



## **Report No. 9, 2020**

Situation Report: Confirmed COVID-19		<b>Location: The Gambia</b>		
Date of Report: 27th March 2020		Investigation Start Date: 17 March 2020 as of 18hrs.		
Prepared by:	Epidemiology and Disease Control Unit, MoH, The Gambia			

## I. HIGHLIGHTS

This is the 9<sup>th</sup> national situation report since the confirmation of the first case of the novel coronavirus disease (COVID-19) in The Gambia, on the 17<sup>th</sup> March 2020.

- The Gambia records its second consecutive day without a new laboratory confirmed covid-19 case
- A repeat sample from the hitherto probable case (co-traveler to the deceased case) tested negative
- 4 new samples tested negative for COVID-19
- Cumulatively, the country still has a total of 3 COVID-19 confirmed cases
- All three confirmed cases are imported with no epidemiological link to each other
- Though probable case tested negative, needs to complete mandatory quarantine
- Index case and URR case both hospitalized and are clinically

**Regional situation:** As of 27<sup>th</sup> March 2020, 17:47, 43 African countries (including The Gambia) reported confirmed cases of COVID-19. Senegal (The Gambia's only immediate neighbour) reported 119 cases. The first set of cases in affected African countries were imported. However, local transmission is now on the increase.

**Global situation:** Since 31<sup>st</sup> December 2019 and as of 27<sup>th</sup> March 2020 at 17:47), a total of 577,547 cases of COVID-19 (in accordance with the applied case definitions in the affected countries) have been reported from 196 countries, areas or territories. Of these, 26,447 deaths were registered - a crude case fatality rate of 4.5%.\*

## II. EPIDEMIOLOGICAL DESCRIPTION

#### ☐ Index Case:

• The 28-year old Gambian female arrived from London on the 15<sup>th</sup> March and self-reported for a laboratory test at the MRCG Laboratories on the 16<sup>th</sup> March.

#### ■ Second Case:

 The deceased was a 70-year old male Bangladeshi national who arrived from Senegal on the 14<sup>th</sup> March after passing through four other countries

## ■ Third Case

 The 71-year old male Gambian hails from Numuyel Village, URR, and returned from France on the 17<sup>th</sup> March, 2020

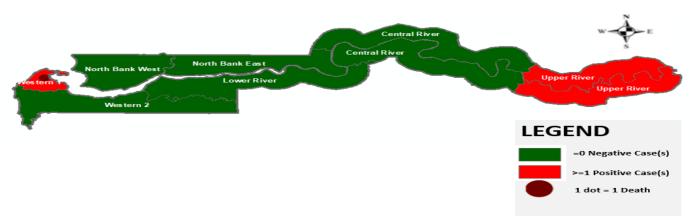


Fig 1: Map of The Gambia showing COVID-19 affected regions

Tables 1 and 2 show both the epi-classification of cases and the summary of outputs on the various public health activities undertaken:

Table 1: Epi-Classification of Reported Cases, by Region, COVID-19 Outbreak, The Gambia, 2020

	2020	Epi Classification							
Region	Populatio n	New			Cumulative				
rtogion	Estimate s	Suspecte d case(s)	Probabl e Case(s)	Confirme d case(s)	Death( s)	Suspecte d case(s)	Probabl e Case(s)	Confirme d case(s)	Death( s)
Western Health Region									
One	950,266	4	0	0	0	56	0	2	1
Western Health Region									
Two	514,999	0	0	0	0	1	0	0	0
Upper River Region	283,911	0	0	0	0	0	0	1	0
North Bank West	130,196	0	0	0	0	0	0	0	0
North Bank East	129,629	0	0	0	0	0	0	0	0
Lower River	88,100	0	0	0	0	0	0	0	0
Central River	257,332	0	0	0	0	0	0	0	0
National Total	2,354,433	4	0	0	0	57	0	3	1

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<sup>\*</sup>as of 27<sup>th</sup> March 2020 @ 17:47. Data from WHO novel coronavirus dashboard and European CDC situation report

Table 2: Summary Statistics on New and Cumulative Public Health Response Outputs, COVID-19
Outbreak, The Gambia, 2020

Status	New	Cumulative
Quarantine	1	216
Completed quarantine	0	0
Completed follow-up (asymptomatic people with travel history to affected countries)	0	310
Contacts Traced	15	138
Total Tests conducted	4	61
Positive test result	0	3
Negative test result	4	58
Inconclusive test result	0	0

# III. Major Response Activities

Table 3: Major response activities undertaken newly, COVID-19 Outbreak, The Gambia, 2020

Component	Interventions				
Surveillance/ Laboratory	<ul> <li>Regular monitoring of the condition of all people under quarantine</li> <li>Tracing of contacts and contacts of contacts of the confirmed cases is still ongoing</li> <li>4 new samples tested negative at MRCG and a repeat test on the probable case also tested negative</li> <li>5 new samples collected and submitted for testing (results pending)</li> </ul>				
Case Management	• The two confirmed cases remain hospitalized/isolated and in a stable condition				
Logistics/Security	<ul> <li>Nationwide assessment of PoEs, crossing points, regional medical stores and health facilities completed (report being awaited)</li> <li>Pledged ICT equipment and infrastructural support to the PHEOC delivered and received</li> </ul>				
Communication	<ul> <li>27 TV and radio programs conducted covering 5 TV and 12 radio stations</li> <li>1,470 posters developed and handed over to MoH</li> <li>2 video spots with sign language messages developed and handed over to MoH</li> <li>2 prominent Islamic scholars have taken forefront in the Covid-19 message dissemination</li> <li>8,500 posters distributed to Regional Health Directorates for further distribution</li> <li>Social Media guidelines developed and in use to monitor media publications</li> <li>Conducted 2 press releases to refute fake news on covid-19</li> <li>Large volume of calls to the toll-free 1025 hotline</li> <li>Summary of calls received on 1025:</li> <li>0 468 calls received</li> <li>0 23 calls were referred to contact tracing team, out of which 15 contacts were for followed up</li> </ul>				

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<sup>\*</sup>as of 27<sup>th</sup> March 2020 @ 17:47. Data from WHO novel coronavirus <u>dashboard</u> and European CDC <u>situation report</u>

## **IV.** Next Steps/Recommendations:

- Intensify sensitization in URR in order to minimize resistance to response interventions
- More samples to be collected from remaining high-risk contacts of the Numuyel case
- MoH to implement WHO guidelines relative to immunization and ANC services
- Fumigation of the recently vacated quarantine facility and PHEOC
- Expand COVID-19 testing facility to the National Public Health Laboratory BLT3 Laboratory
  - Outbreak case definition (see below)

## 1. Suspected case:

Any person with

- History of travel from any affected country within 14 days OR
- Close contact with a confirmed case of COVID-19 infection within 14 days OR
- > Exposure to healthcare facility in a country where hospital associated COVID-19 infections have been reported with or without fever, cough, difficulty breathing

## 2. Community Case Definition:

Any person with hot skin, cough, not breathing well, and who has travelled outside The Gambia recently OR who has taken care of sick person in The Gambia

## 3. Probable case:

A suspect case for whom testing for COVID-19 is inconclusive or for whom testing was positive on a panoronavirus assay

## 4. Confirmed case:

Any person with laboratory confirmation of COVID-19 infection with or without signs and symptoms

# For comments or questions, please contact: Sana .M. Sambou

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