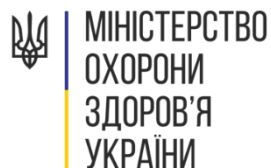


UKRAINE COVID-19 DAILY SITUATION REPORT

October 29, 2021; 09:00




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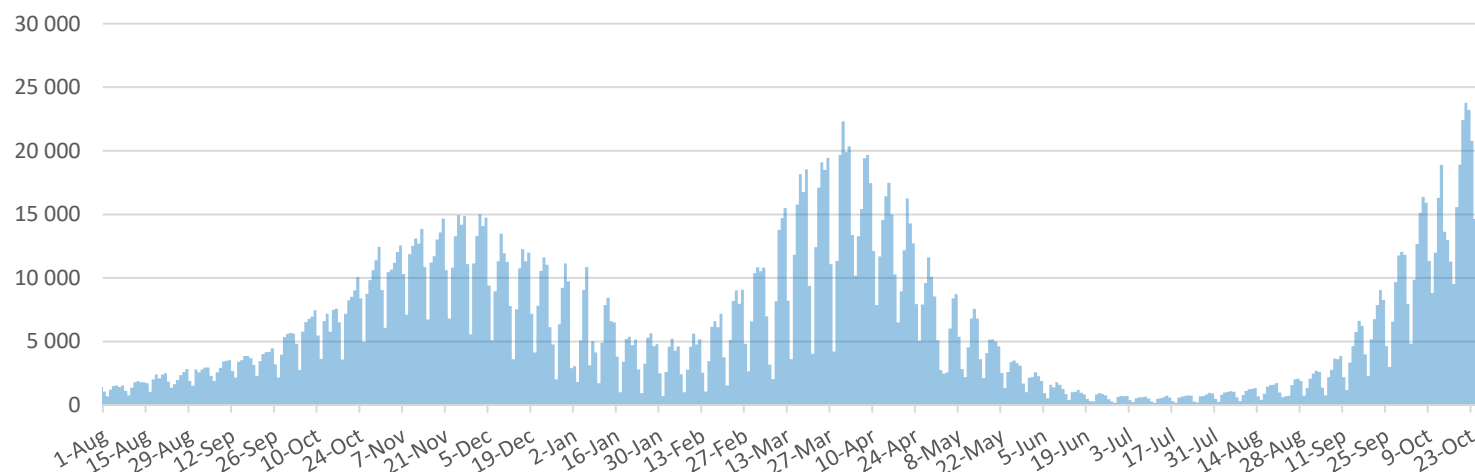
Public Health Center of the
Ministry of Health of Ukraine
Kyiv, 04071, Ukraine
Yaroslavskaya st., 41
Tel.: +380 44 425 43 54
phc.org.ua
covid2019@phc.org.ua

 **CONFIRMED**
2 878 674 (+26 870)

 **DEATHS**
66 852 (+648)

 **RECOVERED**
2 421 495 (+9 784)

Confirmed cases by the date of reporting



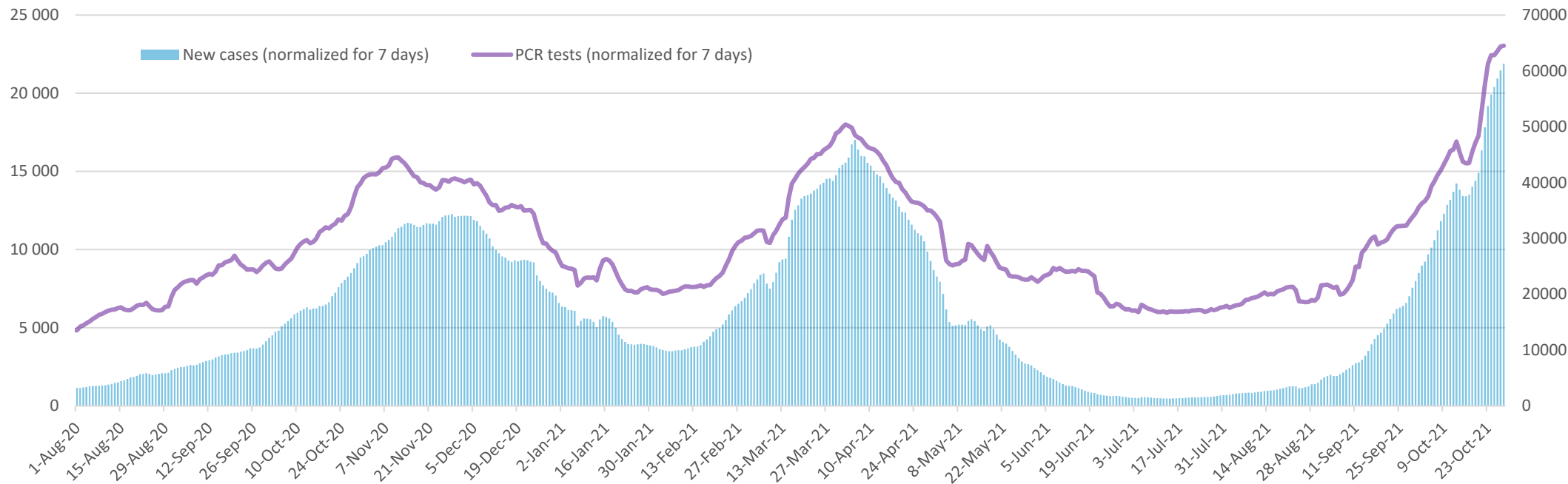
Top-5 regions by cases in last 30 days

Region	Cases	%
Kharkiv	37 563	8,3%
Odessa	35 719	7,8%
Dnipropetrovsk	35 562	7,8%
Lviv	28 984	6,4%
Zaporizhia	26 691	5,9%
Others	290 776	63,9%

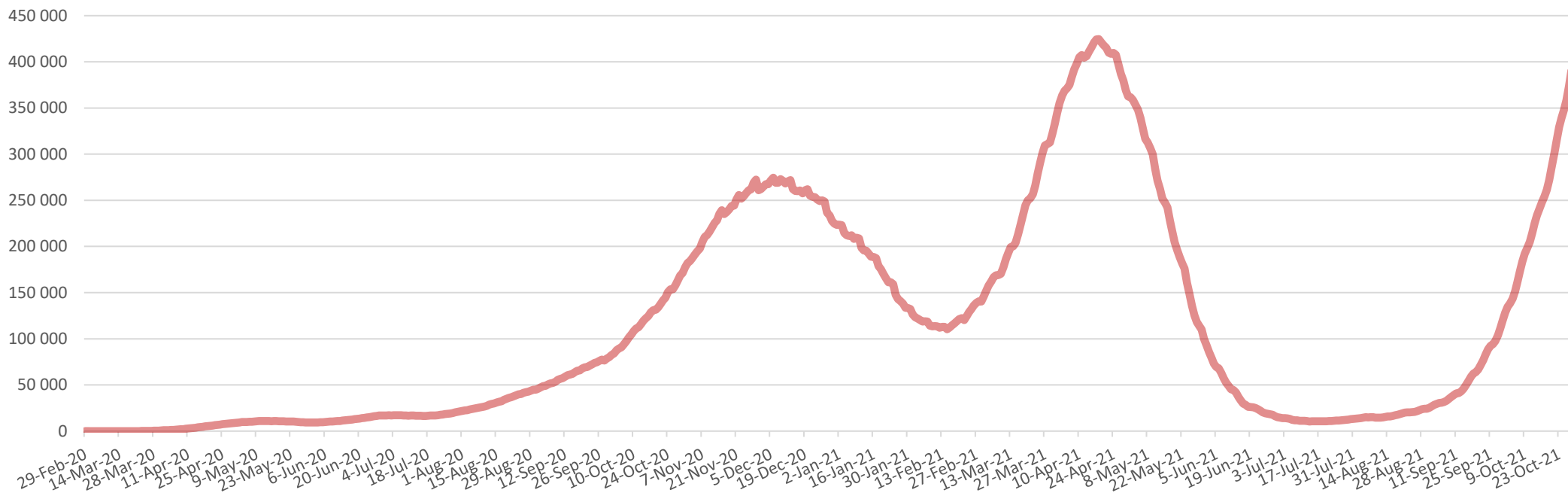
General information

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)

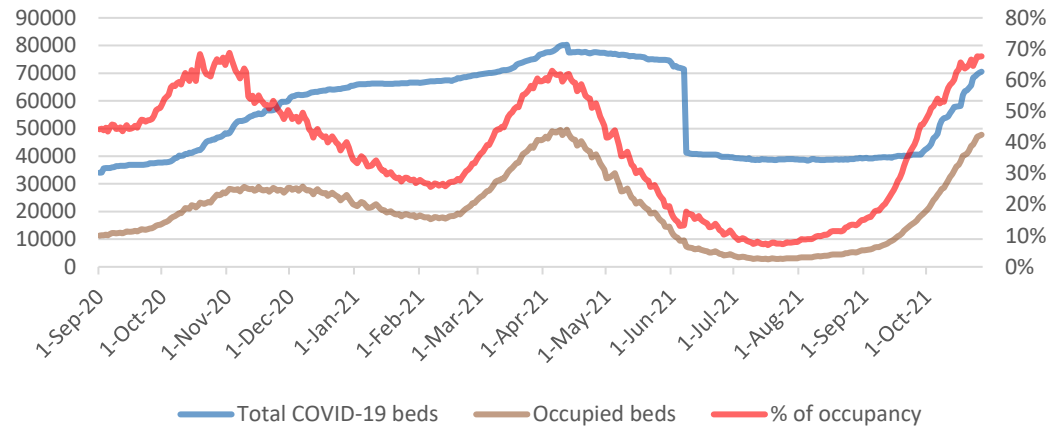


Trend in a total number of active cases

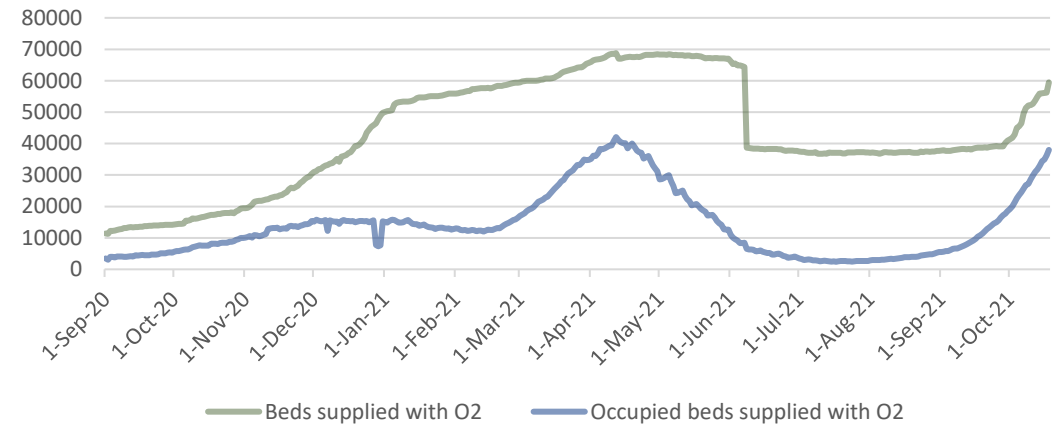


Selected indicators showing hospitalization trends

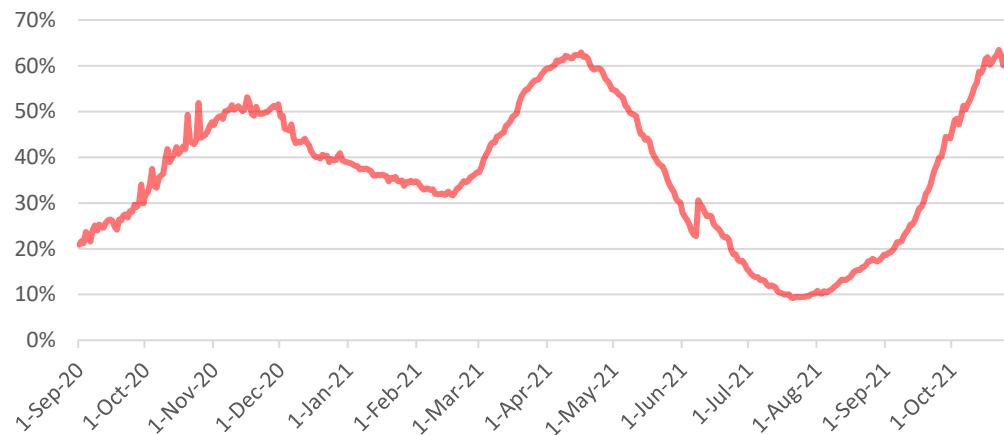
Total COVID-19 beds, occupied and % of occupancy*



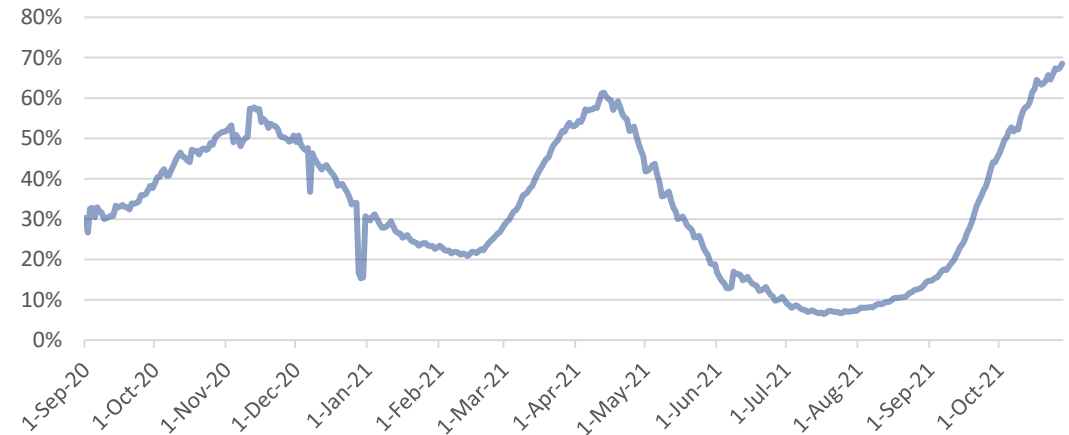
Total beds supplied with O2 and occupied beds supplied with O2*



% 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 – 88.9%
- Sumy region – 82.7%

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

- Donetsk region – 89.8%
- Sumy region – 77.6%

Share of beds occupied in ICU:

- Donetsk region – 67.7%
- Sumy region – 82%

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	8 383	282,7	45,4%	14 150	477,2	39,3%	204,9	23 052	777,5
Vinnysya	3 112	202,2	40,1%	5 333	346,5	40,5%	132,1	7 136	463,6
Volyn	3 629	352,3	35,6%	6 306	612,1	31,8%	144,2	9 399	912,4
Dnipropetrovsk	13 019	411,5	71,2%	20 623	651,8	35,1%	181,9	28 544	902,1
Donetsk	7 517	400,3	21,1%	13 726	730,9	16,2%	176,7	19 873	1058,2
Zhytomyr	7 068	587,2	36,6%	12 243	1017,2	28,9%	198,9	16 375	1360,4
Zakarpattia	1 835	146,5	54,1%	3 026	241,6	39,6%	139,4	4 634	369,9
Zaporizhia	8 611	512,6	20,8%	15 738	936,8	20,1%	196,6	26 536	1579,6
Ivano-Frankivsk	4 190	306,9	48,7%	7 008	513,3	46,2%	177,2	9 694	710,0
Kyiv oblast	5 739	322,1	61,2%	9 299	521,9	38,7%	182,7	12 760	716,1
Kirovograd	968	104,3	39,3%	1 663	179,2	29,1%	104,2	2 504	269,8
Luhansk	3 513	522,5	-8,9%	7 371	1096,3	6,5%	226,7	12 062	1794,0
Lviv	9 878	394,1	41,2%	16 876	673,2	32,1%	179,1	28 259	1127,3
Mykolaiv	3 817	342,1	68,8%	6 078	544,8	44,9%	207,8	6 262	561,3
Odesa	11 698	492,8	15,6%	21 818	919,1	25,3%	169,0	37 058	1561,2
Poltava	6 019	435,7	47,3%	10 106	731,6	42,1%	164,8	11 398	825,1
Rivne	5 423	471,0	37,7%	9 360	813,0	36,6%	135,9	10 392	902,7
Sumy	6 791	638,8	15,3%	12 683	1193,1	22,9%	174,4	15 283	1437,7
Ternopil	4 063	392,2	23,0%	7 365	711,0	20,4%	153,3	9 360	903,6
Kharkiv	10 514	396,8	26,0%	18 857	711,7	0,8%	175,9	31 389	1184,7
Kherson	7 626	744,8	24,5%	13 753	1343,3	32,7%	176,9	18 861	1842,2
Khmelnysky	6 739	538,8	46,2%	11 348	907,3	35,4%	188,0	14 248	1139,1
Cherkasy	4 795	404,0	46,7%	8 063	679,4	35,7%	134,8	12 042	1014,6
Chernivtsi	4 181	464,7	11,8%	7 920	880,2	2,6%	266,0	15 079	1675,9
Chernihiv	4 161	421,9	43,4%	7 062	716,1	36,0%	168,3	8 127	824,1
Ukraine	153 289	402,5	22,9%	267 775	703,1	22,4%	175,5	390 327	1024,9

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

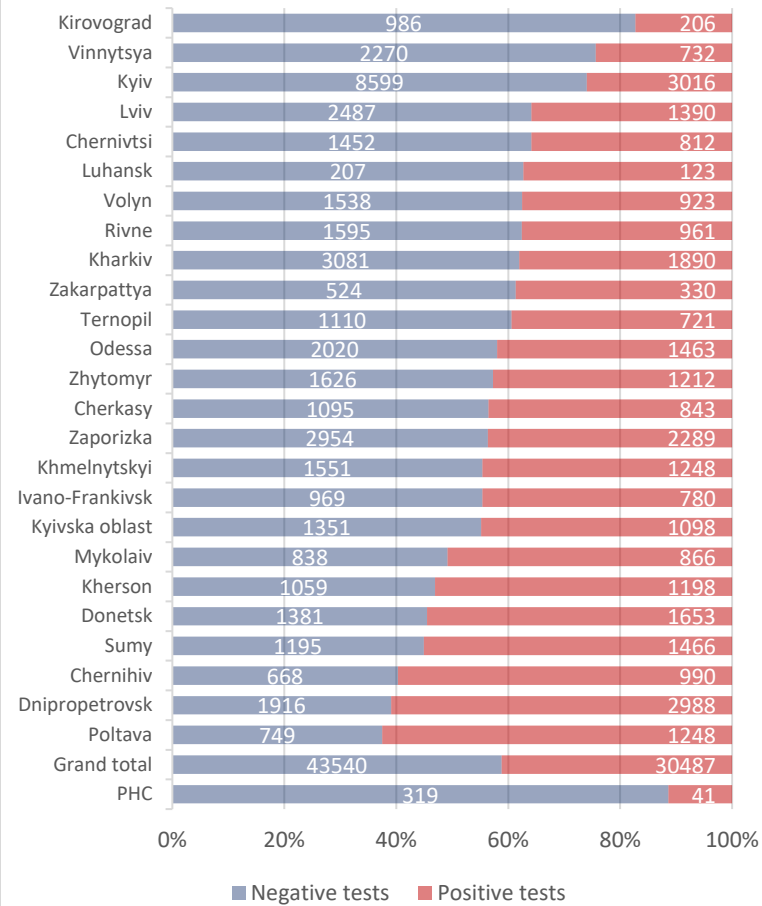
Green – decline in % change.

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

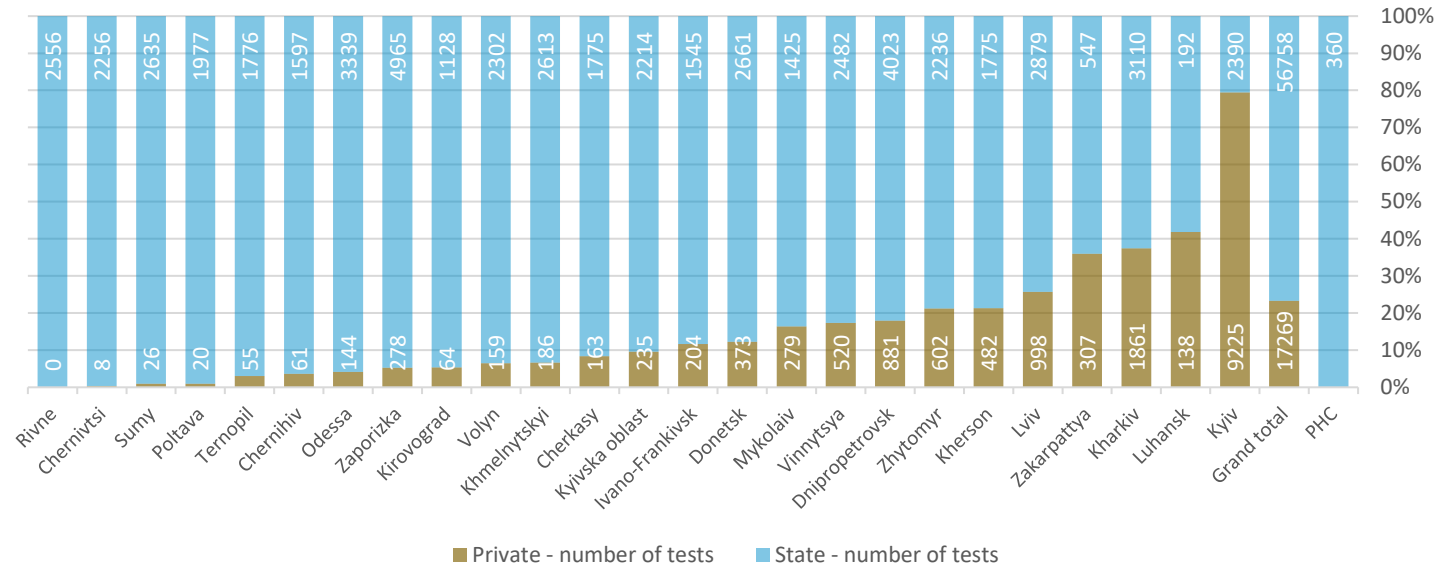
Red – significant increase (higher than 20%).

Daily information about laboratories and PCR testing in regions (as of October 29; 09:00)

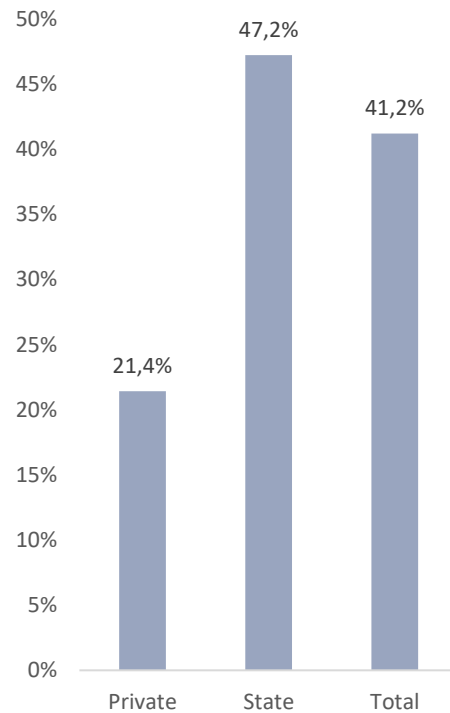
Number of positive* and negative results



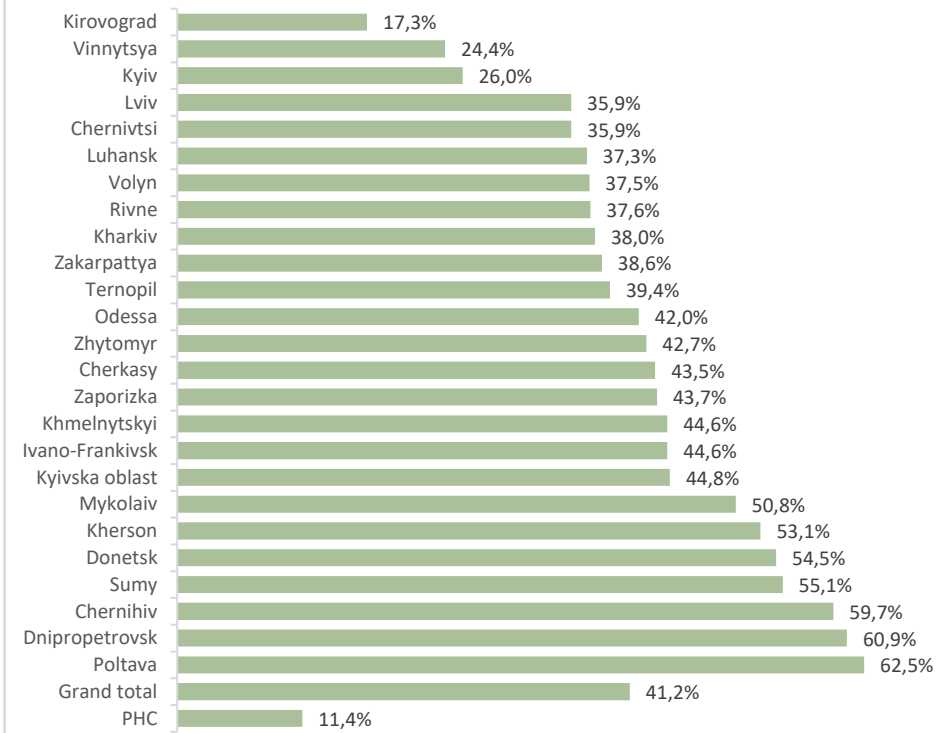
Share of tests done in private and state labs



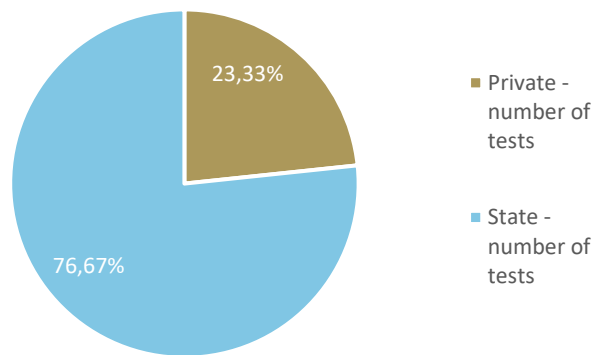
Positivity rate in private and state labs



Percent of positive result

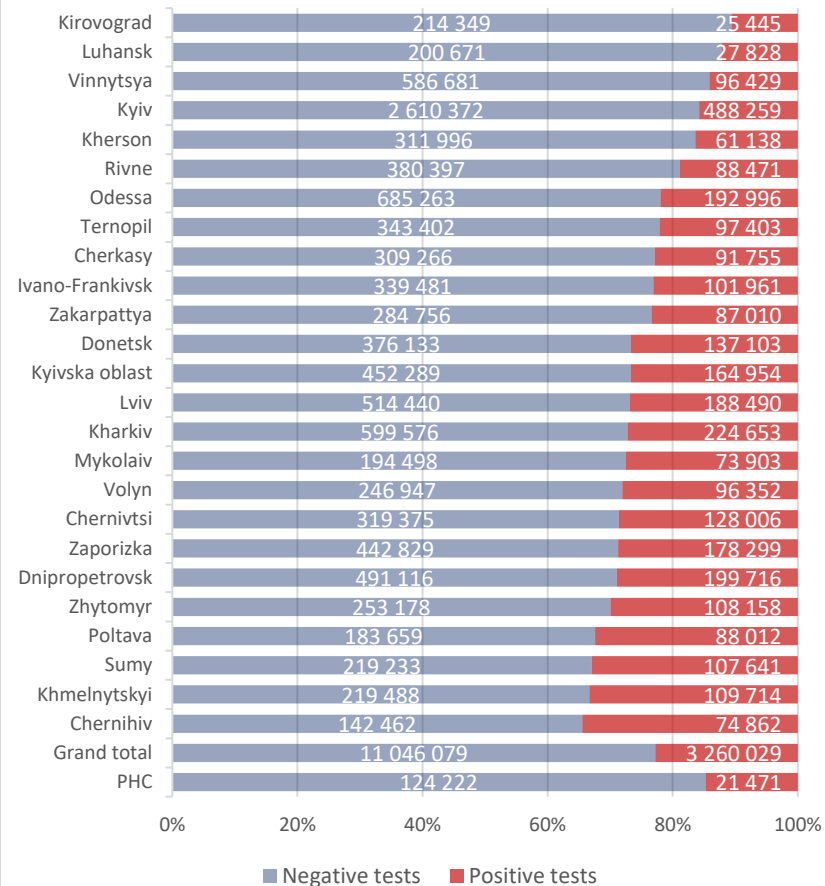


Tests done in private and state labs

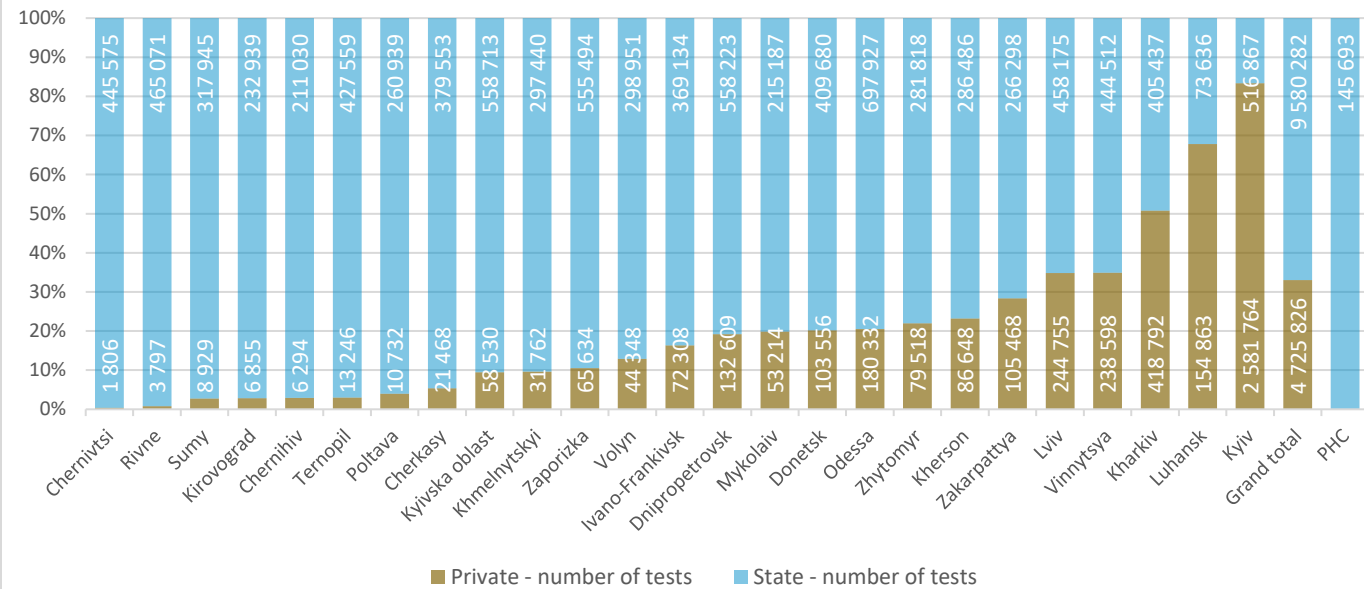


Cumulative information about laboratories and PCR testing in regions (as of October 29; 09:00)

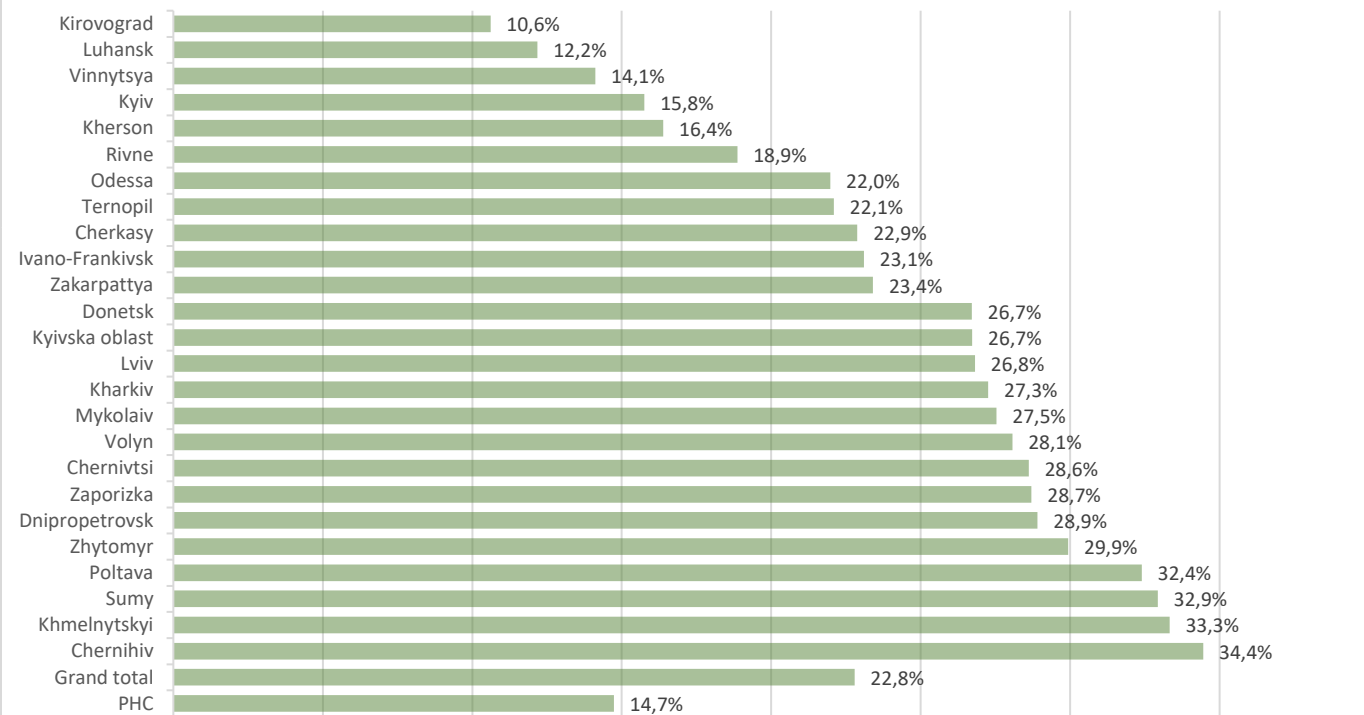
Number of positive* and negative results



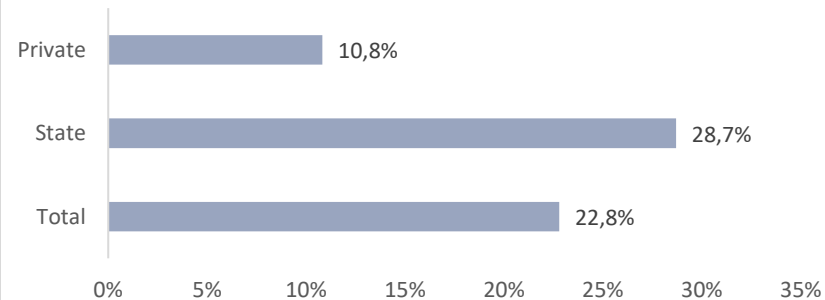
Share of tests done in private and state labs



Percent of positive result



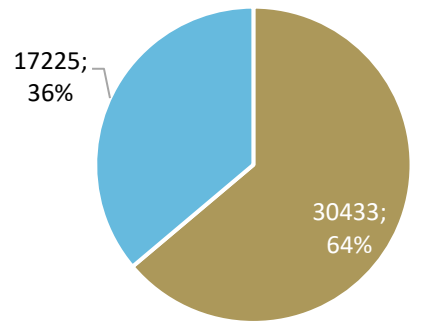
Positivity rate in private and state labs



*Positive results also include positive re-tests.

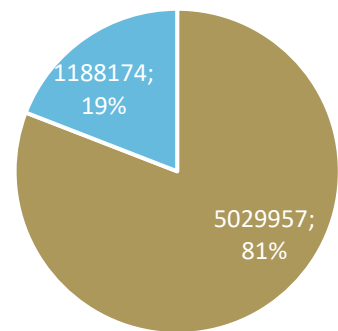
Information about Ag-RDT tests done in regions (as of October 29; 09:00)

Daily share of tests done in laboratories and health facilities



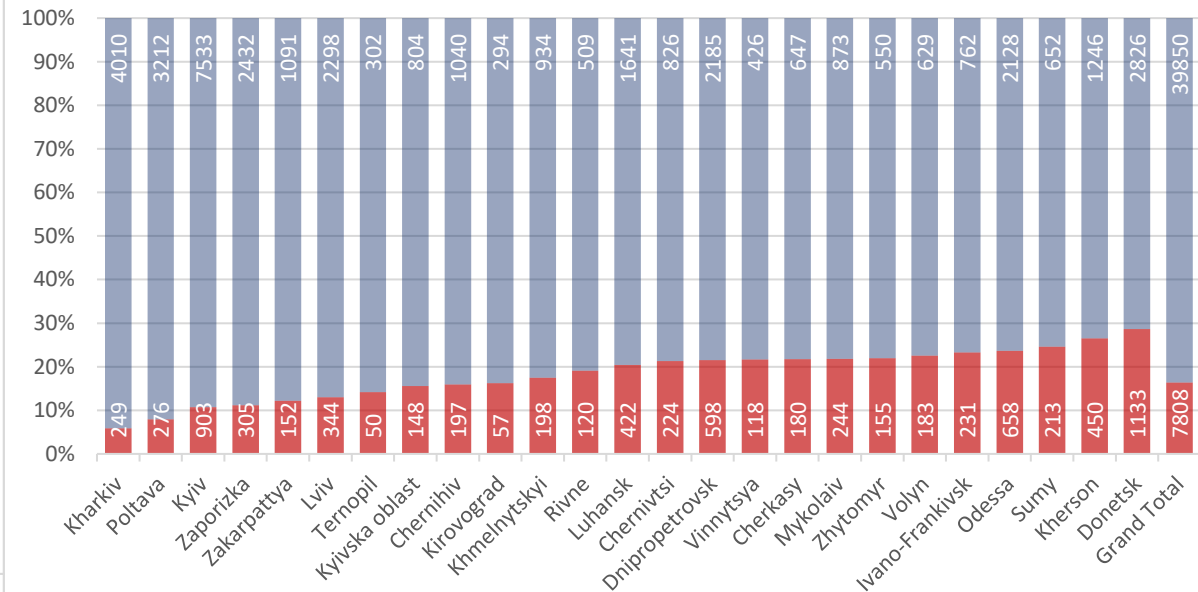
Health facilities Laboratories

Cumulative share of tests done in laboratories and health facilities



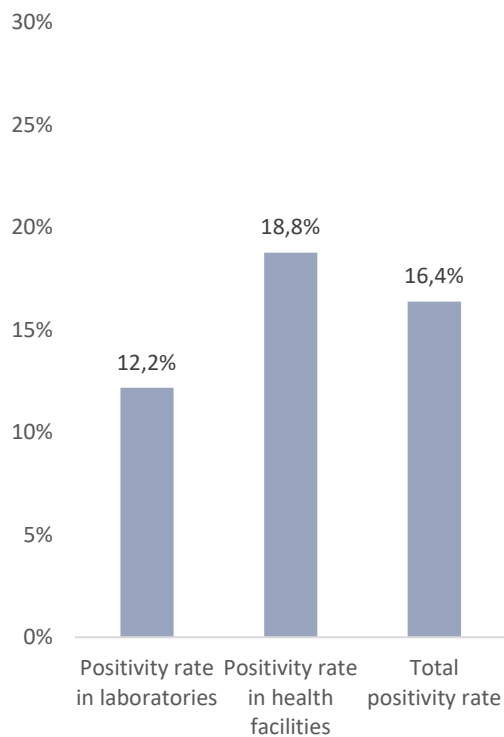
Health facilities Laboratories

Daily share of positive and negative results

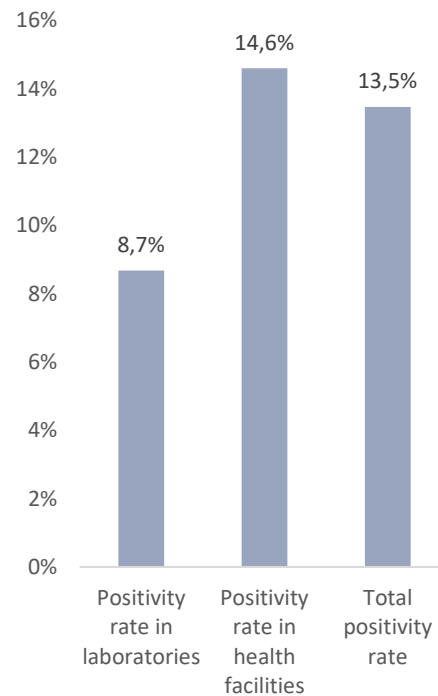


Total number of positive Ag-RDT Total number of negative Ag-RDT

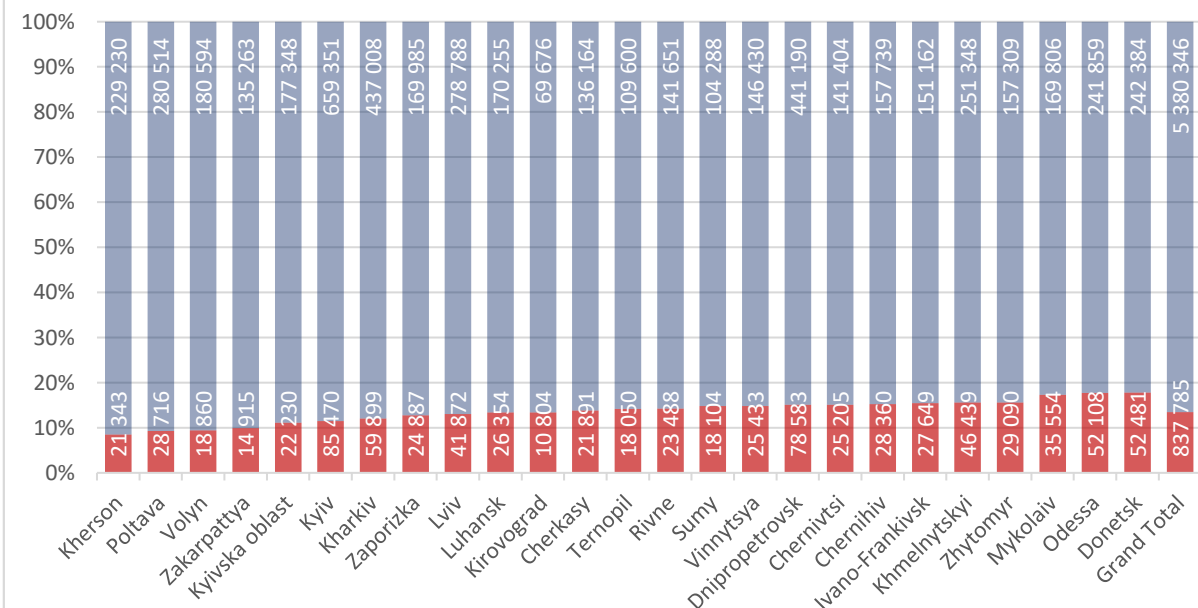
Daily positivity rate in laboratories and health facilities



Cumulative positivity rate in laboratories and health facilities



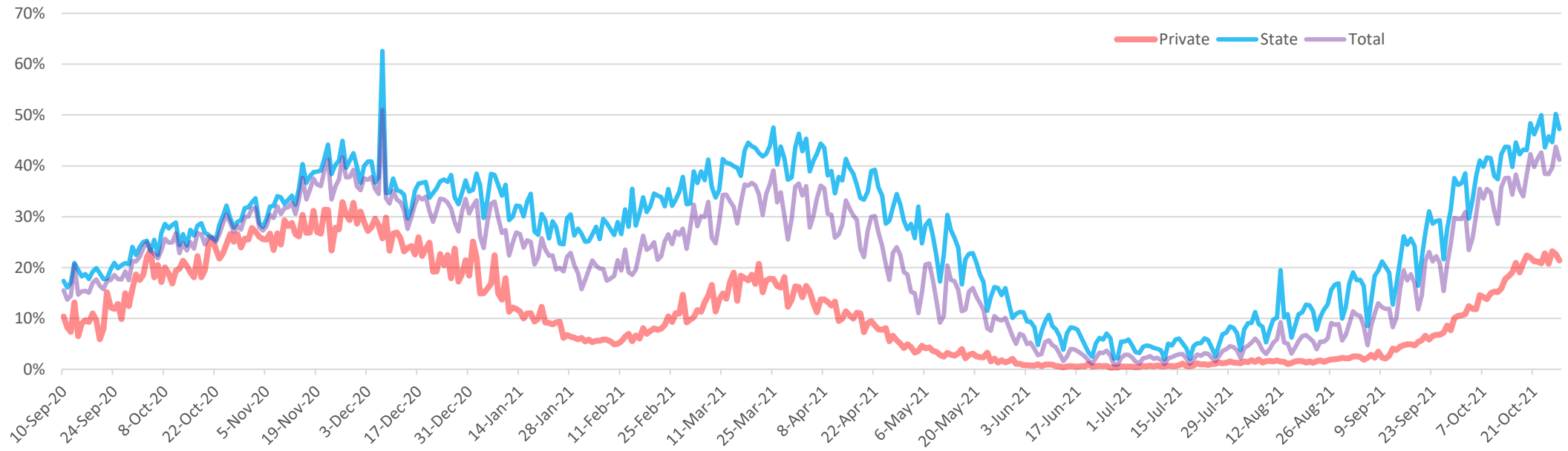
Cumulative share of positive and negative results



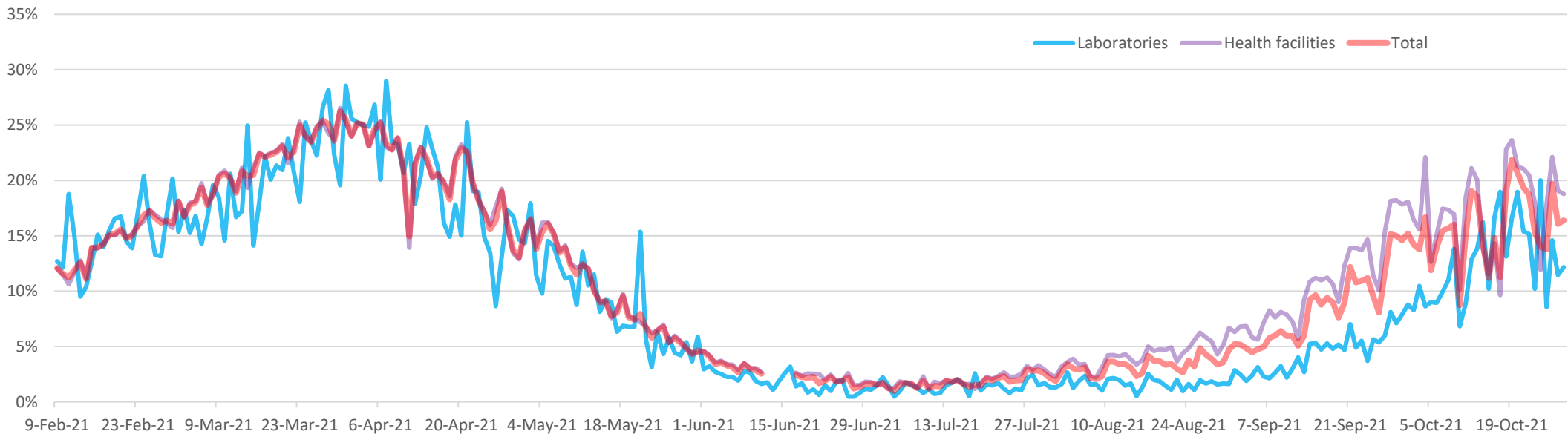
Total number of positive Ag-RDT Total number of negative Ag-RDT

Trend in test positivity rate

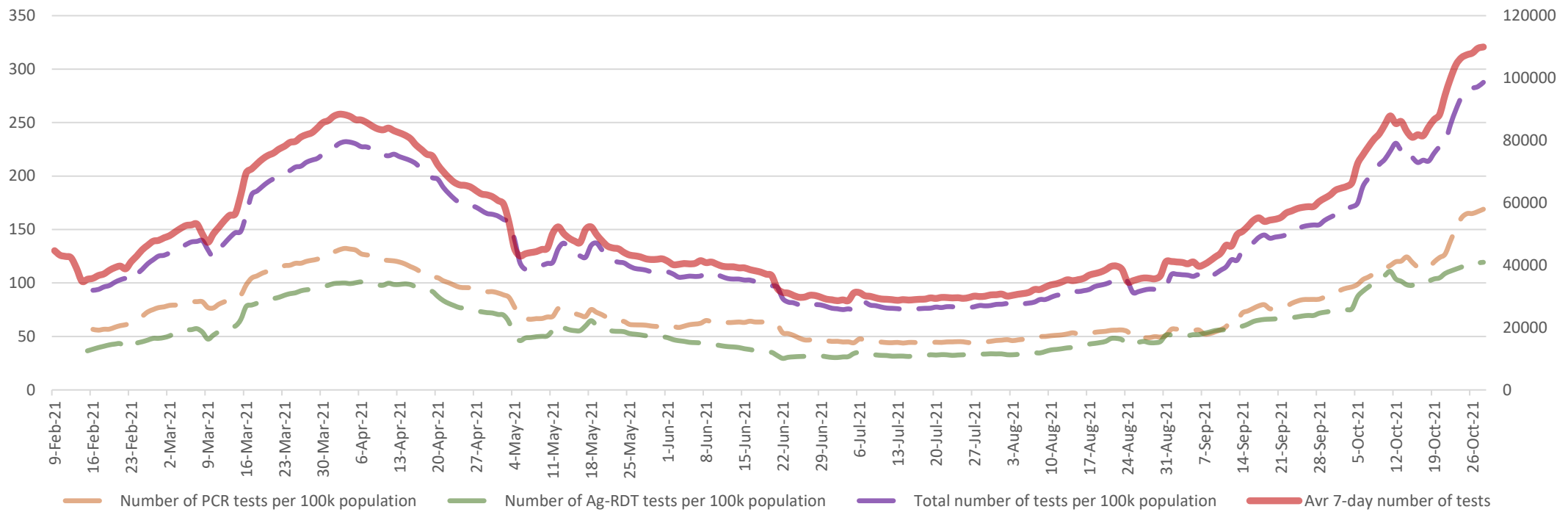
PCR



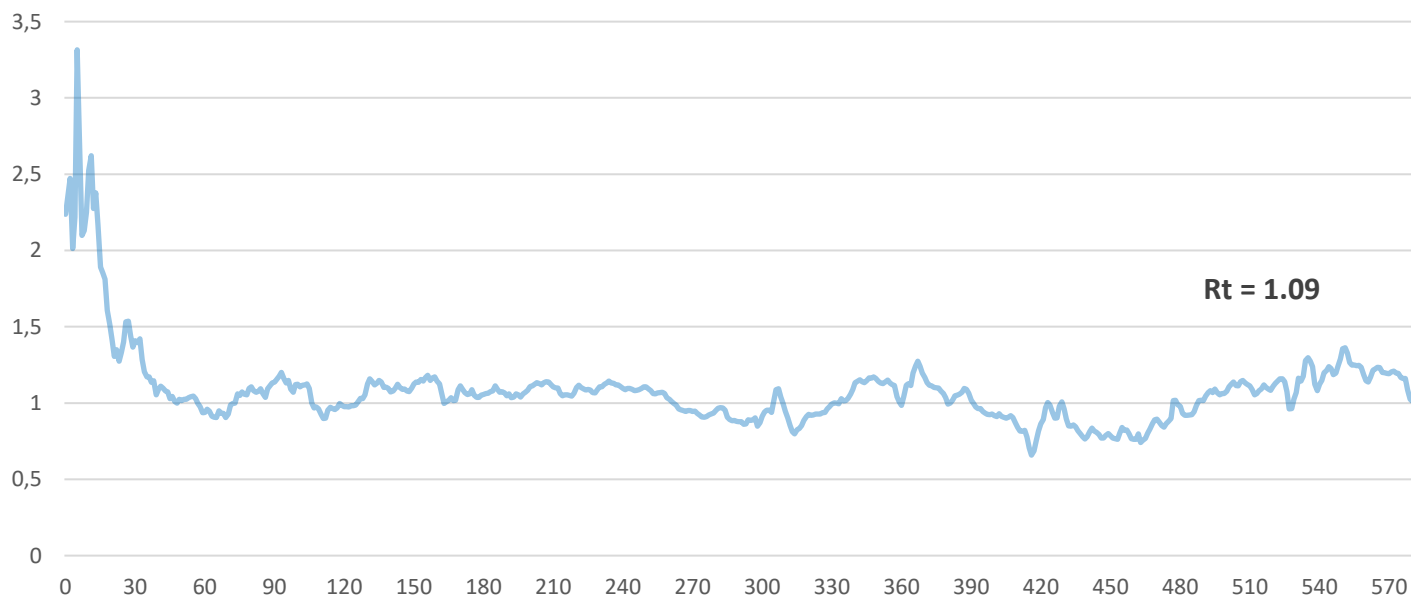
Ag-RDT (as of October 29; 09:00)



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



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



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](#)