



Israeli Hospital Prepares Telemedicine for COVID-19



[WHO renamed COVID-19 on February 11](#) in a bid to avoid inaccuracies or de-stigmatisation stemming from the name of the coronavirus.

Meanwhile, the respiratory virus has opened doors to technological applications that range from telemedicine to AI integration.

You might also like: [Novel Coronavirus: New Name, New Cases](#)

The Sheba Medical Centre, the largest hospital in Israel, launched a telemedicine programme in a bid to control virus spread.

The two-fold programme is being tested on suspected COVID-19 patient cases.

A Vici telemedicine solution designed by American virtual healthcare company Intouch Health, is being deployed. Medical staff control this robot outside a patient's room, reducing the risk of infection spread. The robot checks patient's vital signs.

The centre also [plans to utilise telemedicine for monitoring](#) of less-ill patients from the comfort of their own homes, again, reducing the possibility of virus spread. The set up will also serve as an alternative to short-stay isolation rooms.

Source: [The Jerusalem Post](#)

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