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Remote nursing training model combined with proceduralization in intensive care unit dealing with patients with COVID-19

Wang H *et al.* Remote nursing training model in COVID-19

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Abstract

The shortage of personal protective equipment and lack of proper nursing training have been endangering health care workers dealing with coronavirus disease 2019 (COVID-19). In our treatment center, the implementation of a holistic care model of time-sharing management for severe and critical COVID-19 patients has further augmented the

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Summary of Suggestions

References

Effective management of critically ill patients infected with the COVID-19 virus is dependent upon the efficient provision of evidence-based care. Ensuring the safety and resilience of nursing staff during pandemic-related surge capacity is an essential component of disaster preparedness. The suggestions in this article are focused on nursing leadership and administrative considerations, strategies for optimizing staffing resources, and maintaining staff safety and resilience. The suggestions in this article are import...

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As coronavirus disease 2019 (**COVID-19**) spreads across the world, the **intensive care unit** (ICU) community must prepare for the challenges associated with this pandemic. Streamlining of workflows for rapid diagnosis and isolation, clinical management, and infection prevention will matter not only to