

## UAE's Mulk International and India's Ajeenkya DY Patil Group forge partnership to launch unique large-scale virtual hospital

11 December 2024 | News

Initiative introduces Mulk Med Virtual Hospitals ecosystem already implemented in Zimbabwe, Papua New Guinea



In a landmark collaboration, Mulk International from the UAE and India's Ajeenkya DY Patil Group have acquired stakes in Mulk Med Healthcare to become equal shareholders and launch what will be the region's first large-scale virtual hospital of its kind with more than 20,000 doctors on board.

Both groups have further pledged an investment to the tune of AED 100 million to revolutionise healthcare in the MENA and Asia-Pacific regions. This strategic partnership is set to redefine healthcare delivery by leveraging virtual solutions to enhance access and provide comprehensive services to millions.

The new Initiative introduces Mulk Med Virtual Hospitals ecosystem across the globe, one that has already been implemented in countries like Zimbabwe and Papua New Guinea and is in advanced stages of implementation in other territories.

The comprehensive healthcare platform is also aided by Mulk Med App and video conferencing system available in 170+ countries currently, offering multiple essential services including 24/7 telehealth with door step free delivery of discounted medicines, also facilitating lifesaving smart ambulances, mobile clinics, and round-the-clock home care.

The initiative is also set to redefine emergency response with lifesaving smart ambulances and will extend services to underserved communities through mobile clinics. For travellers, both in & out bound comprehensive tourist healthcare insurance will provide peace of mind with robust medical coverage, while cutting-edge ICU Pods, Mulk Vital signs devices and kiosks with advanced AI enhanced technology incorporated to continuously monitor patients with chronic diseases will optimise recovery, and enhance hospital efficiency.

Mulk Med Healthcare currently covers over a million insured patients from Dubai, Northern Emirates and Abu Dhabi.