



Daily Situation Report – Pakistan
COVID-19

March 11, 2020

Data of Suspected and Confirmed Cases

Province/ Region	Suspected cases at hospitals		Hospital Update					
	New (last 24 hrs)	Cumulative	Tests performed in last 24 hours*	Cumulative tests performed*	Cumulative Test positive*	Still admitted	Discharged	Expired
ICT	3	48	8	80	2	2	0	0
Punjab	6	61	7	95	0	0	0	0
Sindh	1	84	55	171	14	13	1	0
KP	0	20	2	28	0	0	0	0
KPTD	0	3	0	0	0	0	0	0
Balochistan	4	19	4	18	1	1	0	0
AJK	0	3	0	4	0	0	0	0
GB		10	4	26	2	2	0	0
Total	14	248	80	422	19	18	1	0

Travelers Screened at Points of Entry in last 24 hours

21,102

Cumulative travelers Screened

873,288

Suspected at Points of Entry

26

Call Records (n)	Returnees from China	Returnees from Iran
First-time calls in past 24 hrs	17	0
Cumulative no of first-time calls	5,342	9,459
Follow-up calls in past 24 hrs	400	353
Cumulative follow-up calls	7,746	2,553
Advised Self-Quarantine	11	0

Call Records (n)

Returnees from China

Returnees from Iran

First-time calls in past 24 hrs

17

0

Cumulative no of first-time calls

5,342

9,459

Follow-up calls in past 24 hrs

400

353

Cumulative follow-up calls

7,746

2,553

Advised Self-Quarantine

11

0

National Emergency Operation Centre Helpline 1166 Summary

New Calls	547
Cumulative Calls since 31st Jan, 2020	12,481

547

Cumulative Calls since 31st Jan, 2020

12,481

*Data updated from NIH Live Dashboard (link at the bottom)

** Follow-up calls to contacts of cases

Updates: Pakistan:

- Three new cases have been confirmed in the past 24 hours, bringing the tally to 19.
- Number of calls to passengers returning from Iraq: 144

Global:

- Total cases: 118,887, Total Deaths: 4,290
- Total affected countries: 109 including Turkey and Panama.

NIH Preparedness and Response:

- BSL-3 mobile lab with state of art equipment has been installed at Taftan and ready for testing.
- IPC trainings have been completed at Gilgit and the tem is moving towards Skardu.
- Training of the GB lab staff has been conducted at NIH and necessary equipment provided.
- IPC training is in progress for FG Hospital staff at NIH.

Risk Assessment: Current impact of the disease in Pakistan is: **MODERATE**.

Provinces Preparedness and Response

Balochistan	<ul style="list-style-type: none"> • 316 newly arrived individuals screened and quarantined at Taftan border in last 24 hours. • 14 Chinese nationals quarantined at East Bay Expressway Chinese Camp, Gwadar. All found healthy with no sign of COVID-19 after doctors' examination.
Sindh	<ul style="list-style-type: none"> • Staff deployed to designated quarantine facility at Gadap, Karachi. • Training and orientation sessions for the health staff at Hyderabad started.
KP & TD	<ul style="list-style-type: none"> • 24 High Dependency Units established across KP. • 20 hospitals identified as back-up facilities across the province in case of escalation of the outbreak. • 20 bed isolation and 5 bed in ICU at D.I Khan designated and staff oriented.
GB	<ul style="list-style-type: none"> • 280 healthcare workers oriented on COVID-19 IPC, case detection, surveillance and contact tracing.

Risk Communication:

1. Clean your hands regularly with an alcohol-based hand rub, or wash them with soap.
2. Clean surfaces regularly with recommended disinfectants (70% Ethyl Alcohol or 0.5% bleach solution).
3. Avoid touching your eyes, nose and mouth with contaminated hands.
4. Practice respiratory hygiene by coughing or sneezing into a bent elbow or tissue and then immediately dispose off.
5. Wear a medical/surgical mask if you have respiratory symptoms and perform hand hygiene after disposing off of the mask.
6. Maintain a minimum of mandatory one meter distance from individuals with respiratory symptoms.
7. Healthcare workers are required to select and use appropriate PPE.
8. **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.
9. **Environmental and engineering controls** aim at reducing the spread of pathogens and reducing the contamination of surfaces and inanimate objects.