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MINISTRY OF HEALTH - ETHIOPIA  
የዜጎች ጤና ለሃገር ብልፅግና  
HEALTHIER CITIZENS FOR PROSPEROUS NATION



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ETHIOPIAN PUBLIC HEALTH INSTITUTE

## PUBLIC HEALTH EMERGENCY OPERATIONS CENTER (PHEOC), ETHIOPIA

### COVID-19 PANDEMIC PREPAREDNESS AND RESPONSE DAILY SITUATION REPORT ETHIOPIA

(Data reported as of 01 January 2021)

01 January 2021

ISSUE  
NO

339

### HIGHLIGHTS

- There were 5,810 samples tested for COVID-19 within the last 24 hours.
- Three-hundred-eighty-eight (388) COVID-19 cases detected among the tested people bringing the total confirmed cases to 124,652.
- One-hundred-fifty-five (155) cases recovered today which brings the total COVID-19 recovered cases to 112,221 in the country.
- Fourteen (14) new COVID-19 related deaths occurred today bringing the total number of COVID-19 deaths to 1,937.
- There are 176 contacts of confirmed cases identified today.
- A total of 26,234 contacts of confirmed cases have been tested positive so far.
- There are 245 patients in severe condition in the treatment centers.

### COVID-19 NATIONAL UPDATE

**1,511,585**  
PASSENGERS SCREENED  
FOR COVID-19 AT POEs

**326,169**  
RUMORS/ALERTS RECEIVED  
AND INVESTIGATED

**311,827**  
CONTACTS OF THE  
CONFIRMED CASES

**249,948**  
SUSPECTED CASES  
DETECTED

**1,806,046**  
TOTAL LABORATORY TESTS  
DONE

**124,652**  
TOTAL  
CONFIRMED CASE

**112,232**  
TOTAL RECOVERED

**1,937**  
TOTAL DEATH

# COVID-19 GLOBAL UPDATE

Access link for WHO COVID-19 monitoring dashboard: <https://covid19.who.int/>

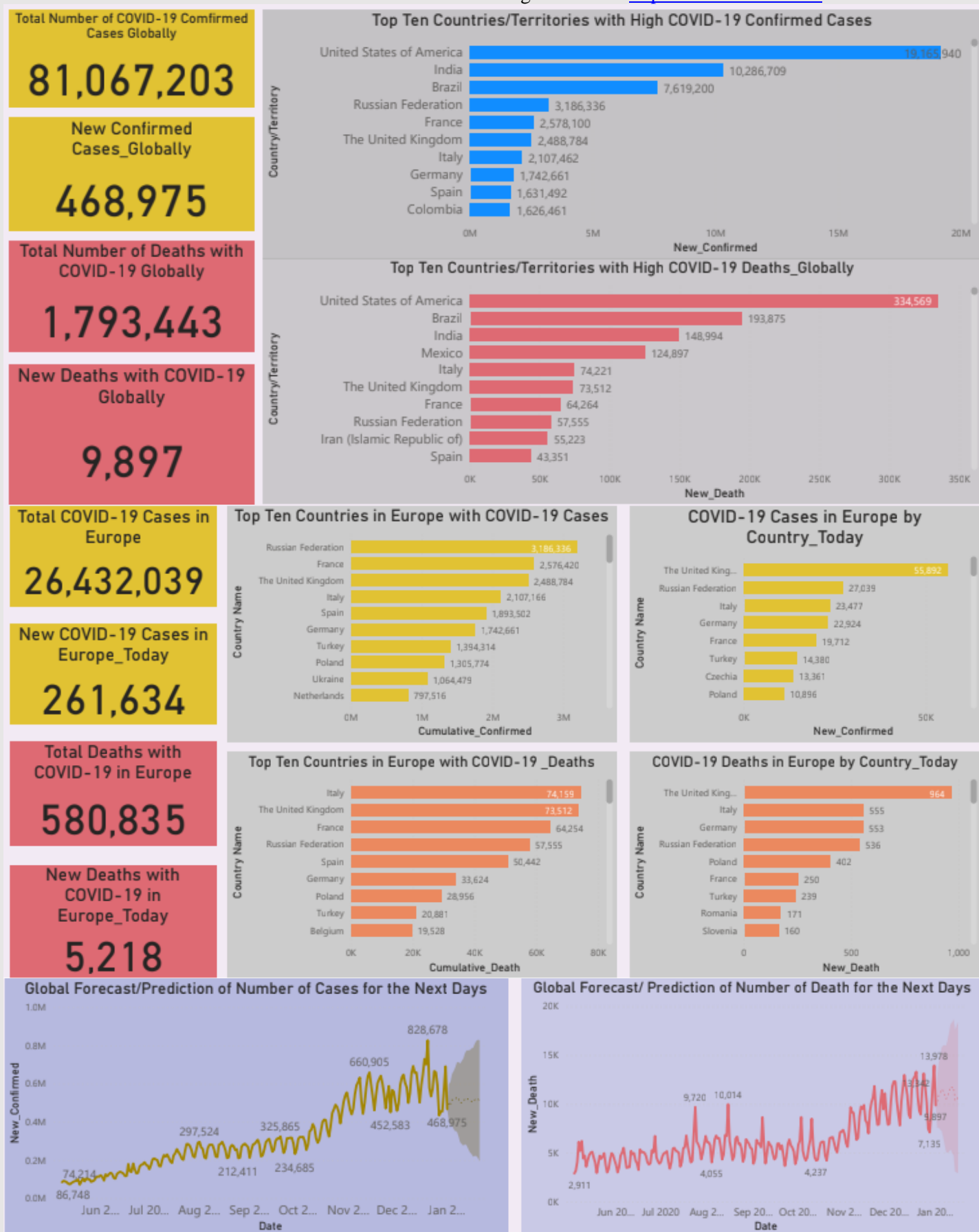


Fig. 1: Summary of global COVID-19 situation as of January 01, 2021

Total Number of Cases Confirmed in Horn\_Africa

**253,387**

New Cases in Horn\_Africa

**708**

Total Number of Deaths in Horn\_Africa with COVID-19

**4,871**

New Deaths in Horn\_Africa with COVID-19

**10**

# of African Countries/Territories with COVID-19 Confirmed Cases

**57**

Total Number of Cases Confirmed in Africa

**2,764,258**

New Confirmed Cases in Africa with COVID-19

**29,689**

Total Number of Deaths in Africa with COVID-19

**65,128**

New Deaths in Africa with COVID-19

**698**

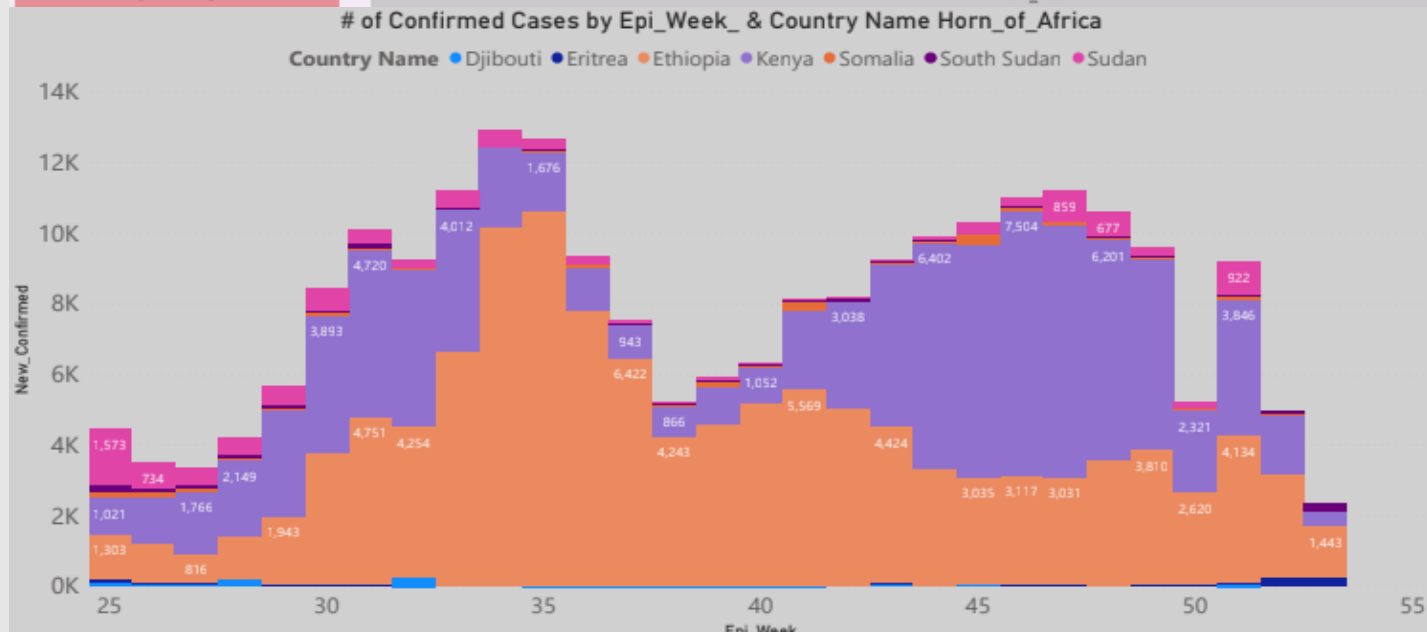
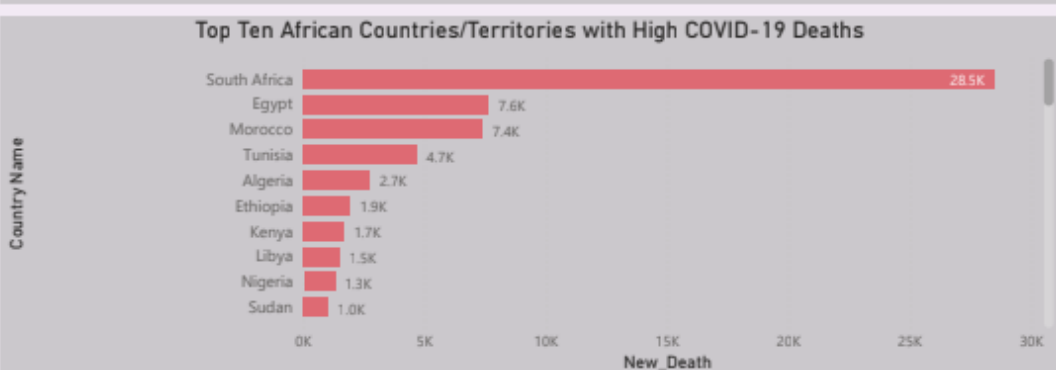
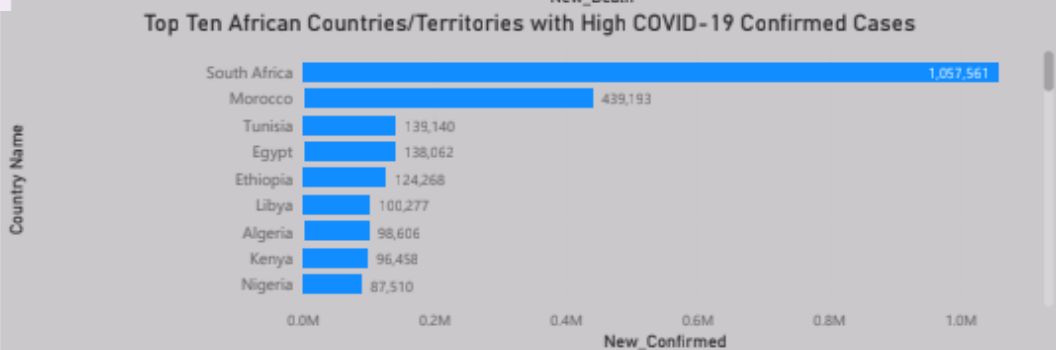
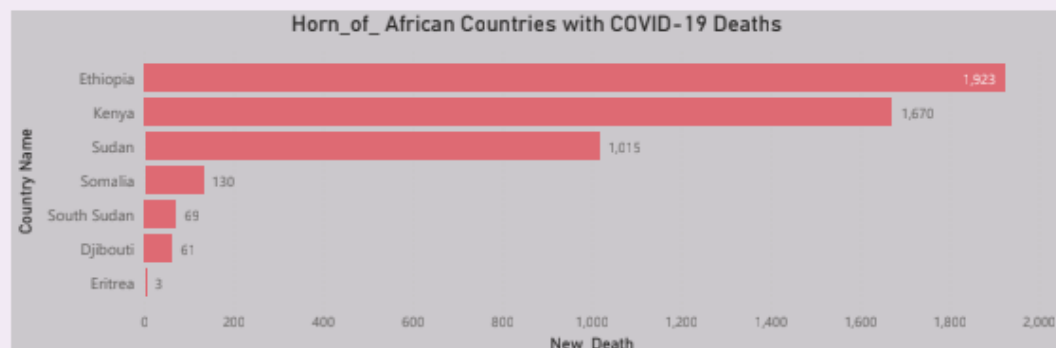
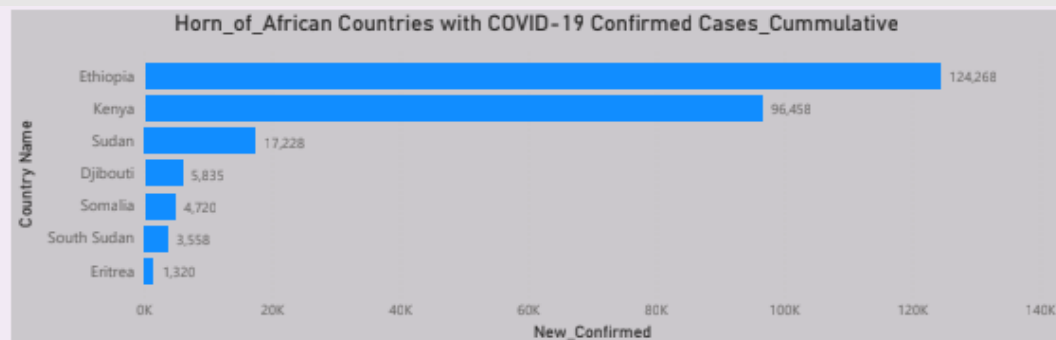


Fig. 2: Summary of COVID-19 situation in Africa as of January 01, 2021

# MAJOR COVID-19 PREPAREDNESS AND RESPONSE EFFORTS IN ETHIOPIA

## BACKGROUND

Ethiopia activated its IMS under the national PHEOC. The WHO and other partners are currently supporting in scaling up preparedness efforts and implementation of related recommendations suggested by the IHR Emergency Committee. Different layer so coordination platform revitalized and the PHEOC is working collaboratively with various agency representative, Partners, Embassies, hospitality sector, Industrial parks and others. There is strong communication and updating from other countries through IHR-NFPs. The sub-national level is well engaged in the preparedness and response efforts. Joint regular media briefing sessions are being conducted. The first confirmed case of COVID-19 was detected on 13<sup>th</sup> March 2020; this was a day after WHO declared COVID-19 as a pandemic.

## COORDINATION and COLLABORATION:

- The national PHEOC is functioning 24/7 to coordinate the response efforts. During the night shift, the assigned night duty staffs maintain the critical functions.
- Daily morning briefing of the IMS core staff and agency representatives is being conducted on daily basis.

## EPIDEMIOLOGY and LABORATORY SURVEILLANCE:

### Confirmed COVID-19 cases, recovery and death

- Today, 388 cases are newly detected bringing the total number of COVID-19 confirmed cases to 124,652 in the country.
- Today there are 155 newly recovered cases bringing the total number of COVID-19 recovered cases to 112,232.

*Table 1: Summary of laboratory tests, new cases and deaths nationally as of January 01, 2021*

Regions/City Admin	# Tests conducted	# of New Cases	Test positivity rate	# of New deaths
Addis Ababa	3760	286	7.61%	12
Afar	169	1	0.59%	0
Amhara	171	5	2.92%	0
Benishangul Gumuz	32	1	3.13%	0
Dire Dawa	48	3	6.25%	0
Gambella	259	0	0%	0
Harari	72	1	1.39%	0
Oromia	663	60	9.05%	1
Sidama	252	4	1.59%	0
SNNPRS	384	27	7.03%	1
Somali	0	0	-	-
Tigray	-	-	-	-
Total	5810	388	6.68%	14

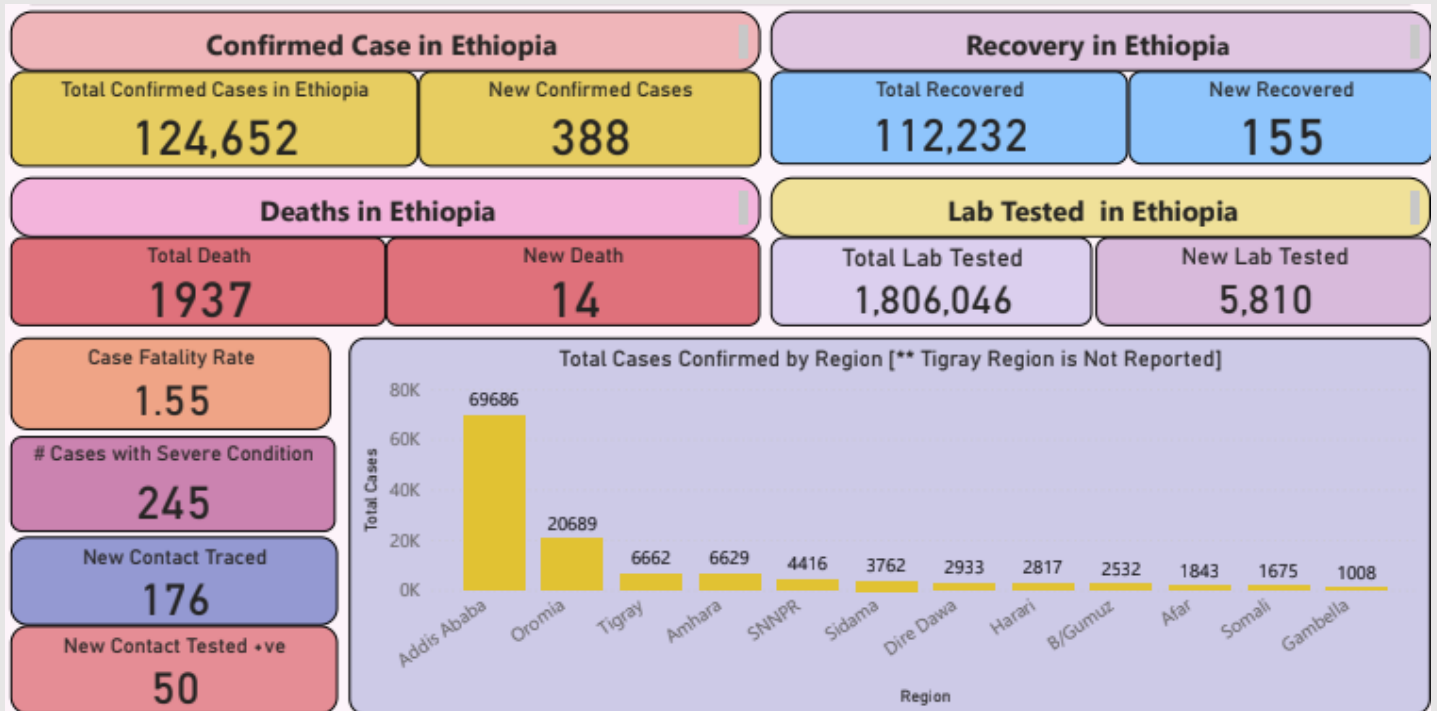


Fig. 3: Summary of COVID-19 situation in Ethiopia as of January 01, 2021

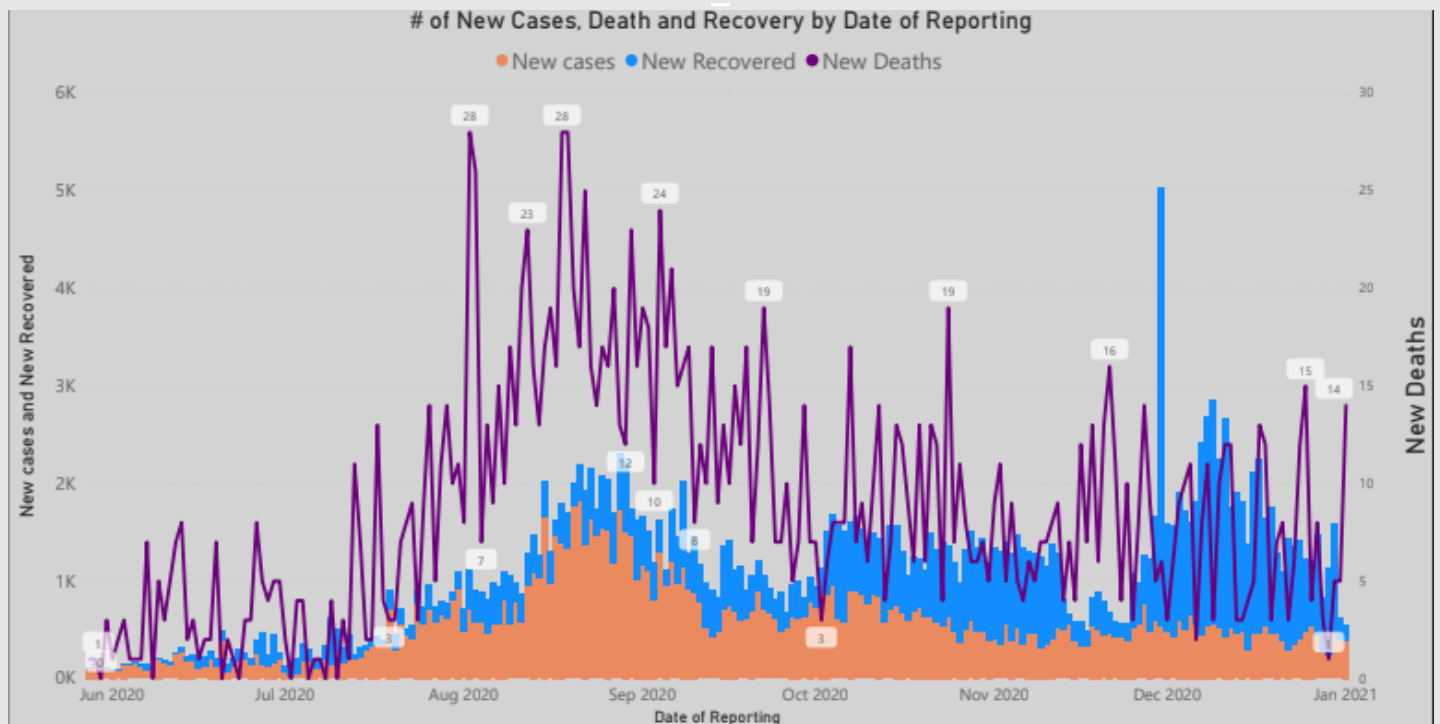
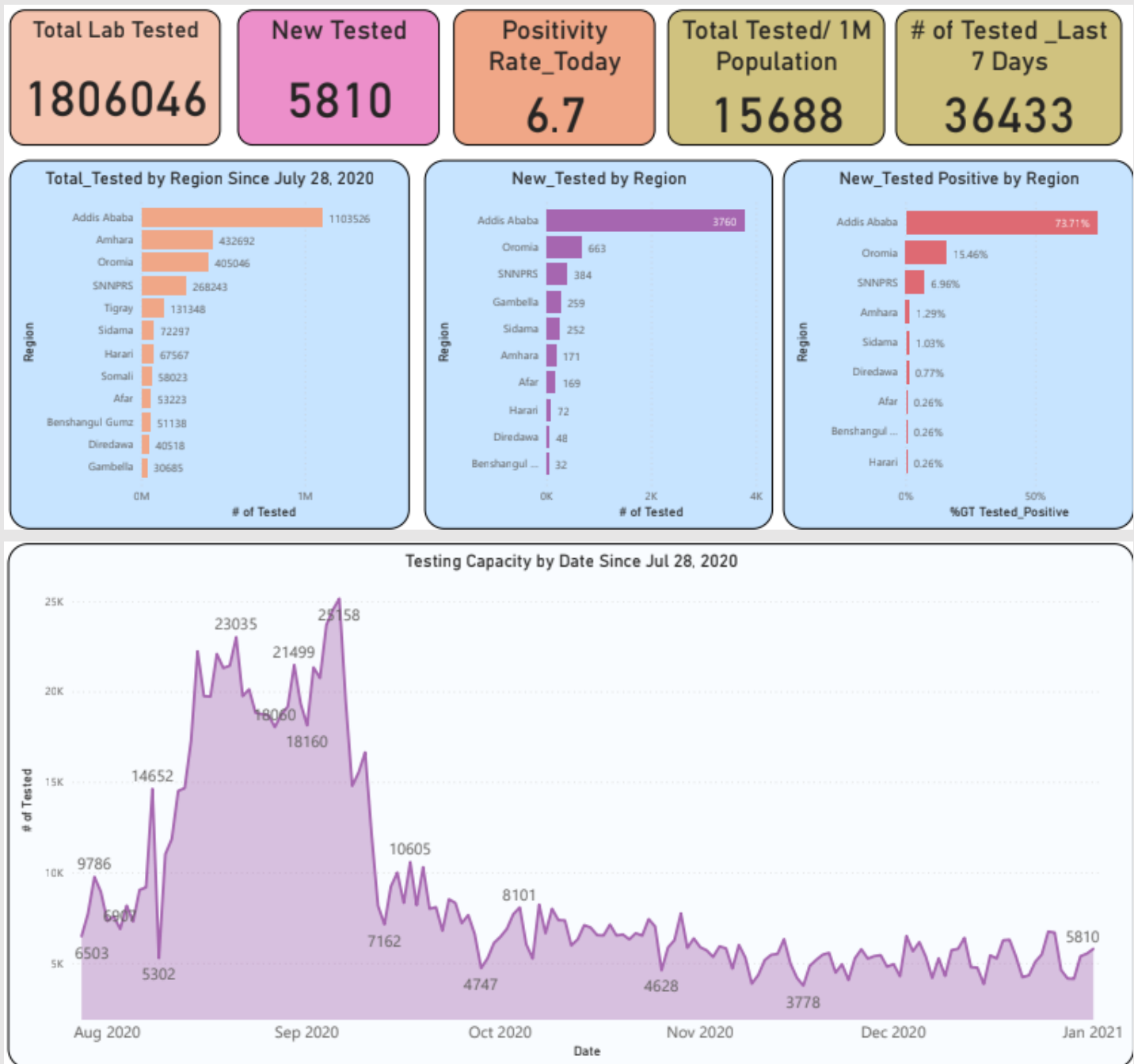


Fig. 4: Trend of COVID-19 confirmed cases, death and recovery by date of reporting till January 01, 2021.

#### Laboratory test:

- 5,810 laboratory samples were tested for COVID-19 in the last 24 hours; 388 (6.67%) positives and 5,422 (93.32%) negatives were detected.
- As of January 01, 2021, 1,806,046 samples have been tested for COVID-19 by laboratories in the country.

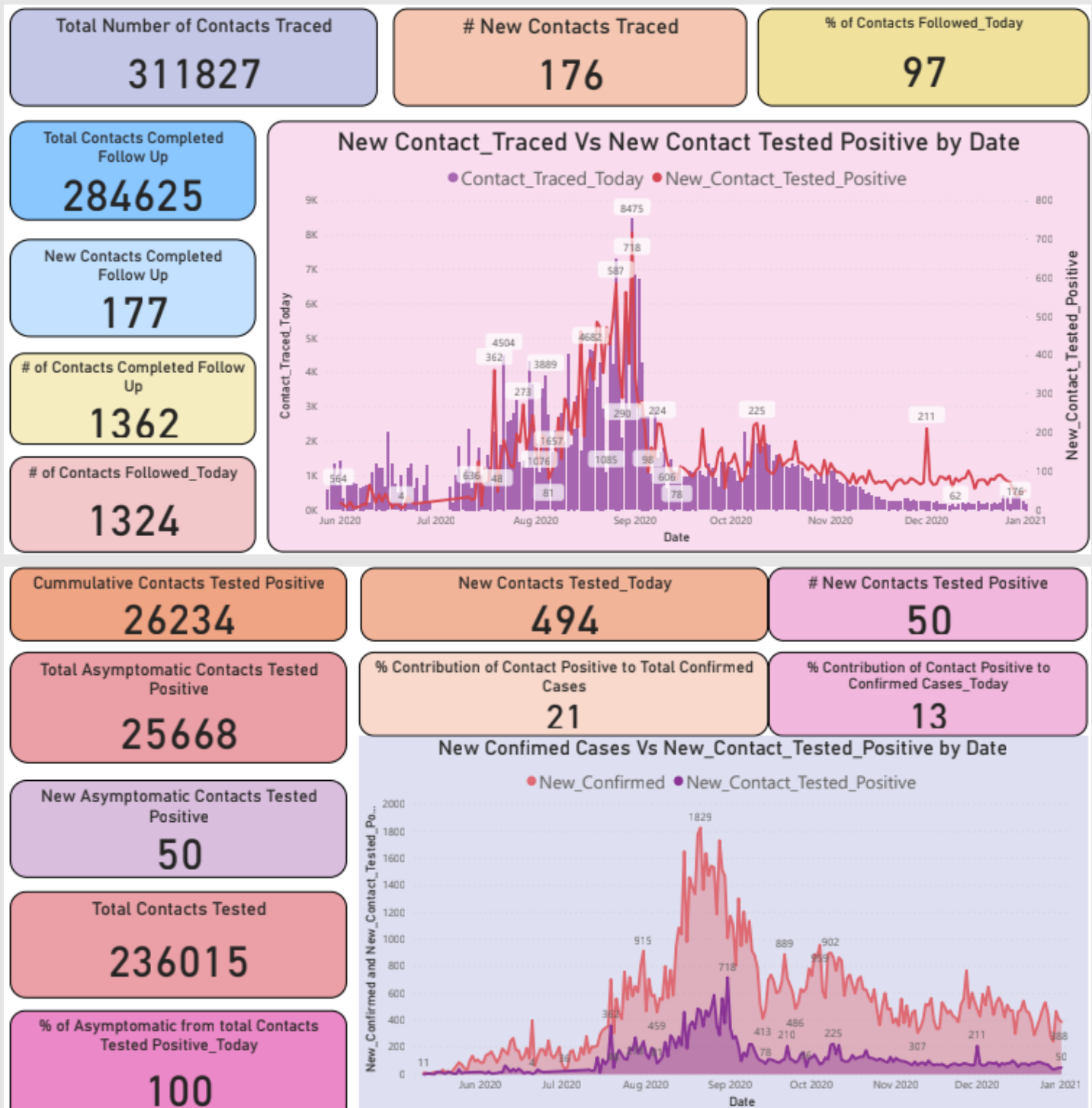


**Fig. 5: Summary of Laboratory testing related activity as of January 01, 2021**

### Contact tracing and follow-up:

- As of January 01, 2021:
  - A total of 311,827 contacts of confirmed cases have been identified. Of these 176 contacts are identified today.
  - 284,625 (91.27%) have completed 14 days follow-up, while 1,362 contacts are still on follow-up.
  - Only 716 (0.23%) contacts developed COVID-19 suggestive symptoms. Of these, 566 (79.05%) were tested positive.
  - Overall, 26,234 (8.41%) of the contacts (symptomatic plus asymptomatic) were tested positive, which are among the currently existing confirmed positive cases.

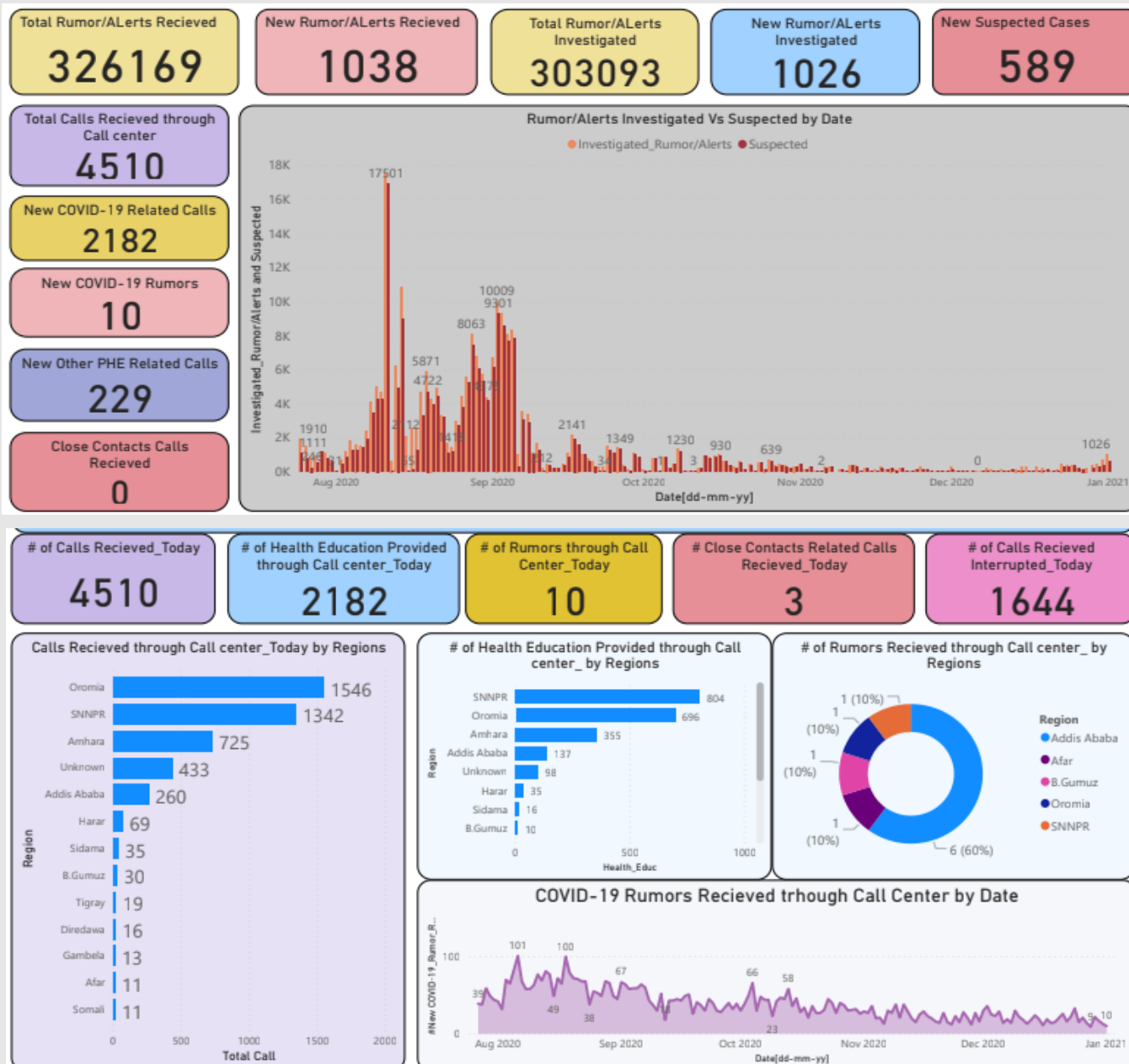




**Fig. 6: Summary of COVID-19 cases contact tracing update in Ethiopia as of January 01, 2021**

### **Rumors collection and verification from all sources**

- As of January 01, 2021:
  - 326,169 rumors/alerts have been received and investigated. Of these, 1,038 rumors are reported today.
  - 249,948 (76.63%) of the rumors/alerts have fulfilled the suspected case definition. Of these, 589 are reported today.
  - 4,510 calls were received and responded via toll-free call centers on January 01, 2021. Of these, 2,128 (47.18%) calls were COVID-19 related calls and 10 rumors were received.



**Fig. 7: Summary of rumors collection and verification as of January 01, 2021**

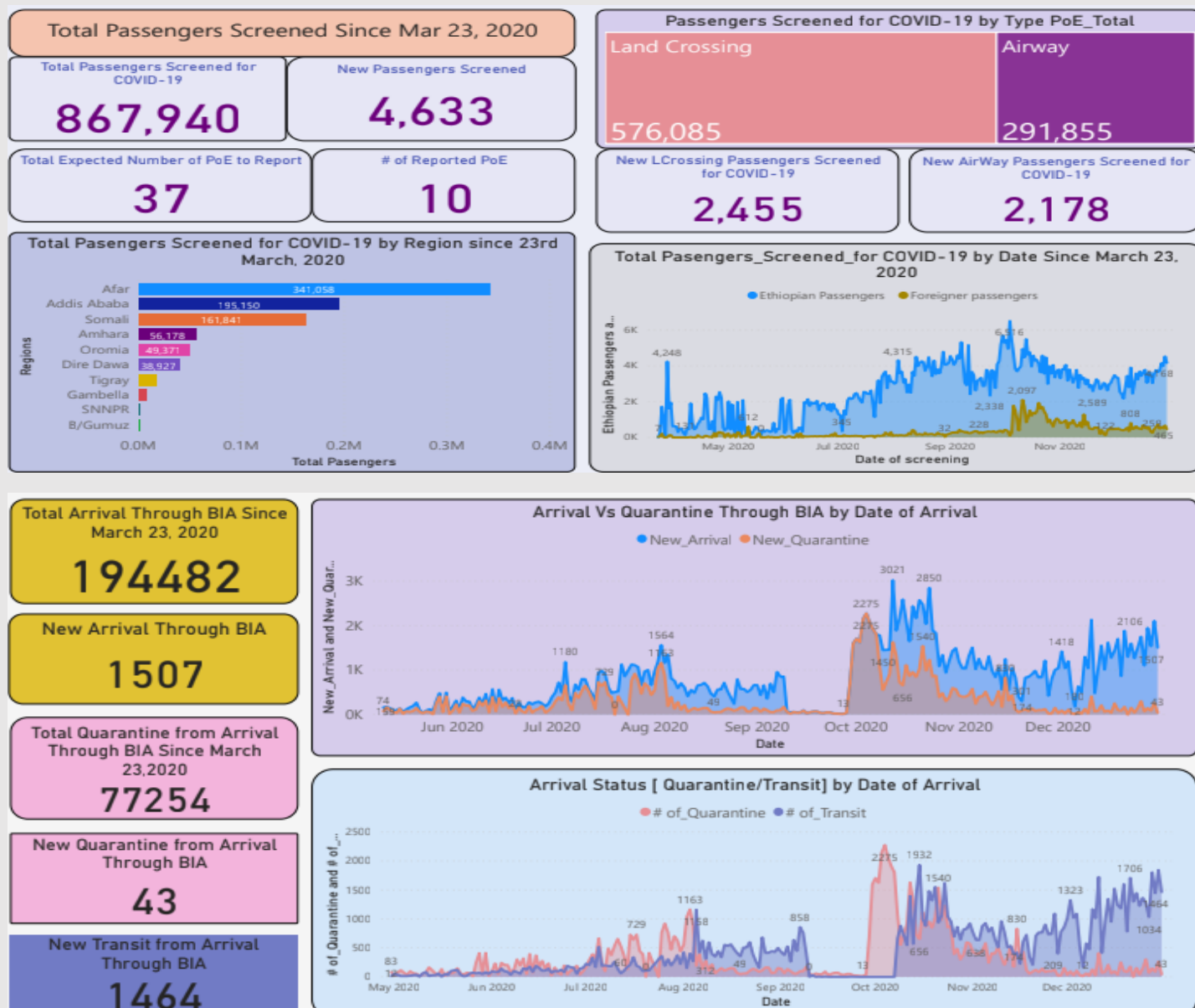
## PASSENGERS SCREENING:

- 1,511,585 travelers have arrived into the country and screened for COVID-19 since January 24, 2020. Among these 554,213 (36.66%) arrived via Bole International Airport while 957,372 (63.33%) entered through other point of entries.
- In the last 24 hours, 1,269 passengers have arrived via Bole International Airport and 3,086 people through other point of entries.
- A total of 72 alerts are detected during passengers screening so far.
- Follow-up of the quarantine implementation ongoing for passengers coming from abroad and returnees from different countries.
- Health screening for arriving international passengers and returnees are ongoing.

## Quarantined Passengers and Returnees Related Activities:

- Based on Directive 30/2020 there is no Institutional Quarantine at the national level because all international passengers who pass through the point of entries should bring negative valid RT-PCR test result.
- The total number of population quarantined since March 23 to October 3, 2020 was 69,383.





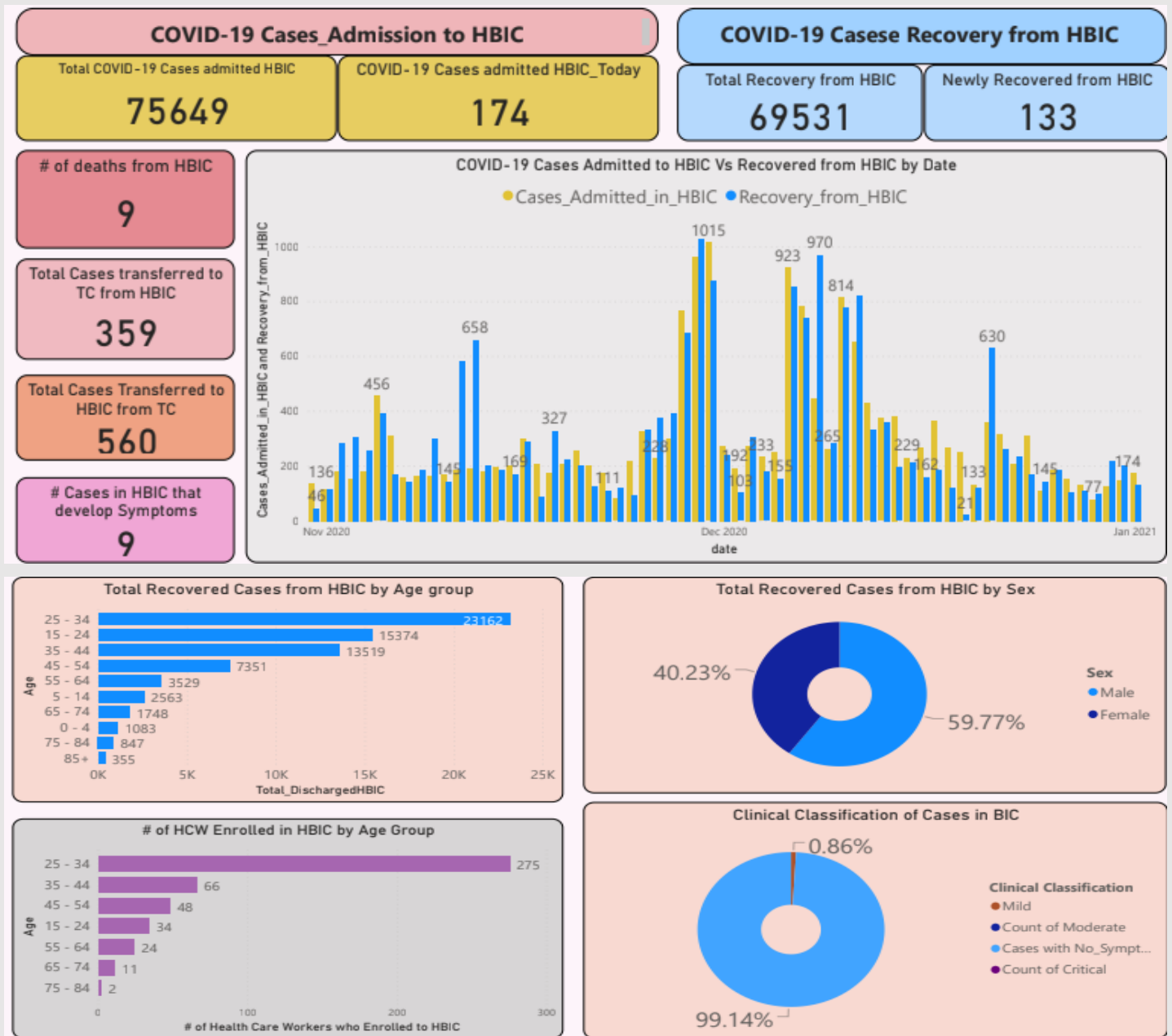
**Fig. 8: Summary of Point of Entry screening update as of December 31, 2020**

## CASE MANAGEMENT AND INFECTION PREVENTION AND CONTROL (IPC):

- Today there are 155 newly recovered cases bringing the total number of COVID-19 recovered cases to 112,251.
- There are 245 patients in severe condition and all the other patients are on medical care in stable condition.
- Today 29 suspected cases are admitted.
- Four initially suspected cases were discharged after laboratory test became negative today.
- There are no suspected cases on admission waiting for laboratory test results.

### Home Based Isolation and Care:

- Since Home Based Isolation and Care (HBIC) is started in Ethiopia:
  - A total 75,649 (174 new) COVID-19 confirmed cases are followed in the HBIC.
  - 69,531 (133 new) of them have recovered in the HBIC.
  - 6,310 cases are currently on HBIC.
  - 9 COVID-19 related deaths have occurred in the HBIC.
  - 560 (6 new) cases have been transferred from treatment centers to HBIC.
  - 359 (0 new) cases have been transferred from HBIC to treatment centers.



**Fig. 9: Summary of update on Home Based Isolation and Care as of January 01,2021**

## LOGISTICS, ADMINISTRATION AND RELATED ACTIVITIES:

- There is ongoing distribution of PPE, Viral Transport Media (VTM), swabs, pharmaceuticals and other medical supplies to isolation and treatment centers.
- Storage payment exemption letter for donated X-rays has been facilitated.

## RISK COMMUNICATION AND COMMUNITY ENGAGEMENT (RCCE):

- Media monitoring and daily update on COVID -19 dashboard is done.
- Daily Press release through mass Media is done.
- Routine follow up and technical support provided for all regional RCC team.

# HEALTH EVIDENCE SUMMARY AND COVID-19 UPDATES:

## News

- Covid-19: New variant 'raises R number by up to 0.7'<https://www.bbc.com/news/health-55507012>

## Public Health Advice:

- For any individual confirmed to have COVID-19 and who is candidate for Home Based Isolation and Care:
  - Properly isolate from other family members.
  - Take full responsibility in prevention of transmission
  - Strictly adhere to the National Directive of Home-Based Isolation& Care.
  - Provide reliable information during regular follow up either by phone or home visit.
  - Report to nearest health facilities/follow up team in case of any emergency, appearance of new symptoms or worsening of existing symptoms.
- The numbers of COVID-19 cases are increasing rapidly due to the presence of community transmission. Anyone of us can be the next person to acquire COVID-19, but we can prevent it if we act now. Therefore, let us support one another in this pandemic reminding others of the recommended preventions could save their lives.
- Considering the increase in transmission of COVID-19, the EPHI would like to advise the public to strictly adhere to all precautionary measures. Accordingly, we should:
  - Maintain physical distancing.
  - Wash our hands with water and soap frequently.
  - Avoid mass gatherings.
  - Cover our mouth and nose with face/cloth mask when going outdoors.

## COVID 19 Sample collection site and Sample collectors

S.No	COVID 19 Sample collection site	Sample collector team leader	Remark
1	Kirkos Sub City, Kasanchis Health Center	T1 (Dawit: 0911739640)	
2	Kirkos Sub City, Hiwot Amba Health Center	T15 (Achenef: 0948803472)	
3	Kirkos subcity, Meshualekia health center	T7 (Henok: 0928503308)	
4	Yeka Sub City, Yeka Health Center	T14 (Dr. Yotor: 0929480120)	
5	Yeka Sub City, Entoto Num2 Health Center	T20 (Worku: 0910199986)	
6	Yeka Sub City, Hidase Health Center	T2 (Tofik: 0910700220)	
7	Kolfe Sub City, Alem Bank Health Center	T6 (Kifle: 0939176982)	
8	Kolfe Sub City, Woreda 3 Health Center	T9 (Aminat: 0913926385)	
9	Bole Sub City, Dillfre Health Center	T8 (Dr.Newal: 0944166985)	
10	Bole Sub City, Amoraw Health Center	T18(Tsegaye: 09155300030)	
11	Bole Sub City, Bulbula Health Center	T10 (Yisak: 0912421414)	
12	Gulele Sub City, Shegole Health Center	T13 (Tagay: 0917950772)	
13	Gulele Sub City, Addisu Gebeya Health Center	T4 (Dr. Tsion: 0912863892)	
14	Arada Sub City, Arada Health Center	T12 (Yimiserach: 0922857156)	
15	Arada Sub City, Afenchober Health Center	T21 (Dawit B: 0912069506)	
16	Addis Ketema Sub City, Ginbot 20 Health Center	T16 (Sultan: 0913335940)	
17	Addiss Ketma Subcity, Mesalemiya Health Center	T19 (Habtamu: 0920500792)	
18	Lideta Sub City, Teklehayimnot Health Center	T17 (Dr.Ashenafi: 0913669296)	
19	Akaki Kality Sub City, Akaki Health Center	T22 (Dr.Liya: 0924143875)	
20	Nifassilk Sub City, Woreda11 Health Center	T23 (Beza: 0912992576)	
21	Federal organization/institution Requisite from EOC order	T3(Dr. Molawork:0912906933)	
22	ABET Hospital	Hana(0912128745)	
23	Minilik Hospital	Dr.Alef(0910820385)	
24	Entoto Fana Health Center	Mihretu(0922115484)	
25	Hidassie Health Center	Dr Eden(0911048627)	
26	St Paul Hospital	Ayana(0913281164)	
27	EPHI(Ethiopian public health institute)	Alfiya(0924908932)	
28	Yekatit 12 Hospital	Meti(0938936024)	
29	Ras Desta Hospital	Dr Liwam(0912642887)	
30	Zewditu Hospital	Dr Meron(0921300452)	
31	Tirunesh Beljing Hospital	Miressa(0929954537)	
32	Ghandi Hospital	Dr.Feven(0920221706)	
33	Special Population:	Dejene(0921103354)	
34	Special Population:	Endalkachew(0913186148)	

**NB: If there is any COVID19 suspected individuals or anyone who want to know his COVID19 status it is better to link him in these selected health facilities**

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## National/Regional Official websites, social media pages and toll-free hotline for COVID-19 information

MOH/EPHI/Region	Facebook page or Twitter/telegram/YouTube Channel	Toll-free hotline	Email address
Ethiopian Public Health Institute Main Website	<a href="https://www.ephi.gov.et/">https://www.ephi.gov.et/</a>	8335	<a href="mailto:ephieoc@gmail.com">ephieoc@gmail.com</a>
Ethiopian Public Health Institute COVID-19 Website	<a href="https://covid19.ephi.gov.et/">https://covid19.ephi.gov.et/</a>		
Ethiopian Public Health Institute Facebook Page	<a href="https://www.facebook.com/ephipage/">https://www.facebook.com/ephipage/</a>		
Ethiopian Public Health Institute Twitter Page	<a href="https://twitter.com/EPHIEthiopia">https://twitter.com/EPHIEthiopia</a>		
Ethiopian Public Health Institute Telegram Channel	<a href="https://t.me/EthPHI">https://t.me/EthPHI</a>		
Ethiopian Public Health Institute YouTube Channel	<a href="https://www.youtube.com/channel/UCvvTzeY-IJiQfEFBULH9Mkw">https://www.youtube.com/channel/UCvvTzeY-IJiQfEFBULH9Mkw</a>		
Ministry of Health, Ethiopia Website	<a href="http://www.moh.gov.et">www.moh.gov.et</a>	952	
Ministry of Health, Ethiopia Facebook Page	<a href="https://www.facebook.com/EthiopiaFMoH/">https://www.facebook.com/EthiopiaFMoH/</a>		
Afar Regional Health Bureau	<a href="https://www.facebook.com/afarrhb.org/">https://www.facebook.com/afarrhb.org/</a>	6220	<a href="mailto:afarpheoc@gmail.com">afarpheoc@gmail.com</a>
Amhara Regional Health Bureau	<a href="https://www.facebook.com/Amhara-Healthbureau-682065755146948/">https://www.facebook.com/Amhara-Healthbureau-682065755146948/</a>	6981	<a href="mailto:aphieoc@gmail.com">aphieoc@gmail.com</a>
Benishangul Gumuz Regional Health Bureau	<a href="https://www.facebook.com/Benishangul-Gumuz-Health-Bureau-1676282159265517/">https://www.facebook.com/Benishangul-Gumuz-Health-Bureau-1676282159265517/</a>	6016	<a href="mailto:bgpheoc@gmail.com">bgpheoc@gmail.com</a>
Gambela Regional Health Bureau	<a href="https://fb.me/gambellaregionhealthbureau">https://fb.me/gambellaregionhealthbureau</a>	6184	<a href="mailto:gambellapheoc@gmail.com">gambellapheoc@gmail.com</a>
Harari Regional Health Bureau	<a href="https://www.facebook.com/Harari-Regional-Health-Bureau-1464182130355007/">https://www.facebook.com/Harari-Regional-Health-Bureau-1464182130355007/</a>	6864	<a href="mailto:hrhbpheoc@gmail.com">hrhbpheoc@gmail.com</a>
Oromia Regional Health Bureau	<a href="https://www.facebook.com/OromiaHealth/">https://www.facebook.com/OromiaHealth/</a>	6955	<a href="mailto:oromiapheoc@gmail.com">oromiapheoc@gmail.com</a>
Somali Regional Health Bureau	<a href="https://www.facebook.com/srhbdotcom/">https://www.facebook.com/srhbdotcom/...</a>	6599	<a href="mailto:somalipheoc@gmail.com">somalipheoc@gmail.com</a>
SNNP Regional Health Bureau	<a href="https://www.facebook.com/snnprhealthbureau/?ref=br_rs">https://www.facebook.com/snnprhealthbureau/?ref=br_rs</a>	6929	<a href="mailto:snnppheoc@gmail.com">snnppheoc@gmail.com</a>
Tigray Regional Health Bureau	<a href="https://www.facebook.com/tigrayrhb/">https://www.facebook.com/tigrayrhb/</a>	6244	<a href="mailto:tigraypheoc@gmail.com">tigraypheoc@gmail.com</a>
Sidama PHEM			<a href="mailto:sidamapheoc@gmail.com">sidamapheoc@gmail.com</a>
Dire Dawa city Administration Health Bureau	<a href="https://www.facebook.com/Dire-Dawa-Administration-Health-Bureau-1371606266279524/">https://www.facebook.com/Dire-Dawa-Administration-Health-Bureau-1371606266279524/</a>	6407	<a href="mailto:ddpheoc@gmail.com">ddpheoc@gmail.com</a>
Addis Ababa City Administration Health Bureau	<a href="https://www.facebook.com/aahb.gov.et/">https://www.facebook.com/aahb.gov.et/</a>	6406	<a href="mailto:aapheoc@gmail.com">aapheoc@gmail.com</a>
Ethiopian COVID-19 monitoring platform	<a href="https://www.covid19.et/">https://www.covid19.et/</a>		

## Global Official Sources of COVID-19 Updates and Evidence:

Source	Link
WHO Coronavirus (COVID-19) dashboard	<a href="https://covid19.who.int/">https://covid19.who.int/</a>
Africa CDC Dashboard, COVID-19 Surveillance Dashboard	<a href="https://au.int/en/covid19">https://au.int/en/covid19</a>
WHO COVID-19 daily situation reports	<a href="https://www.who.int/emergencies/diseases/novel-coronavirus-2019/situation-reports">https://www.who.int/emergencies/diseases/novel-coronavirus-2019/situation-reports</a>
WHO Academy mobile learning app for health	<a href="https://play.google.com/store/apps/details?id=org.who.WHOA">https://play.google.com/store/apps/details?id=org.who.WHOA</a>
Ongoing and completed COVID-19 studies listed on the World Health Organization's International Clinical Trials Registry Platform (WHO ICTRP)	<a href="https://clinicaltrials.gov/ct2/who_table">https://clinicaltrials.gov/ct2/who_table</a>

## Web-Search Summary: COVID-19 Related Health Evidence:

Articles/Comment/ Correspondence/ Editorials	Summary
<p>Mortality in hospitalized patients with cancer and coronavirus disease 2019: A systematic review and meta-analysis of cohort studies  <a href="https://doi.org/10.1002/cncr.33386">https://doi.org/10.1002/cncr.33386</a></p>	<ul style="list-style-type: none"> <li>• Heterogeneous evidence exists on the effect of coronavirus disease 2019 (COVID-19) on the clinical outcomes of patients with cancer.</li> <li>• A systematic review performed to identify studies that reported mortality and characteristics of patients with cancer who were diagnosed with COVID-19.</li> <li>• Among 2922 patients from 13 primarily inpatient studies of individuals with COVID-19 and cancer, the pooled 30-day mortality rate was 30% (95% CI, 25%-35%). The overall pooled 30-day mortality rate among 624 patients from 5 studies that included a mixture of inpatient and outpatient populations was 15% (95% CI, 9%-22%). Among the hospitalized studies, the heterogeneity (I<sup>2</sup> statistic) of the meta-analysis remained high (I<sup>2</sup>, 82%).</li> <li>• Pooled mortality estimates for hospitalized patients with cancer and COVID-19 remain high at 30%, with significant heterogeneity across studies. Dedicated community-based studies are needed in the future to help assess overall COVID-19 mortality among the broader population of patients with cancer.</li> </ul>
<p>Urgent dental care on a national level during the COVID-19 epidemic</p>	<ul style="list-style-type: none"> <li>• This paper aims to report and discuss the organization and statistics of dental care during the COVID-19 epidemics on the national level in Slovenia, providing helpful information to health policy planners worldwide.</li> <li>• During an eight-week lockdown, Emergency Dental Centers (EDCs) were established and coordinated on the national level to treat patients' urgent dental conditions. Telemedicine was used on the first level of triage to reduce contacts between healthcare workers and patients. Weekly coordination between EDCs was supported by real-time data acquisition on the number of patient visits, prescribed medicine, the number and type of dental procedures, and the usage of personal protective equipment (PPE).</li> <li>• In EDCs, 27,468 patients were serviced, on average 235 patients per day/million people. The care was provided by 4798 man days of dental health care workers. Except for the first week, treatment and triage visits showed a slight increase. The number of incisions was nearly constant, while the number of extractions increased. A nearly threefold increase was found for emergency endodontic treatments (EET). The number of antibiotic prescriptions demonstrated an increasing trend. Analgesic prescriptions showed a decreasing trend from the beginning of lockdown.</li> <li>• The reorganization and centralization of dental care proved to be an efficient model in Slovenia for the provision of urgent dental care, and the management of the healthcare workforce and PPE. Data from this study may provide helpful information for planning the needs and corresponding resources for the next waves of epidemics of COVID-19.</li> </ul>
<p>Experiences of telemedicine in neurological out-patient clinics during the COVID-19 pandemic  <a href="https://doi.org/10.1002/acn3.51293">https://doi.org/10.1002/acn3.51293</a></p>	<ul style="list-style-type: none"> <li>• The COVID-19 pandemic has led to rapid changes in the delivery of medical care worldwide. The main objective of this survey was to investigate the initial experiences of neurologists with the use of telemedicine for different neurological conditions during the first phase of the COVID-19.</li> <li>• All hospital-based neurologists in Norway (n = 400) were invited to a questionnaire survey by e-mail in April 2020. The study focused on telemedicine and all questions were answered with regard to the first weeks of the pandemic lockdown in Norway.</li> <li>• One-hundred and thirty-five neurologists responded. Overall, 87% reported a shift toward more telemedicine, with significantly more use of telephone than video consultations for both new referrals (54% vs. 30%, P &lt; 0.001) and follow-ups (99% vs. 50%, P &lt; 0.001).</li> <li>• Telemedicine was rapidly implemented in Norwegian neurological departments during the first weeks of the COVID-19 pandemic. Teleconsultations were better suited for follow-ups than for new referrals, and better for headache and epilepsy patients as compared to multiple sclerosis and movement disorder patients.</li> </ul>
Guide	Link
<p>Considerations for quarantine of individuals in the context of</p>	<p><a href="https://www.who.int/publications/i/item/considerations-for-quarantine-of-individuals-in-the-context-of-containment-for-coronavirus-disease-(covid-19)">https://www.who.int/publications/i/item/considerations-for-quarantine-of-individuals-in-the-context-of-containment-for-coronavirus-disease-(covid-19)</a></p>



containment for coronavirus disease (COVID-19)	
Home care for patients with suspected or confirmed COVID-19 and management of their contacts	<a href="https://www.who.int/publications/i/item/home-care-for-patients-with-suspected-novel-coronavirus-(ncov)-infection-presenting-with-mild-symptoms-and-management-of-contacts">https://www.who.int/publications/i/item/home-care-for-patients-with-suspected-novel-coronavirus-(ncov)-infection-presenting-with-mild-symptoms-and-management-of-contacts</a>
Global COVID-19 Clinical Platform: Rapid core case report form (CRF)	<a href="https://www.who.int/publications/i/item/WHO-2019-nCoV-Clinical_CRF-2020.4">https://www.who.int/publications/i/item/WHO-2019-nCoV-Clinical_CRF-2020.4</a>
Global COVID-19 Clinical Platform: Pregnancy Case Report Form (CRF)	<a href="https://www.who.int/publications/i/item/WHO-2019-nCoV-Pregnancy_CRF-2020.5">https://www.who.int/publications/i/item/WHO-2019-nCoV-Pregnancy_CRF-2020.5</a>
Interim Considerations for Health Departments for SARS-CoV-2 Testing in Homeless Shelters and Encampments	<a href="https://www.cdc.gov/coronavirus/2019-ncov/community/homeless-shelters/testing.html">https://www.cdc.gov/coronavirus/2019-ncov/community/homeless-shelters/testing.html</a>
WHO COVID-19 Preparedness and Response Progress Report – 1 February to 30 June 2020	<a href="https://www.who.int/publications/m/item/who-covid-19-preparedness-and-response-progress-report---1-february-to-30-june-2020">https://www.who.int/publications/m/item/who-covid-19-preparedness-and-response-progress-report---1-february-to-30-june-2020</a>
Reagent calculator for portal	<a href="https://www.who.int/publications/m/item/reagent-calculator-for-portal">https://www.who.int/publications/m/item/reagent-calculator-for-portal</a>
Water, sanitation, hygiene, and waste management for SARS-CoV-2, the virus that causes COVID-19 (Interim guidance)	<a href="https://www.who.int/publications/i/item/water-sanitation-hygiene-and-waste-management-for-the-covid-19-virus-interim-guidance">https://www.who.int/publications/i/item/water-sanitation-hygiene-and-waste-management-for-the-covid-19-virus-interim-guidance</a>
Considerations for implementing mass treatment, active case-finding and population-based surveys for neglected tropical diseases in the context of the COVID-19 pandemic	<a href="https://www.who.int/publications/i/item/WHO-2019-nCoV-neglected-tropical-diseases-2020-1">https://www.who.int/publications/i/item/WHO-2019-nCoV-neglected-tropical-diseases-2020-1</a>
Safe Eid al Adha practices in the context of COVID-19: Interim guidance	<a href="https://www.who.int/publications/i/item/safe-eid-al-adha-practices-in-the-context-of-covid-19-interim-guidance">https://www.who.int/publications/i/item/safe-eid-al-adha-practices-in-the-context-of-covid-19-interim-guidance</a>
Detention Center COVID19 Prevention and Management Interim Guide (Volume 1)	<a href="#">FmoH, july-2020</a>
NATIONAL COMPREHENSIVE COVID-19 MANAGEMENT HANDBOOK (EFMoH)	<a href="http://www.moh.gov.et/ejcc/sites/default/files/2020-04/COVID%2019%20Handbook%20for%20health%20professionals%20FMOH%202020.pdf">http://www.moh.gov.et/ejcc/sites/default/files/2020-04/COVID%2019%20Handbook%20for%20health%20professionals%20FMOH%202020.pdf</a>
<b>Resources and Guidance (CDC)</b>	<a href="https://www.cdc.gov/coronavirus/2019-ncov/php/open-america/contact-tracing-resources.html">https://www.cdc.gov/coronavirus/2019-ncov/php/open-america/contact-tracing-resources.html</a>

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**Call-Centers**  
**FOR MORE INFO and**  
**ALERT NOTIFICATION on**  
**COVID-19**



The above presented Quick Reader (QR) code takes you to a portal that you can access updates and all COVID-19 related information available  
(<https://www.ephi.gov.et/index.php/public-health-emergency/novel-corona-virus-update>)

**DISCLAIMER**

Figures presented in this situation report are pulled from official releases of the World Health Organization,  
Other sources from the web, as well as report compiled by the National Incidence Response Team

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