



10.3966/199457952020111406006

COVID-19 contingency and infection-control measures implemented by a health management center in Taiwan

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Abstract

The COVID-19 outbreak has become a major global concern. It has not only resulted in substantial costs at the individual and medical levels but also had devastating impacts on communities and economies. Many studies have focused on minimizing the spread of the disease and implementing treatment strategies in hospitals and across entire communities, whereas few have reported on the contingency and infection-control plans of health management centers. This study examines the COVID-19 strategies implemented by the health management center of a teaching hospital in Taiwan to serve as a reference for other hospitals and medical centers.

Keywords: COVID-19, Center for Healthcare Management, infection control