

IMPACT OF LOCKDOWN AND QUARANTINE MEASURES FOR COVID-19 PANDEMIC ON CHILDREN

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Received: 18 Apr 2022

Accepted: 20 Apr 2022

Published: 25 Apr 2022

ABSTRACT

Numerous studies have found that among quarantined children during the current COVID-19 pandemic, psychological difficulties such as nervousness, unhappiness, touchiness, mood swings, daydreaming, and sleep trouble are impartially common. An orderly evaluation of these journals is needed to afford an accurate problem of these psychiatric/behavioural problems for well-being authorities to plan justifying actions.

Nervousness, unhappiness, touchiness, and inattentiveness were found in 34.5 per cent of the children exaggerated by the epidemic and isolation. 79.4 per cent of children had a substantial terror of COVID-19, and 35.2 per cent were knowledgeable about boredom and sleep commotion.

Kids with pre-existing behavioural problems, for example, autism and ADHD, are at a high risk of deteriorating their signs of unhappiness throughout the COVID-19 contagion. The greatest shared new-started motional hitches in offspring are nervousness, unhappiness, touchiness, dullness and inattentiveness.

KEYWORDS: *COVID-19, SARS-CoV-2, Behavioural Difficulties, Child Psychology, Neuropsychiatric*