The Impact of COVID-19 on Mental, Neurological and Substance Use (MNS) Services: Results of a Rapid Assessment



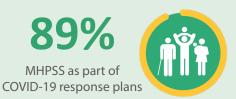




Data collection June – August 2020

130 responding countries

## Mental health and psychosocial support (MHPSS)



2/3
Multisectoral
MHPSS
coordination
platform



Only
17%
Full additional funding for MHPSS



### **Disruption to MNS services**







Outpatient and communitybased services predominantly more affected

75/78%



workplace/school mental health programmes

**67%** 



psychotherapy and counselling services

**30**%



access to medications for MNS disorders

# Disruption to MNS services for vulnerable people

**35**%

Emergency interventions disrupted



**72**%



children and adolescents

**70%** 



older adults

61%



antenatal/postnatal care for women

**53%** 



overdose prevention and management programmes

#### Surveillance & research

1/2





collecting MNS data in people with COVID-19

<sup>2</sup>/<sub>3</sub>

studies on mental health impact of COVID-19

1/10











researching COVID-19 effects on brain health

# Three priority actions

1 Allocate



resources to implement MHPSS as an integral component of COVID-19 response and recovery plans 2 Maintain



essential MNS services according to WHO recommended guidelines for safe delivery and restoration of services **3** Strengthen



monitoring of changes in service availability, delivery and utilizatiown at the country level



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