



Efficacy of Arsenicum album 30C in the Prevention of COVID-19 in Individuals Residing in Containment areas—A Prospective, Multicentre, Cluster-Randomized, Parallel arm ...

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Description Objective During the early part of the COVID-19 pandemic, non-pharmacologic

interventions were the strategies for the prevention of severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2). The Ministry of Ayush, Govt. of India, had advised Arsenicum album 30C, as a prophylactic to prevent COVID-19. This study was undertaken to evaluate the protective efficacy and safety of the Arsenicum album 30C. Methods We conducted a prospective, multicentre, cluster-randomized, parallel arm, community-based, open-label study involving apparently healthy individuals residing in containment areas of 7 cities of India. Clusters are defined as the population residing in the containment areas, who are under restriction for movement. 42 clusters were randomly assigned at 2:1 to the Arsenicum album 30C group (30 clusters) or to the control group (12 clusters, which received no specific therapy). The medicine was ...

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