

Ministry of National Health Services, Regulations and Coordination ield Epidemiology and Disease Surveillance Division (FEDSD), National Institute of Health (NIH), Islamabad



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Daily Situation Report - Pakistan

COVID-19												
March 15, 2020												
Data of Suspected and Confirmed Cases									Travelers Screened at Points of 20		20,676	
Province/ Region		d cases at	Hospital Update						Entry in last 24 hours		•	
	hospitals		·						Cumulative travelers Screened		954,646	
	New (last 24 hrs)	Cumulative	Tests performed in	tests	Cumulative Test	Still admitted	Discharged	Expired	Suspected at Points of Entry		59	
			last 24 hours*		positive*				Call Records (n)	Returnees	Returnees	
ICT	3	65	16	115	4	4**	0	0	,	from China	from Iran	
Punjab	6	83	10	126	0	0	0	0	First-time calls in	0	0	
Sindh	8	127	33	315	18	15	3	0	past 24 hrs			
KP KPTD	1	30 5	0	32 0	0	0	0	0	Cumulative no of	5,370	9,480	
Balochistan	<u>'</u>	45	7	42	6	6	0	0	first-time calls	3,010	0,100	
AJK		4	1	11	0	0	0	0	Follow-up calls in	77	443	
GB		23	9	45	3	3	0	0	past 24 hrs	• • •		
Total	19	382	77	686	31	28	3	0	Cumulative	8,160	4,625	
*Data updated from NIH Live Dashboard (link at the bottom)												
**2 Cases are from GB but admitted at PIMS, Islamabad									lollow-up calls			
Updates: Pakistan:												
3 new cases confirmed, bringing the tally to 31.									Advised Self-	0	0	
All public gatherings, conferences and events banned till 5th April, 2020.									Quarantine			
Global:								National Emergency Operation Centre				
Total cases:154,661, Total Deaths: 5,813 Helpline 1166 Summa												
Total affected countries: 137 including Curacao and Suriname												
NIH Preparedness and Response:									New Calls	3,791		
IPC trainings and hospital assessment completed in Khaplu DHQ.									Cumulative Calls	19,131		
Risk Assessment: Current impact of the disease in Pakistan is: Moderate								since 31st Jan, 2020				
Provinces Preparedness and Response												
ICT • Contacts of Case# 22 and flight passengers contacted, screened and risk communication was done.												
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Balochistan • 155 newly arrived individuals screened and quarantined at Taftan border in last 24 hours.												
DoH dispatched required medicine including PPEs, VTMs and 1 PCR kit and mobile lab for Taftan.												
CRH dept. GOB operational 24/7.												
Sindh												
- · · ·	<u>_</u> _	Qualitatine ravinues established and operationalized in each district of Sinuti.										

Training and on spot implementation of SOPs at quarantine established at Ghazi University DG Khan.

Isolation rooms/wards have been established in AIMS, SKBZ Hospital/CMH Muzaffarabad and Rawalakot.

Team under the lead of Director Public Health. DGHS office mobilised for DI Khan to facilitate district administration and health

Chest Diseases General Hospital (CDGH) Hill Chamankot and New City Hospital Mirpur (bed capacity of 50 each) have been

Risk Communication:

Punjab

AJK

GB

KP & TD

- 1. Clean your hands regularly with an alcohol-based hand rub, or wash them with soap.
- Clean surfaces regularly with recommended disinfectants (70% Ethyl Alcohol or 0.5% bleach solution).

authorities for quarantine, isolation and investigation protocol.

- Avoid touching your eyes, nose and mouth with contaminated hands.
- Practice respiratory hygiene by coughing or sneezing into a bent elbow or tissue and then immediately dispose off.
- Wear a medical/surgical mask if you have respiratory symptoms and perform hand hygiene after disposing off of the mask.

designated as back-up hospitals for management of any suspected cases reported.

Pilgrims and other travellers (without symptoms) are being continuously monitored at home.

- Maintain a minimum of mandatory one meter distance from individuals with respiratory symptoms.
- Healthcare workers are required to select and use appropriate PPE.
- Administrative controls include ensuring the availability of IPC resources such as appropriate infrastructure, clear IPC policies, access to lab testing, triage and patient placement, adequate staff and training of staff.
- Environmental and engineering controls aim at reducing the spread of pathogens and reducing the contamination of surfaces and inanimate objects.