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Elsevier launches COVID-19 Healthcare HubÂ for India

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Offers the latest evidence-based information on the novel coronavirus, with materials on the prevention and management of COVID-19 to help limit the spread of misinformation



Elsevier, a global leader in research publishing and information analytics, has launched its India COVID-19 Healthcare Hub for frontline healthcare workers and members of the public in India. Featuring complimentary resources and online learning tools, the India COVID-19 Healthcare Hub offers the latest evidence-based information on the novel coronavirus, with materials on the prevention and management of COVID-19 to help limit the spread of misinformation.

To help support an overwhelmed healthcare system and combat the spread of misinformation, Elsevier's India COVID-19 Healthcare Hub contains the latest fact-based information on COVID-19, including approved treatments and guidelines, along with other useful tools to help doctors, nurses and healthcare workers provide patient care. This resource aims to meet the increasing need for standardised, credible and accurate information around the pandemic and allow healthcare professionals to provide consistent and safe patient care.

Kok Keng Lim, Managing Director, Asia Pacific, Elsevier, said, "By aligning these localised resources to global care standards, we aim to support frontline workers with credible data and patient discussion tools that can bolster their confidence to address concerns, dispel vaccine falsities and quickly make critical decisions for better patient outcomes. The India COVID-19 Healthcare Hub also provides patients with a single source of accurate data to help curb the spread of misinformation on the disease."

Shankar Kaul, Managing Director, India, Elsevier, said, "The India COVID-19 Healthcare Hub provides support to healthcare institutions, hospitals and healthcare professionals through evidence-based resources that can educate patients while protecting others in their communities. We urge all frontline workers and members of the public to utilise these resources to remain well informed about the prevention and management of COVID-19."