COVID-19 IFRC Global Response

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+CIFRC

Agenda

- Introduction
- Situation Update
- IFRC Response Actions
- Discussion





Current COVID-19 Situation

(April 2, 2020)

Western Pacific Region

106 422 confirmed (1554)
 3701 deaths (30)

European Region

464 212 confirmed (40 266)
 30 089 deaths (3395)

South-East Asia Region

5175 confirmed (960)
 195 deaths (29)

Eastern Mediterranean Region

54 281 confirmed (3932)
 3115 deaths (161)

Region of the Americas

188 751 confirmed (25 737)
 3400 deaths (564)

Africa Region

4073 confirmed (287)
 91 deaths (14)

Global

WHO Risk Assessment Global Level Very High



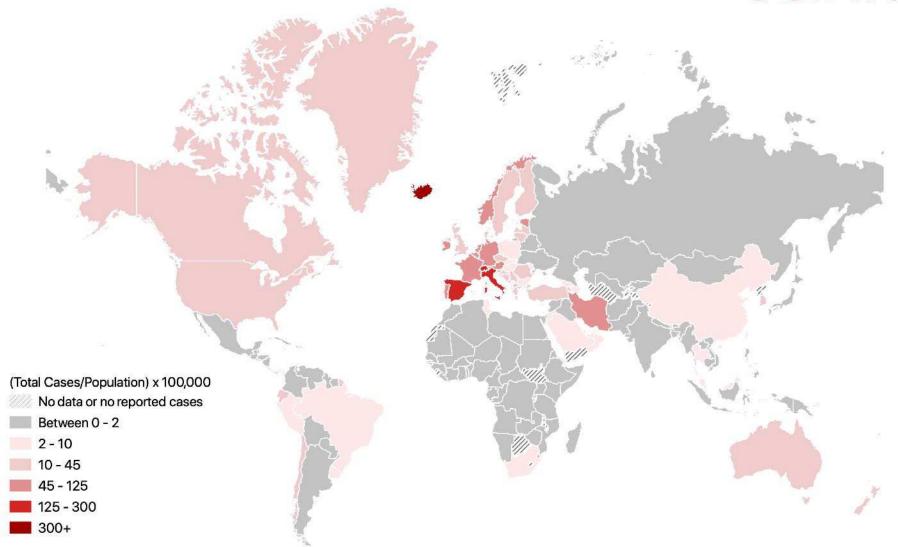
Situation Update

Exponential growth in cases

1st 100,000 cases: ~ 3 months	2 nd 100,000 cases: 12 days
3 rd 100,000 cases: 4 days	4 th 100,000 cases: 2 days
5 th 100,000 cases: 1 day	

- 205 countries/territories affected. The United States now has the largest number of cases in the world surpassing Italy.
- Doubling time ranges from $^\sim$ 10 days in Singapore and Japan, less than 2 days in Turkey and Ecuador
- Even the strongest health systems cannot handle the patient loads
- Potential for catastrophic impacts in lower-resource settings





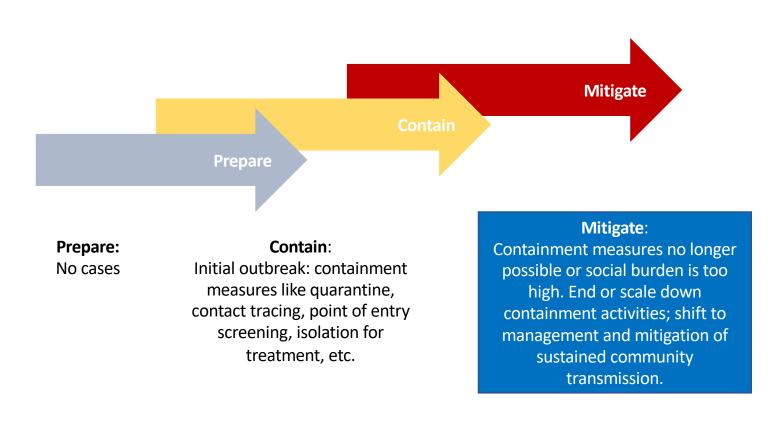


OPERATIONAL STRATEGY:

- Contribute to **reducing direct and indirect morbidity and mortality and secondary health impacts** caused by COVID-19 by preventing or slowing transmission.
- Support the **mitigation of the socio-economic impact** of the outbreak during and after the pandemic by ensuring affected communities maintain access to basic services.
- Adapt operations to respond optimally to the direct and indirect needs created by the impact of the pandemic on people and systems, while maintaining duty of care towards staff and volunteers.
- The approaches employed by National Societies will vary depending on the status of the outbreak in their country and their mandate and capacity.



OPERATIONAL STRATEGY: Response Phases



No Cases → Sporadic Cases → Clusters of Cases → Community Transmission



OPERATIONAL STRATEGY: Prepare

- No cases or sporadic cases
- Prepare communities and National Societies for imported cases (e.g. institutional preparedness, risk communication and community engagement)
- Rapid and effective response to first imported cases

National Society institutional preparedness

Risk communication and community engagement



OPERATIONAL STRATEGY: Contain

- Sporadic cases, clusters of cases
- Support government efforts to reduce transmission and contain the virus
- Support community acceptance of and contribution to containment measures (isolation, no gatherings, quarantine)
- Ensure dignity, humanity and access to basic necessities and services during containment measures

Case detection (screening + surveillance)

Risk communication and community engagement

Quarantine

Community acceptance

Isolation and treatment

Psychosocial support



OPERATIONAL STRATEGY: Mitigate

- Clusters of cases, community transmission
- Reduce primary and secondary impacts of the pandemic and resulting systems overload
- Support community-level health activities, prehospital care, clinical treatment and support for overburdened health and emergency social services

Community-level health activities

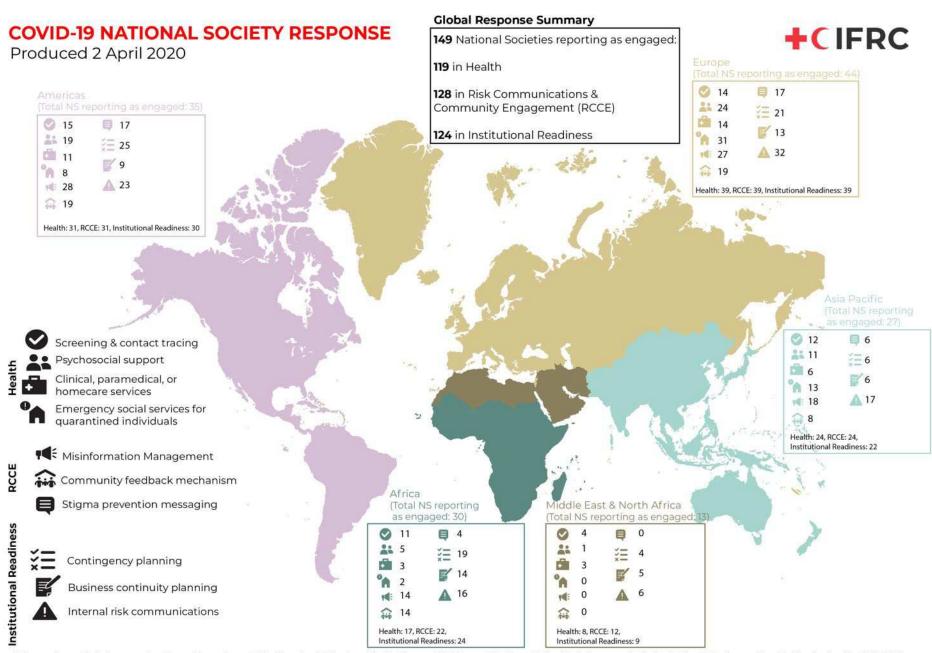
Treatment and support for overburdened health services

Continuity of emergency social services

Risk communication and community engagement

Psychosocial support

Livelihoods





Questions & Discussion



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