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A Brief Review of Safe Management of COVID-19 Related Death and its Control Strategies

Mohamad Sabri P.N.S.^a; [Shaharin S.^a](#); [Chng K.L.^b](#) ; [Abdullah N.Z.^{a, b}](#) [Save all to author list](#)^a Kulliyah of Medicine, International Islamic University Malaysia, Pahang, Malaysia^b Pathology Department, Sultan Ahmad Shah Medical Centre @International Islamic University Malaysia, Pahang, Kuantan, Malaysia[Full text options](#) [Export](#) **Abstract**

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Abstract

Coronavirus disease 2019 (COVID-19) is a disease caused by a virus named Severe Acute Respiratory Syndrome Coronavirus 2 (SARS-CoV-2). With the increasing COVID-19 associated deaths, the infectivity and handling of the dead bodies associated with COVID-19 has become a worldwide concern in terms of spreading the infection further during handling of these bodies. As a precaution, measures should be undertaken to contain the spread of infection while handling COVID-19 associated deaths. This article

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