

COVID-19 Pandemic Impact on Healthcare Associated Conditions

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[The impact of coronavirus disease 2019 \(COVID-19\) on healthcare-associated infections in 2020: a summary of data reported to the National Healthcare Safety Network.](#)

Weiner-Lastinger LM, Pattabiraman V, Konnor RY, et al. Infect Control Hosp Epidemiol. 2022;43:12-25.

Using data reported to the National Healthcare Safety Network, this study identified significant increases in the incidence of healthcare-associated infections from 2019 to 2020. The authors conclude that these findings suggest a need to return to...

[The influence of COVID-19 visitation restrictions on patient experience and safety outcomes: a critical role for subjective advocates.](#)

Silvera GA, Wolf JA, Stanowski A, et al. Patient Exp J. 2021;8:30-39.

Research has found that families and caregivers play a key role in identifying and preventing patient safety events. Based on a national sample of hospitals, this study explored the impact of hospital visitation restrictions during the COVID-19...

[Learning during crisis: the impact of COVID-19 on hospital-acquired pressure injury incidence.](#)

Polancich S, Hall AG, Miltner RS, et al. J Healthc Qual. 2021;43:137-144.

The COVID-19 pandemic has disrupted many aspects of health care delivery, including how hospitals prevent common hospital-acquired conditions such as pressure injuries. Based on retrospective data, the authors of this study did not identify a...

[Adverse events in Italian nursing homes during the COVID-19 epidemic: a national survey.](#)

Lombardo FL, Salvi E, Lacorte E, et al. Front Psychiatry. 2020;11:578465.

Long-term care and skilled nursing facilities are particularly vulnerable to COVID-19 infection; this increased risk may present other threats to patient safety. This survey of nursing homes in Italy found that one third of facilities reported at...

Diagnosis of physical and mental health conditions in primary care during the COVID-19 pandemic: a retrospective cohort study.

Williams R, Jenkins DA, Ashcroft DM, et al. The Lancet Pub Health. 2020;5:e543-e550.

The COVID-19 pandemic has led to patients delaying or forgoing necessary health care, which can contribute to diagnostic and treatment delays. This retrospective cohort study used primary care data to investigate the...