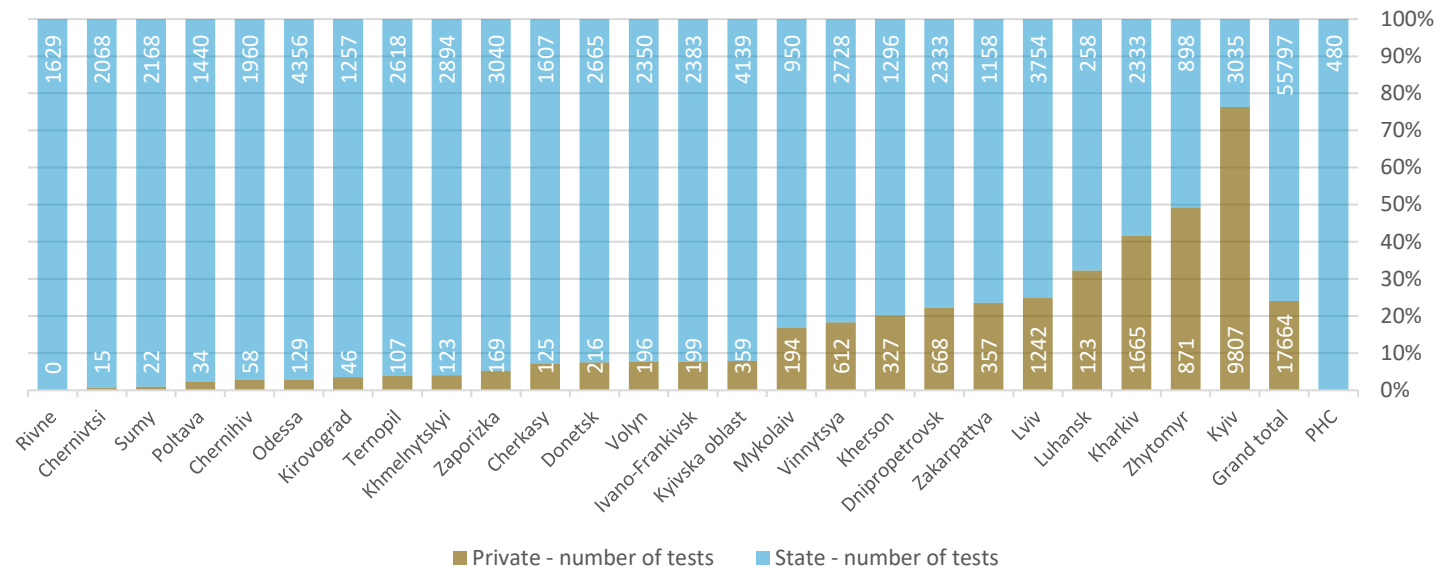
Red – significant increase (higher than 20%).

Daily information about laboratories and PCR testing in regions (as of November 3; 09:00)

Number of positive* and negative results



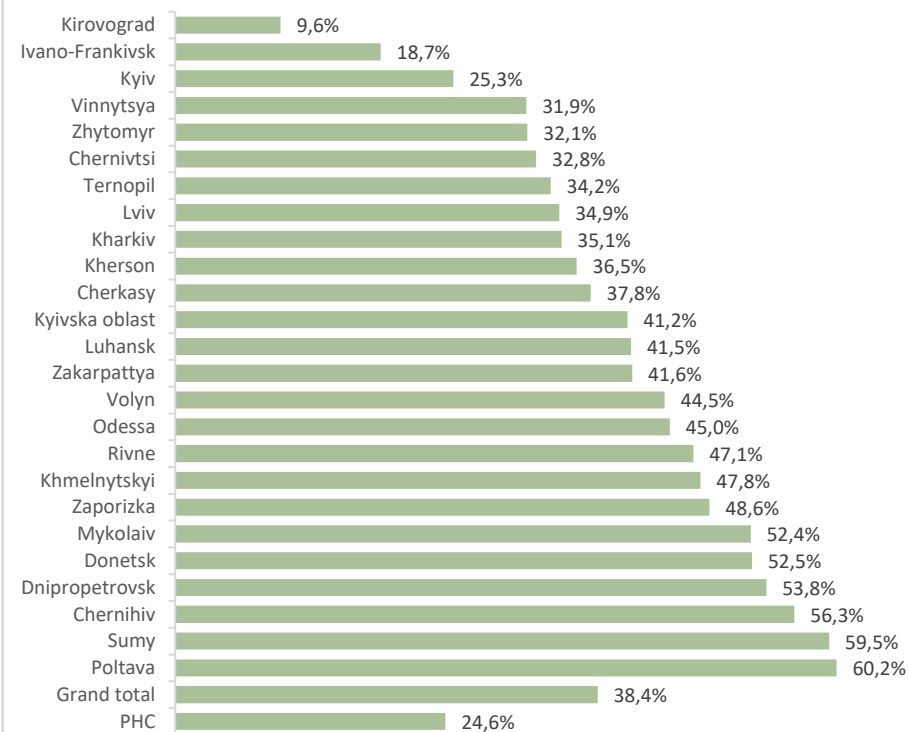
Share of tests done in private and state labs



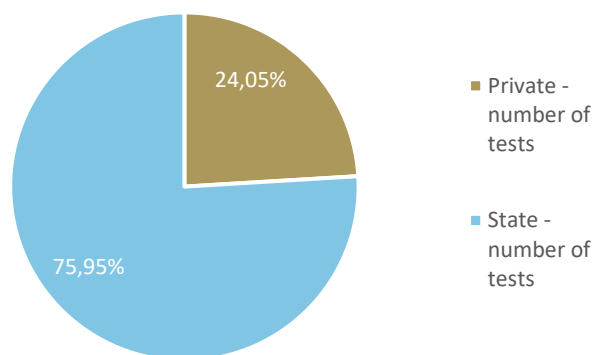
Positivity rate in private and state labs



Percent of positive result

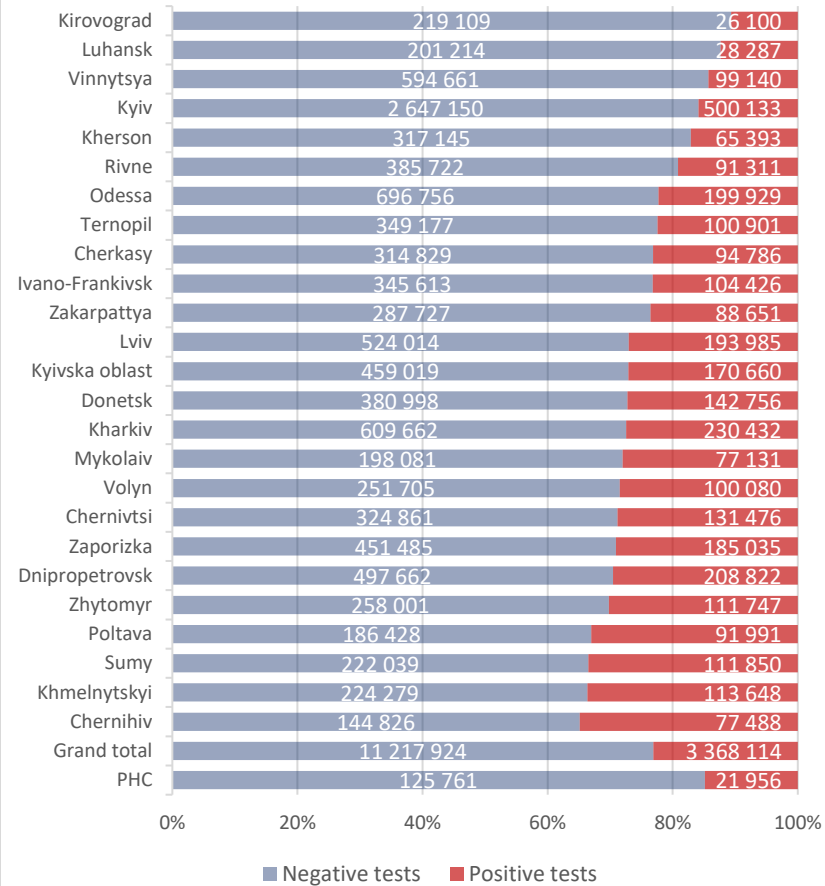


Tests done in private and state labs

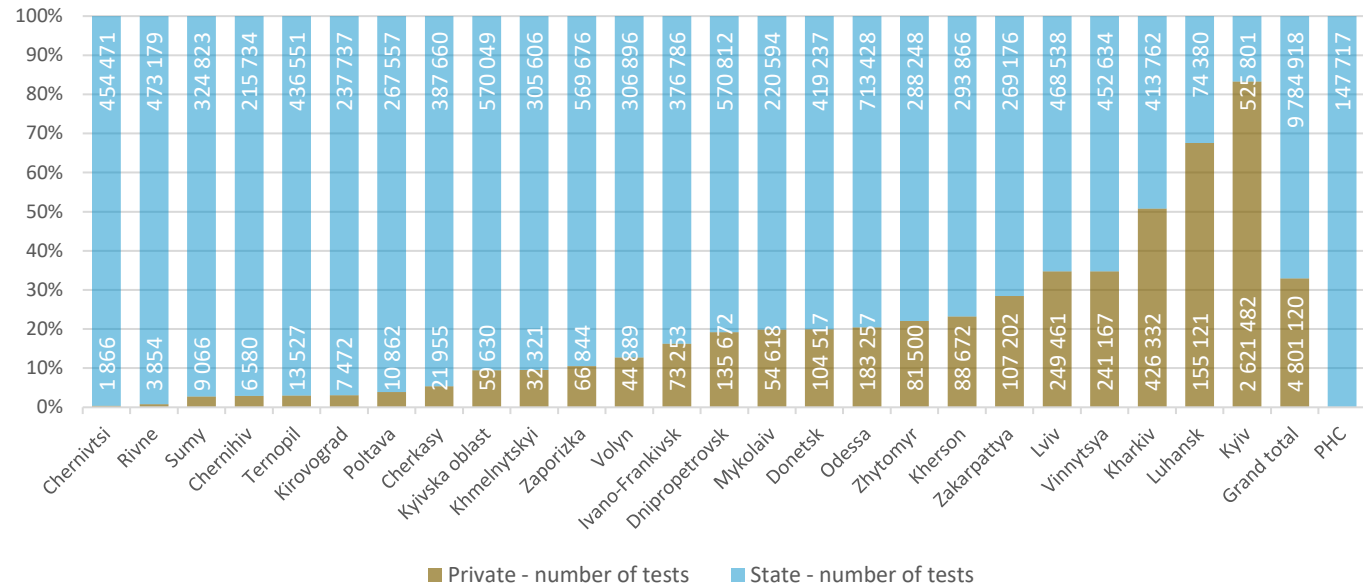


Cumulative information about laboratories and PCR testing in regions (as of November 3; 09:00)

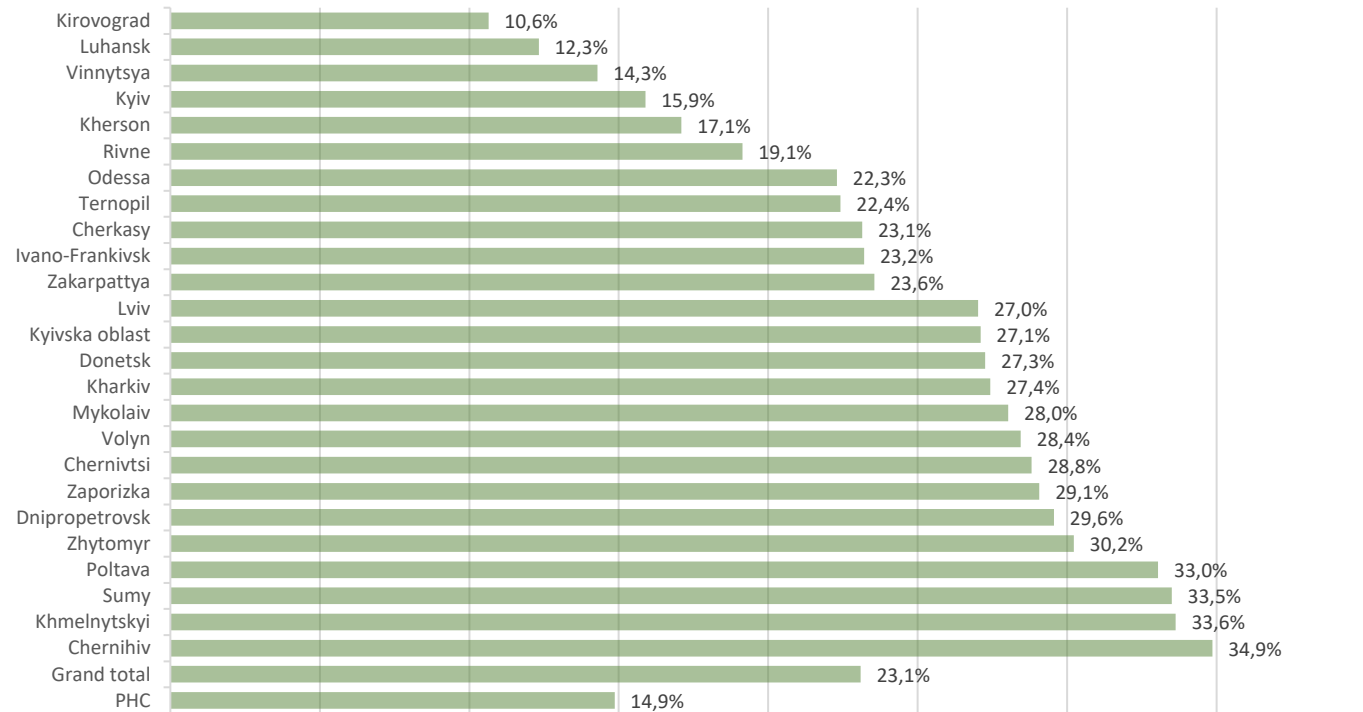
Number of positive* and negative results



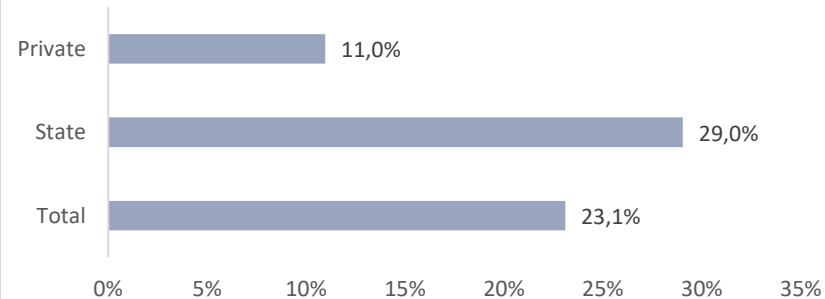
Share of tests done in private and state labs



Percent of positive result



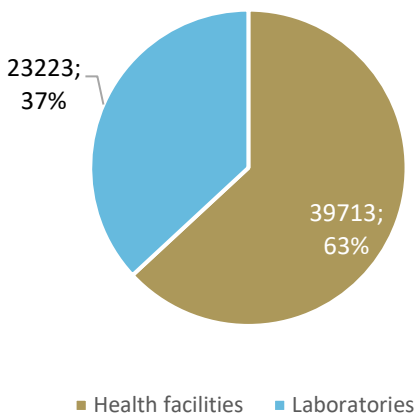
Positivity rate in private and state labs



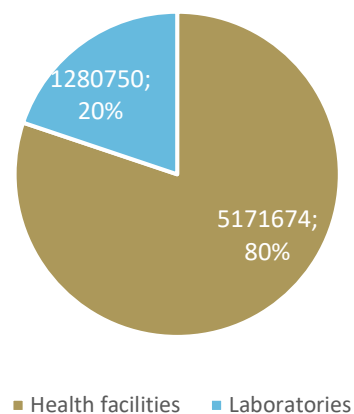
*Positive results also include positive re-tests.

Information about Ag-RDT tests done in regions (as of November 3; 09:00)

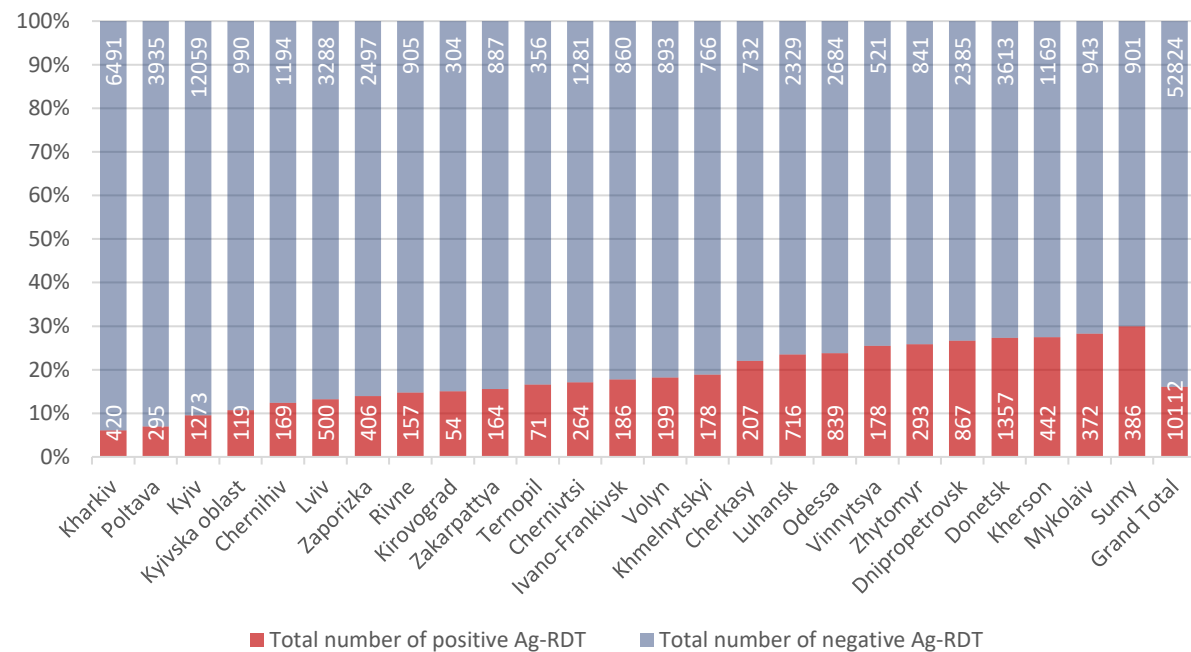
Daily share of tests done in laboratories and health facilities



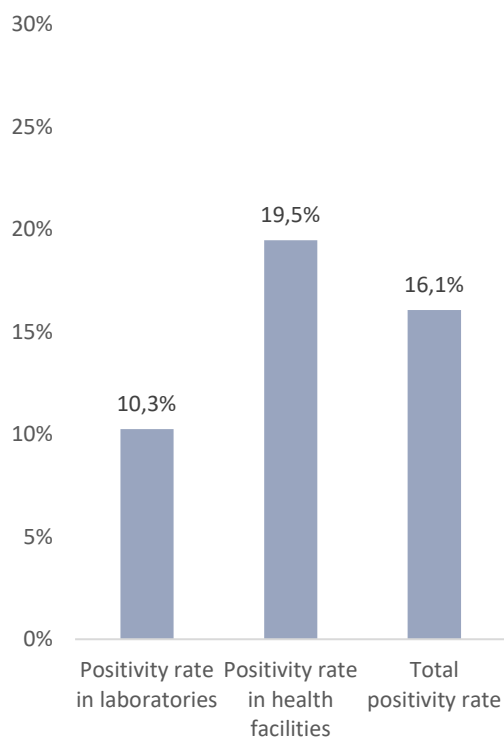
Cumulative share of tests done in laboratories and health facilities



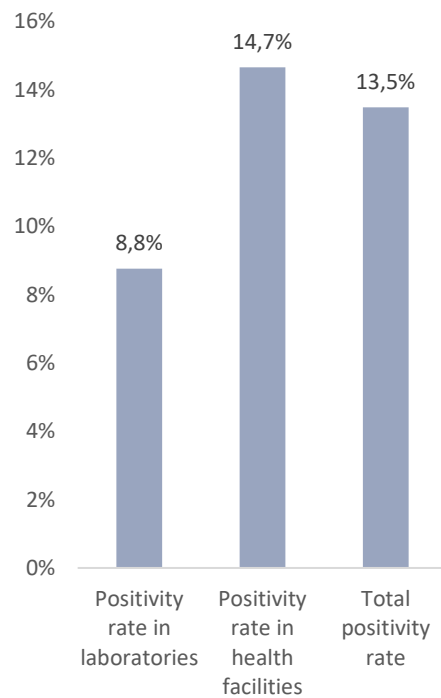
Daily share of positive and negative results



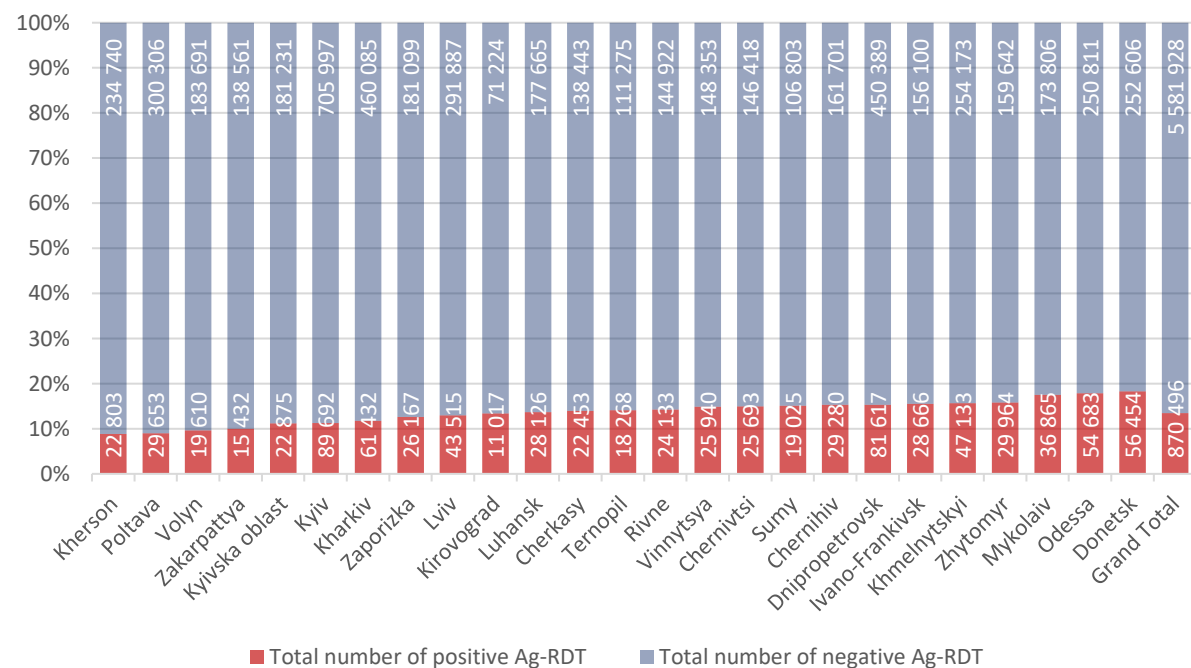
Daily positivity rate in laboratories and health facilities



Cumulative positivity rate in laboratories and health facilities

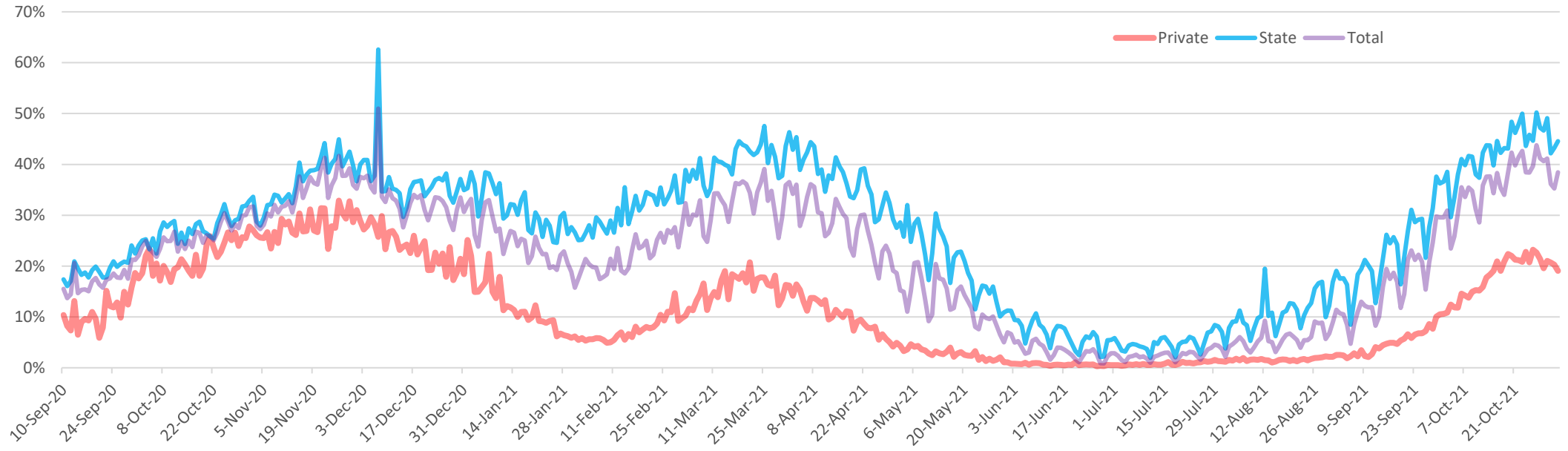


Cumulative share of positive and negative results

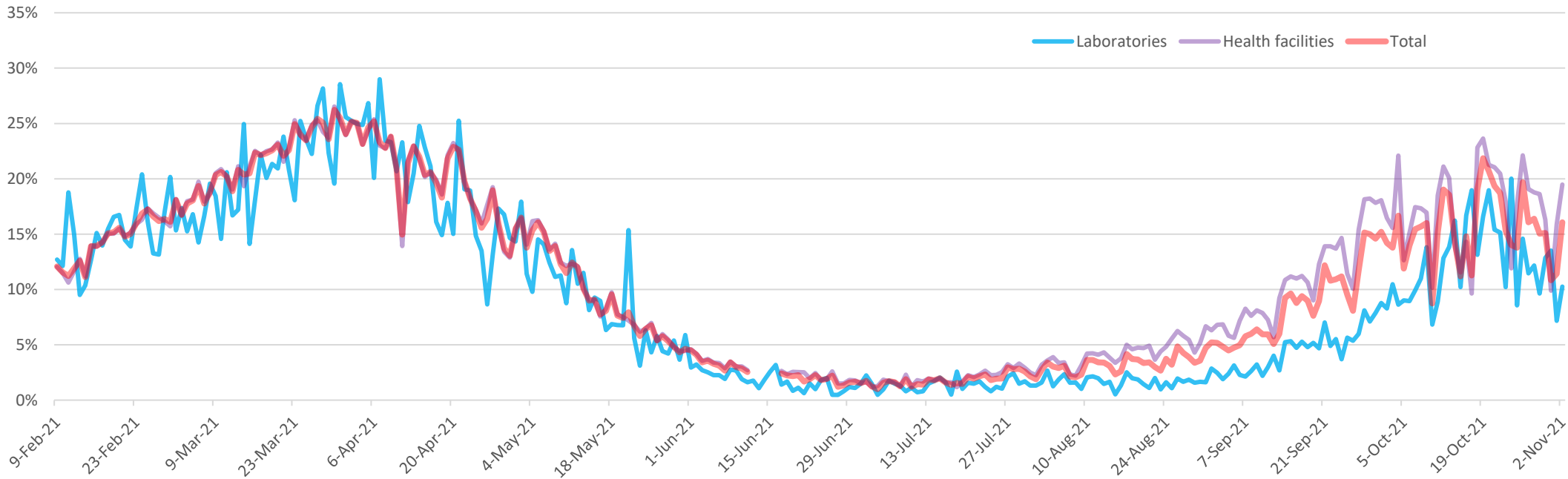


Trend in test positivity rate

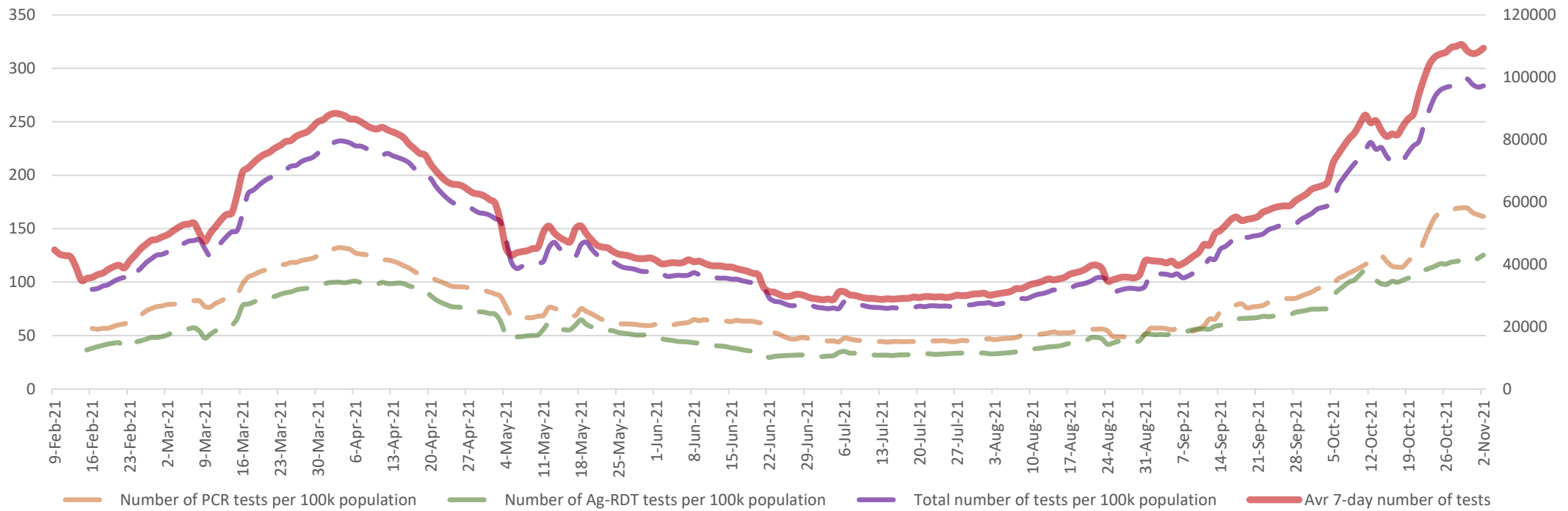
PCR



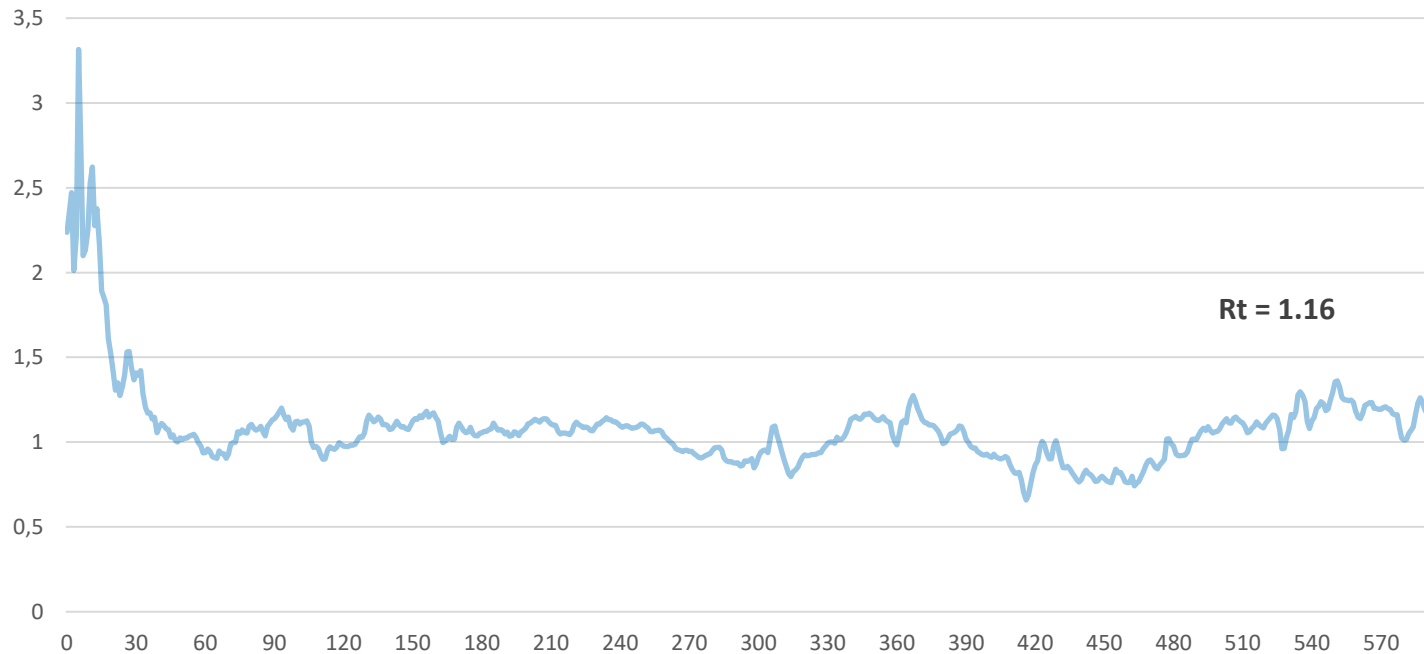
Ag-RDT (as of November 3; 09:00)



Number of tests per 100,000 population (averaged for 7 days)



Estimated median reproduction number based on date of reporting (7 day moving average)



Rt = 1.16

Relevant links

- [Vaccination in Ukraine](#)
- [WHO Euro Regional interactive dashboard](#) (English)
- [WHO Euro Regional interactive dashboard](#) (Russian)
- [Daily situation report](#)
- [Updated WHO advice for international travel](#)
- [WHO global interactive dashboard](#)
- [Public Health Center of the MoH](#)
- [Coronavirus in Ukraine](#)