


# UKRAINE COVID-19 DAILY SITUATION REPORT

January 31, 2022; 09:00



МІНІСТЕРСТВО  
ОХОРОНИ  
ЗДОРОВ'Я  
УКРАЇНИ



ЦЕНТР  
ГРОМАДСЬКОГО  
ЗДОРОВ'Я


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**CONFIRMED**  
4 064 495 (+22 026)

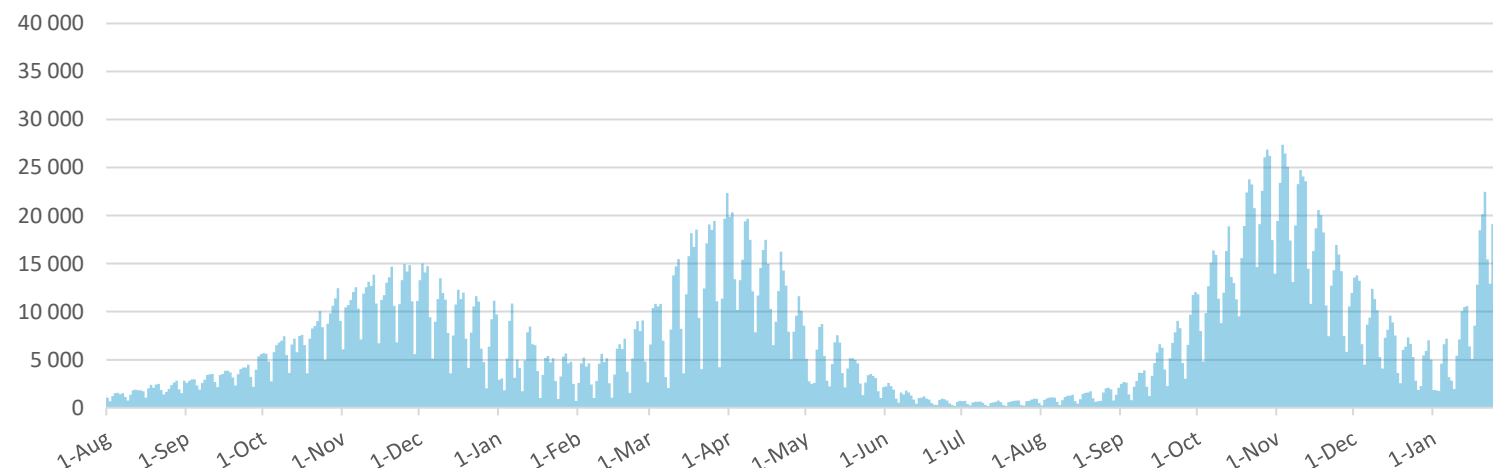


**DEATHS**  
100 203 (+78)



**RECOVERED**  
3 622 745 (+4 346)

Confirmed cases by the date of reporting



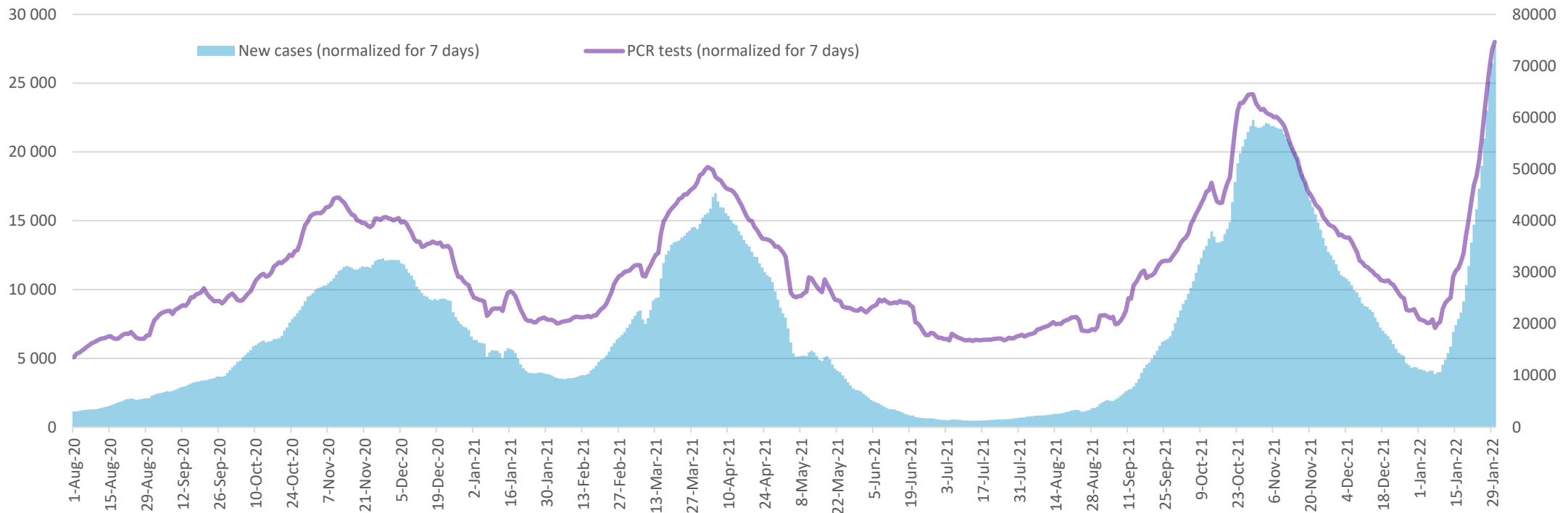
Top-5 regions by cases in last 30 days

Region	Cases	%
Lviv	39 368	10,1%
Ivano-Frankivsk	34 028	8,7%
Kyiv city	32 441	8,3%
Kharkiv	22 444	5,8%
Sumy	21 296	5,5%
Others	240 380	61,6%

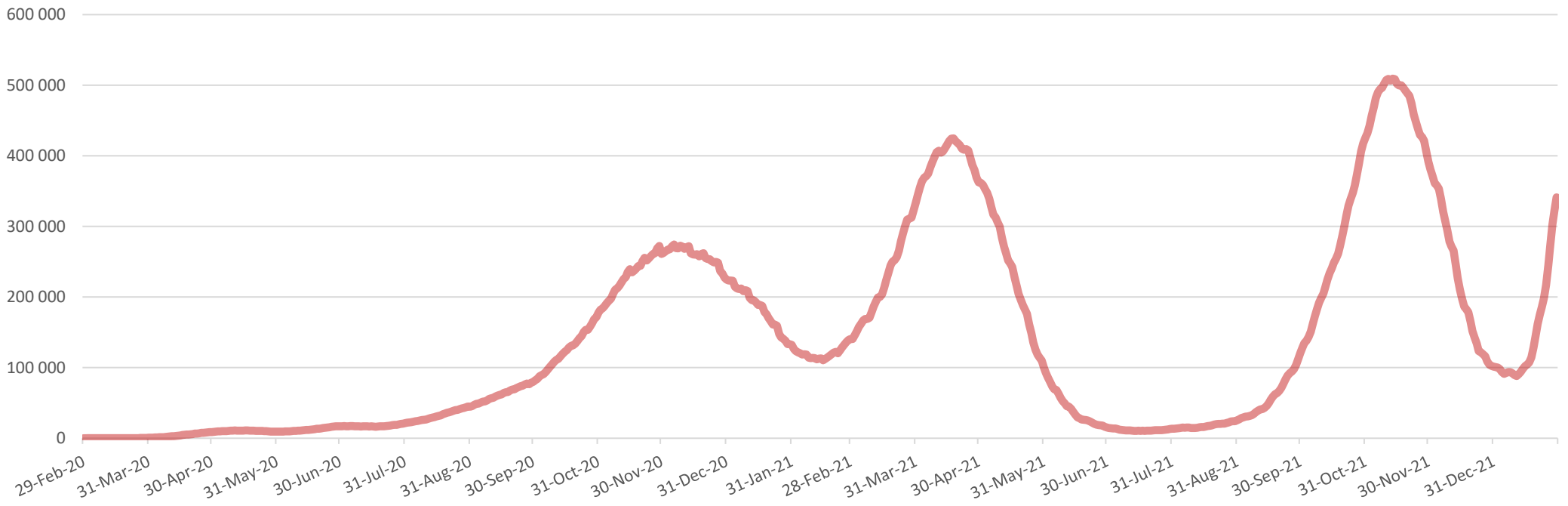
General information

Data source used in this daily situation report is provided  
by the [Ministry of Health of Ukraine](http://www.moz.gov.ua)  
and by [the Public Health Center of the Ministry of Health of Ukraine](http://phc.org.ua).

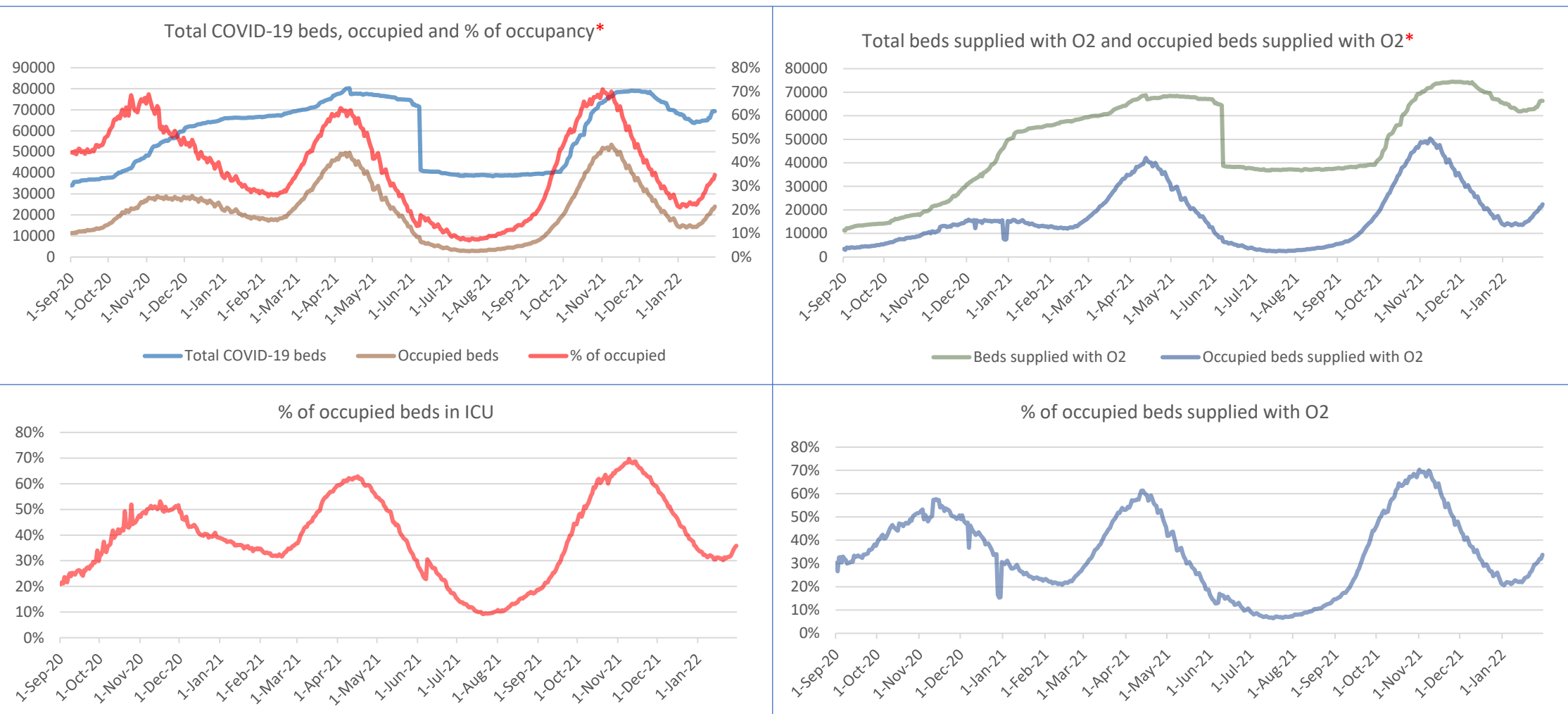
Comparison of number of daily confirmed cases and daily PCR tests (normalized for 7 days)



Trend in a total number of active cases



## Selected indicators showing hospitalization trends



## Regions with highest increase and general information

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

- Ivano-Frankivsk region – 57.4%
- Chernivtsi region – 51.3%

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

- Ivano-Frankivsk region – 64%
- Chernivtsi region – 49.6%

Share of beds occupied in ICU:

- Ivano-Frankivsk region – 68.9%
- Chernivtsi region – 53.5%

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	12 406	418,4	55,7%	20 374	687,1	39,6%	286,8	21 133	712,7
Vinnitsya	9 677	628,7	90,2%	14 765	959,2	90,7%	217,8	16 463	1069,5
Volyn	3 831	371,9	93,4%	5 812	564,2	111,7%	219,0	6 231	604,9
Dnipropetrovsk	7 462	235,8	111,6%	10 988	347,3	105,7%	288,9	11 341	358,4
Donetsk	7 194	383,1	126,7%	10 367	552,0	113,3%	282,6	9 995	532,2
Zhytomyr	11 459	952,0	169,9%	15 705	1304,8	168,0%	278,8	16 382	1361,0
Zakarpattia	5 157	411,7	80,4%	8 015	639,8	82,7%	204,1	9 731	776,8
Zaporizhia	3 371	200,7	148,8%	4 726	281,3	109,7%	327,8	4 857	289,1
Ivano-Frankivsk	14 270	1045,1	8,3%	27 442	2009,9	50,2%	238,0	31 565	2311,8
Kyiv oblast	6 247	350,6	82,8%	9 664	542,3	76,6%	271,1	10 469	587,5
Kirovograd	1 223	131,8	88,4%	1 872	201,7	63,2%	177,6	2 745	295,7
Luhansk	2 928	435,5	133,3%	4 183	622,1	128,8%	337,8	4 692	697,8
Lviv	19 442	775,6	52,4%	32 196	1284,4	79,4%	248,1	38 761	1546,3
Mykolaiv	3 669	328,9	128,6%	5 274	472,7	107,9%	304,3	4 924	441,4
Odesa	11 759	495,4	116,9%	17 180	723,7	117,1%	240,9	23 065	971,7
Poltava	4 987	361,0	59,2%	8 120	587,8	51,3%	286,2	8 354	604,8
Rivne	9 064	787,3	126,2%	13 071	1135,4	134,0%	207,0	12 754	1107,8
Sumy	10 003	941,0	38,6%	17 222	1620,1	70,9%	280,9	18 370	1728,1
Ternopil	8 768	846,4	59,6%	14 263	1376,9	83,8%	215,4	15 186	1466,0
Kharkiv	9 789	369,5	47,9%	16 406	619,2	54,0%	248,4	21 914	827,1
Kherson	3 797	370,9	145,1%	5 346	522,1	136,8%	270,3	5 862	572,5
Khmelnitsky	11 467	916,8	119,5%	16 691	1334,4	126,3%	278,5	18 167	1452,4
Cherkasy	4 627	389,9	133,0%	6 613	557,2	93,9%	234,2	7 515	633,2
Chernivtsi	7 031	781,4	41,4%	12 005	1334,3	66,1%	347,9	13 941	1549,4
Chernihiv	4 497	456,0	107,4%	6 665	675,8	100,8%	262,9	7 130	723,0
<b>Ukraine</b>	<b>194 125</b>	<b>509,7</b>	<b>59,9%</b>	<b>304 965</b>	<b>800,7</b>	<b>69,8%</b>	<b>262,3</b>	<b>341 547</b>	<b>896,8</b>

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

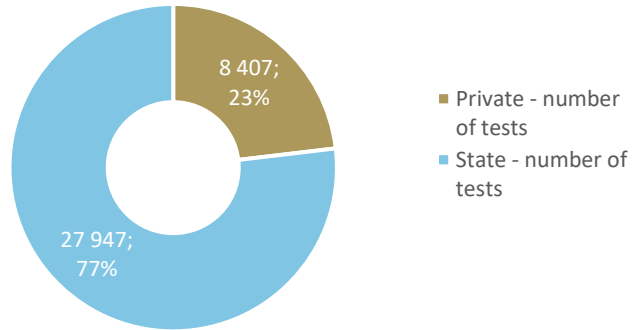
Green – decline in % change.

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

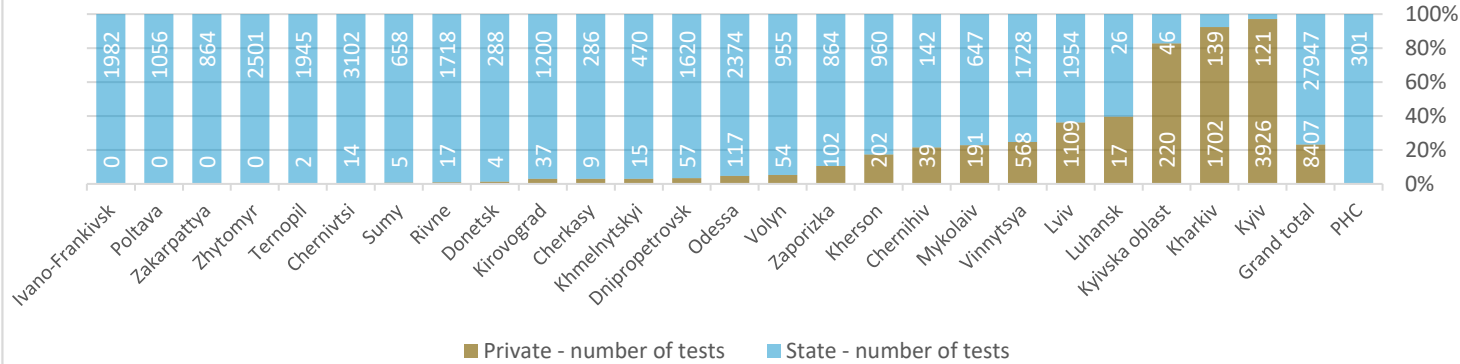
Red – significant increase (higher than 20%).

# Daily information about testing in regions (as of January 31; 09:00)

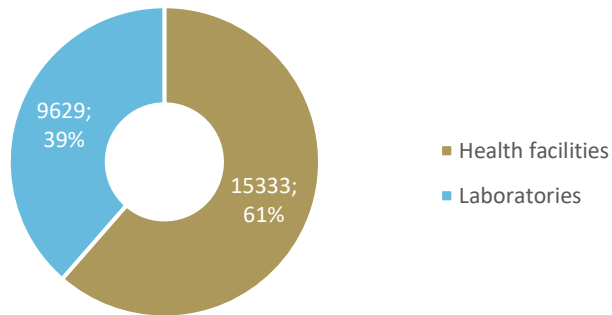
## PCR tests done in private and state labs



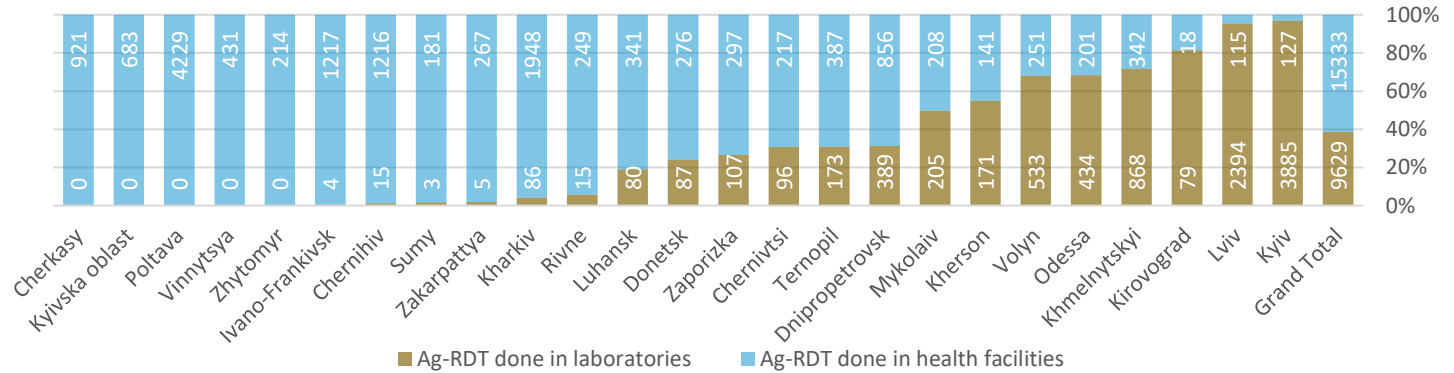
## Share of PCR tests done in private and state labs



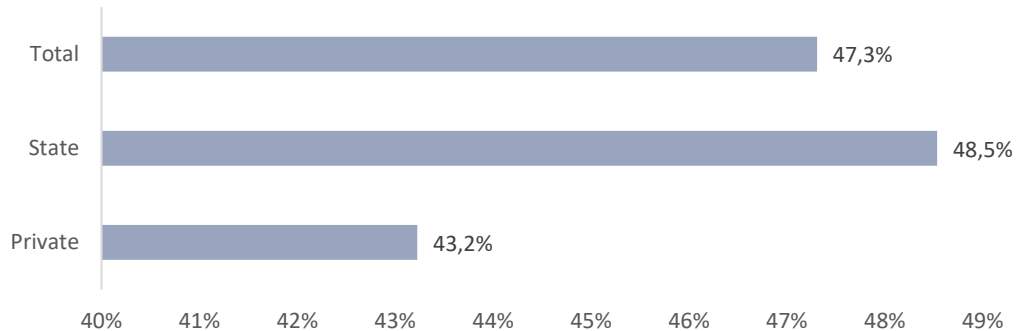
## Ag-RDT done in laboratories and health facilities



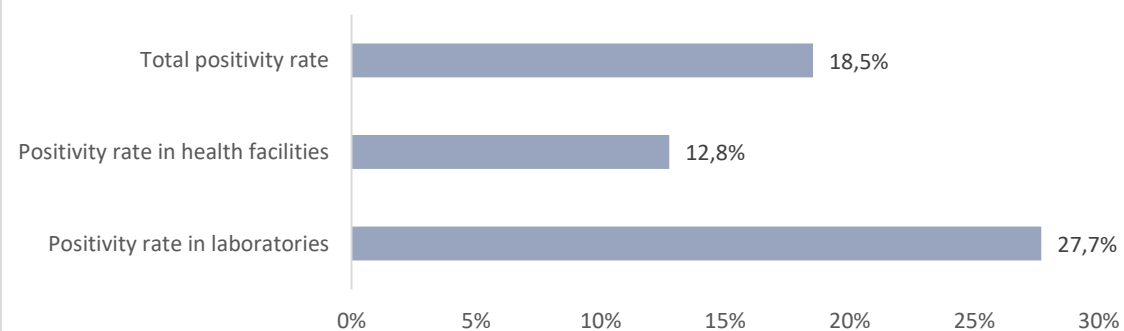
## Share of Ag-RDT done in health facilities and laboratories



## Daily positivity rate (PCR) in private and state labs



## Daily positivity rate (Ag-RDT) in laboratories and health facilities

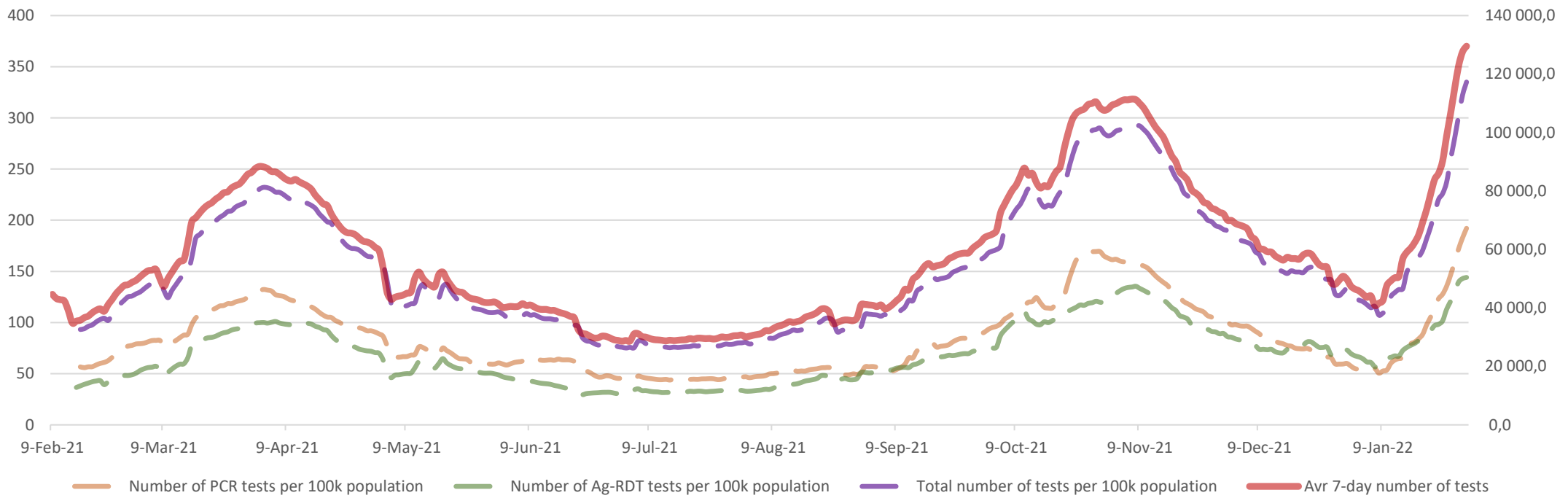


Total number of tests:

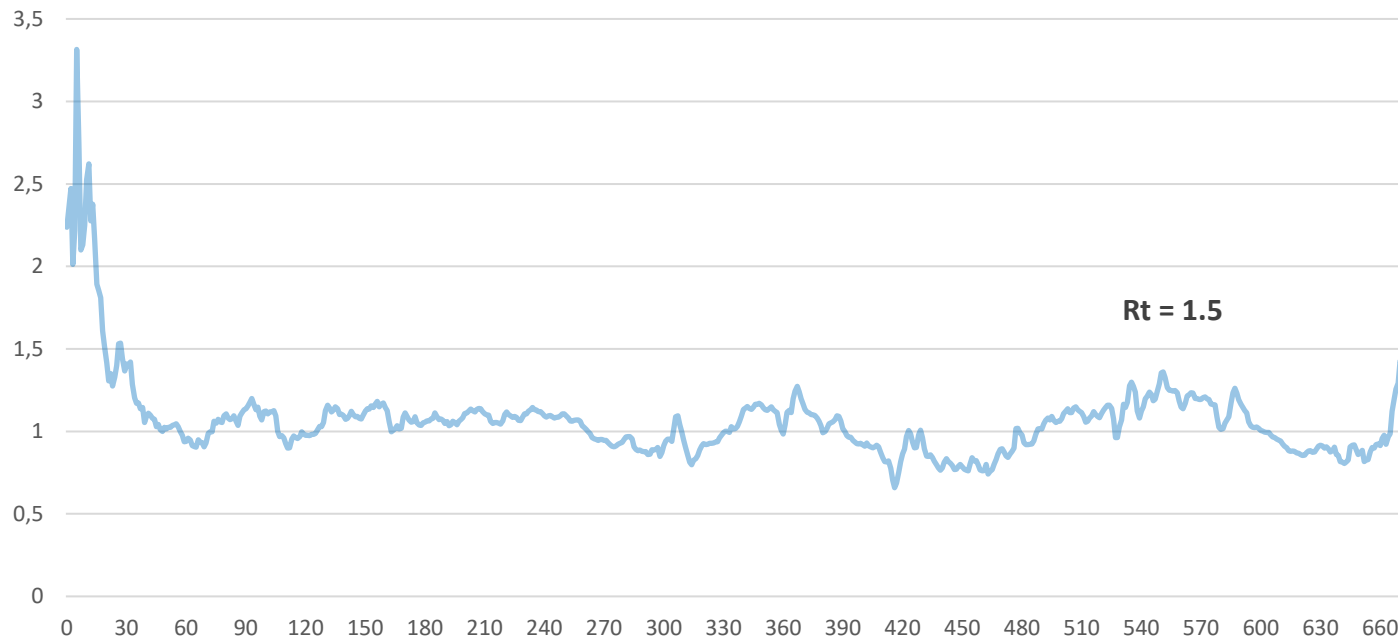
PCR: 18 045 868

Ag-RDT: 9 516 630

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](#)