

# COVID-19 (SARS-CoV-2) Pandemic: Changing trends in prosthodontic and implantology practice post novel coronavirus outbreak



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### Abstract

Coronavirus disease (COVID-19) is a communicable disease caused by a newly discovered Coronavirus, the Severe acute respiratory syndrome coronavirus. It's a worldwide pandemic, the virus are often passed on directly from person to person through respiratory droplets. The Prosthodontists are exposed to COVID-19 in their daily clinical procedures. This is often due to their work, which deals with working in close proximity on the patients. There are many guidelines in managing patients during this pandemic era. This appearance sheds light on specific needs, discussion and changing trends in prosthodontic practice within the context of COVID-19.

### Biography

Mitra Ashok Shinde has completed her BDS from Maharashtra University of Health Sciences, Nashik, India. She is now pursuing her MDS from Rajasthan University of Health Sciences, Jaipur, India. She also holds a certificate in "COVID-19 training for healthcare workers" from Stanford University School of Medicine, California, United States. She had presented papers and e-posters at various conferences and conventions of Indian Prosthodontic Society. Her articles are published in National and International journals. Her research score is 20.



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