



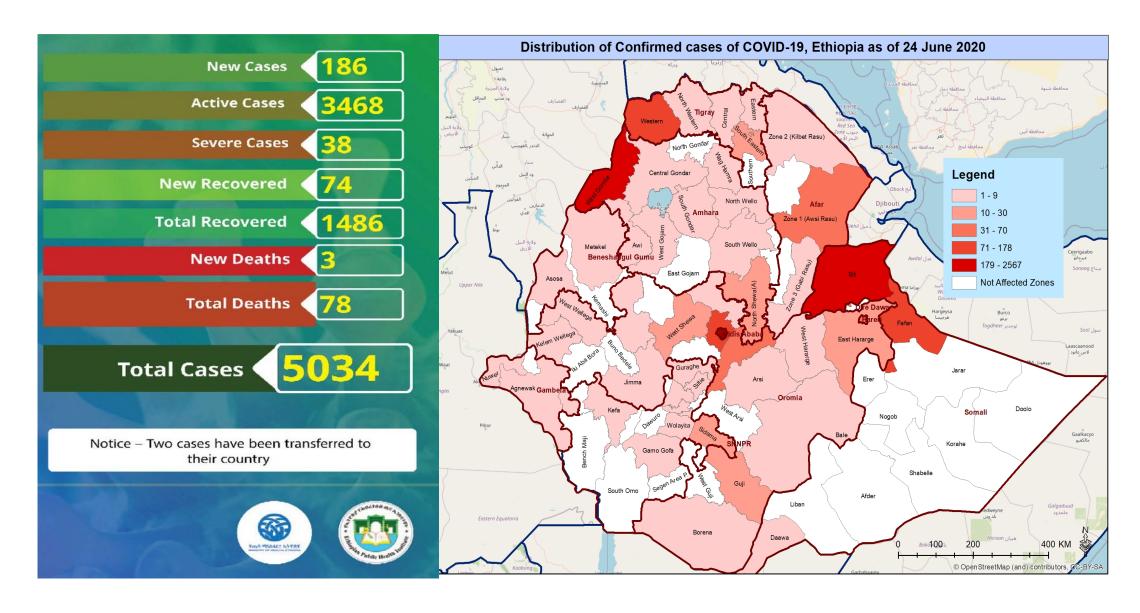
COVID-19 Preparedness and Response

Ethiopia's Experience

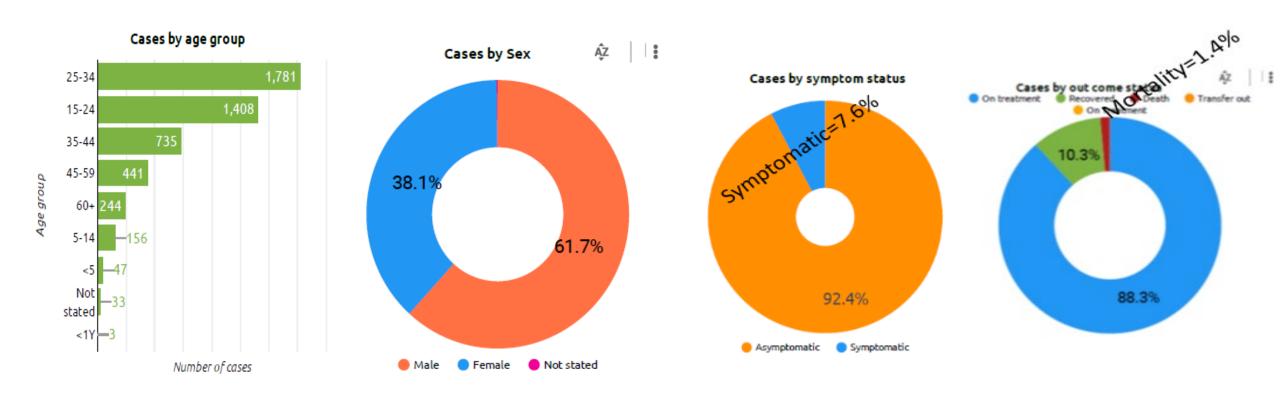
25 June 2020



Current Status as of 24 June 2020

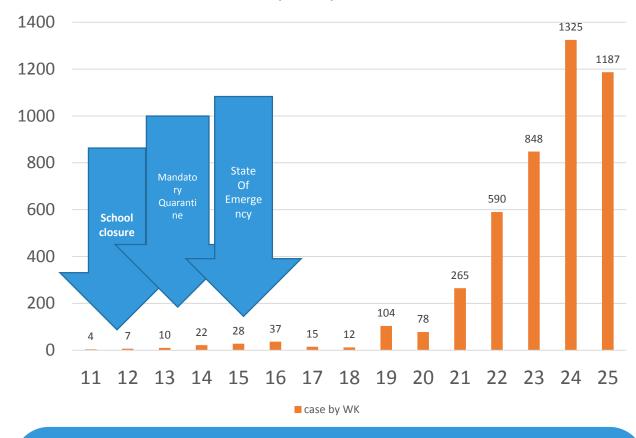


Age, sex, Status of Symptoms, of the cases so far





- On January 27, 2020; Public Health Emergency Operating Center activated and Point of Entry screening started (on 24^{th POE)}
- February 29, 2020; National Ministerial COVID Task Team was established
- March 13 2020; first COVID case was found
- March 16 2020; first round of measures (School Closure, restriction of public gathering, Social Distancing,)
- March 23, 2020; Mandatory 14 days quarantine put in place
- April 8, 2020; State of Emergency Declared (no lock down, but enhanced NPI measures)

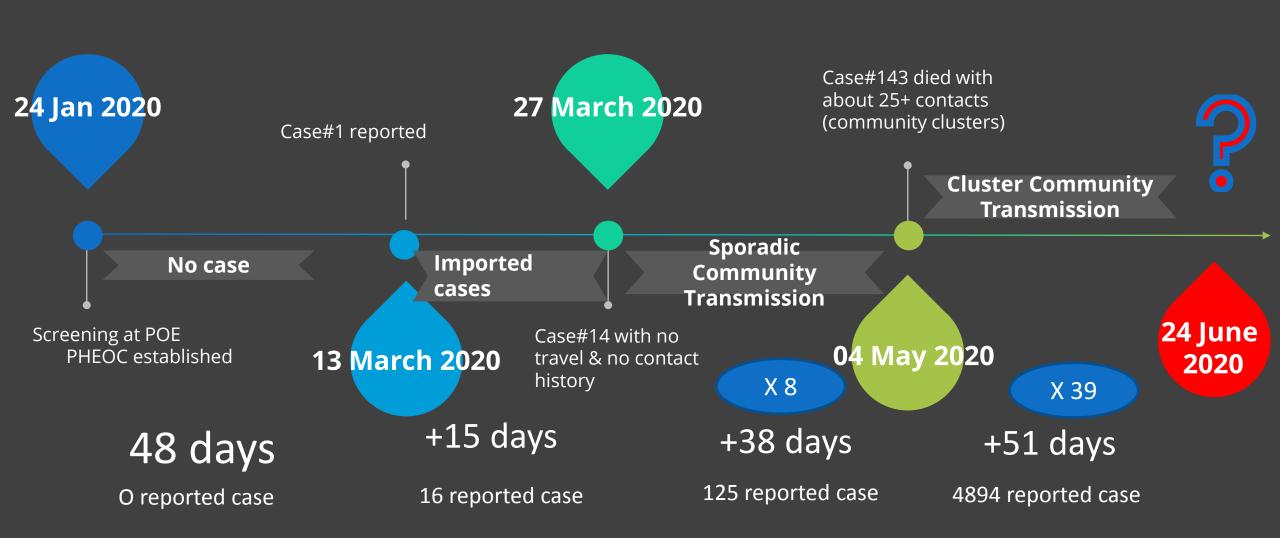


Public health measures:

- Detection, Isolate and treat
- Contact Tracing (34695 contacts & 752 positives (as of 24th June)

COVID-19 Phases in Ethiopia

24 January 2020 – 24 June 2020





Response Structure

Whole Of Government and Whole of Society

- Ministerial Committee:
 - National Ministerial COVID-19 Committee (Chaired by H.E. Prime Minister)
 - Ministerial Logistics Sub Committee
 - Measures enforcement and preparedness sub committee
 - Economic impact reduction Sub Committee
 - Resource Mobilization sub committee
 - Health sub committee
 - Communication sub committee
 - Relevant other sub task force
- Professional Advisory Council
 - 12 professional associations
 - Diaspora advisory team
 - UN-Expatriate teams
- Private Sector and Health Population & Nutrition (HPN) Engagement

Main EOC pillars (Professional Advisory Council teams aligned with the pillars)

- Surveillance and contact tracing
- Risk communication, social mobilization & community engagement
- Facility readiness and clinical case management
- Mental health and psychosocial support
- Medical equipment, pharmaceuticals and supplies and logistics
- Infection prevention and control
- Epidemiology and evidence synthesis

381 ICU beds & 273 Mechanical Ventilator

- 46953 beds in 126 Quarantine centres
- 17169 beds in 345 isolation centres
- 13819 beds in 79 treatment centres



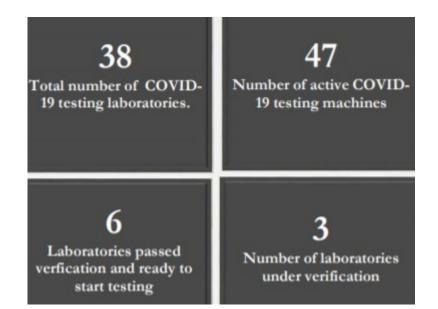




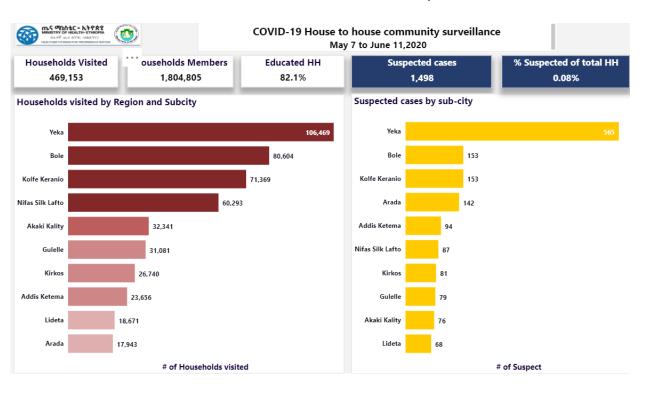


Testing Capacity and community mobilization

- In-country COVID-19 testing started on 8th February 2020
- The first batch of test kits for 100 tests were received from WHO on 05 Feb 2020
- 227,375 tests as of 23rd June (4th in Africa)
- Serology (research & surveillance ...)

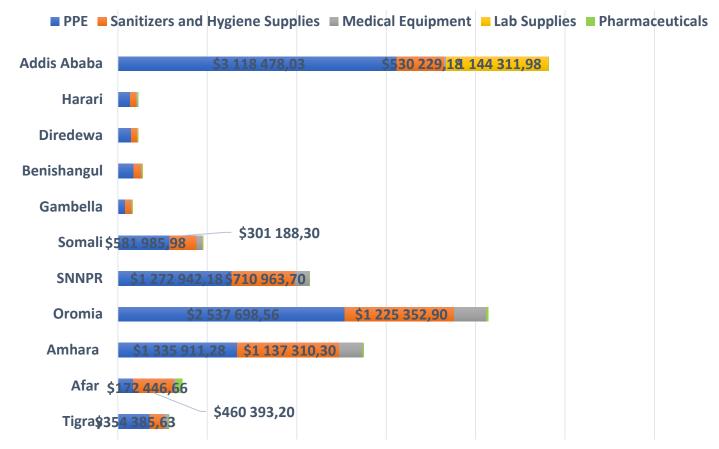


- Conducted two rounds of community wide house to house screening and testing covering 1.8 million residents in Addis Ababa (supported by tablets)
- Similar efforts in all regions (30K tablets being distributed)
- Transparency with public (daily report, press conferences, Q&A on social media ...)





Distribution of Supplies by a Commodity Group



\$- \$1 000 000,00\$2 000 000,00\$3 000 000,00\$4 000 000,00\$5 000 000,00\$6 000 000,00

Month of Stock for Fast Moving PPEs_23 June 2020



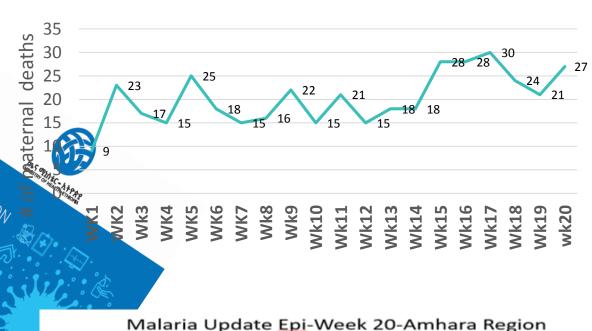


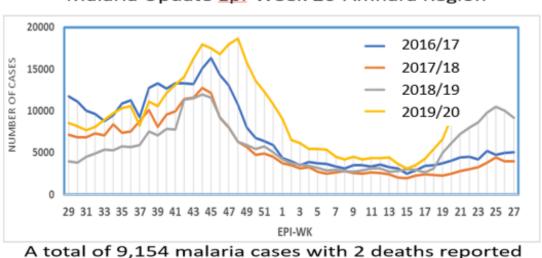
- PM Abiy-Jack Ma initiatives to all African Countries
- COVID-19 Response Air Hub (WHO, UNFP and UNOCHA) supported by Government of Ethiopia
- Ethiopian airlines (repurpose to fly travelers to their homes and cargo services for COVID-19 commodities)
- Resource mobilization (many countries showed solidarity)
- Cross border collaboration: Ethio-Djibouti collaboration



Ensuring Continuity of Essential Health Services

- Continuous follow up and monitoring is conducted to avoid disruption of essential health services
- So far we have encountered paralle outbreaks of Yellow fever, malaria, Measles, Cholera
- 30K vaccinated for yellow fever; and routine vaccination programs are functioning well
- Financial and technical support was provided for Regional and Sub Regional levels





Major Challenges

- Concern on being overwhelmed VS isolation and treatment nonhealth facility options (Dilemma)
- High influx of returnees leading to overcrowding of quarantine facilities with inadequate IPC/WASH + existing refugees (>750K*)
- Additional PPE needs from continuity of Essential Health services
- Public adherence to public health and social measures adopted to curb further spread
- Reliable supply of test kits and related consumables
- Many request on serology test by different stakeholders
- Parallel outbreaks demanding more resources
- Financial constraints

