

HOD Launches Its Second Total Lab Automation (TLA) Centre in Rajouri Garden

Highlights

- ❖ Delhi's first private lab network to pioneer full-scale TLA implementation
- ❖ Automation-led precision and speed now available in West Delhi

September 30, 2024, New Delhi: In a strategic leap toward transforming diagnostic healthcare, House of Diagnostics (HOD) has launched its second **Total Lab Automation (TLA)** centre in Rajouri Garden, New Delhi. This marks another milestone in HOD's mission to deliver high-speed, high-accuracy diagnostics through innovation and automation — making it the first private diagnostic provider in Delhi to deploy end-to-end TLA powered by dry chemistry technology.

The Rajouri Garden facility builds on the success of HOD's flagship TLA lab at Karkardooma, which set a benchmark as Delhi's first fully automated private diagnostic lab. This new centre further extends the company's technological footprint into West Delhi, making advanced diagnostics more accessible, affordable, and efficient for thousands of patients.

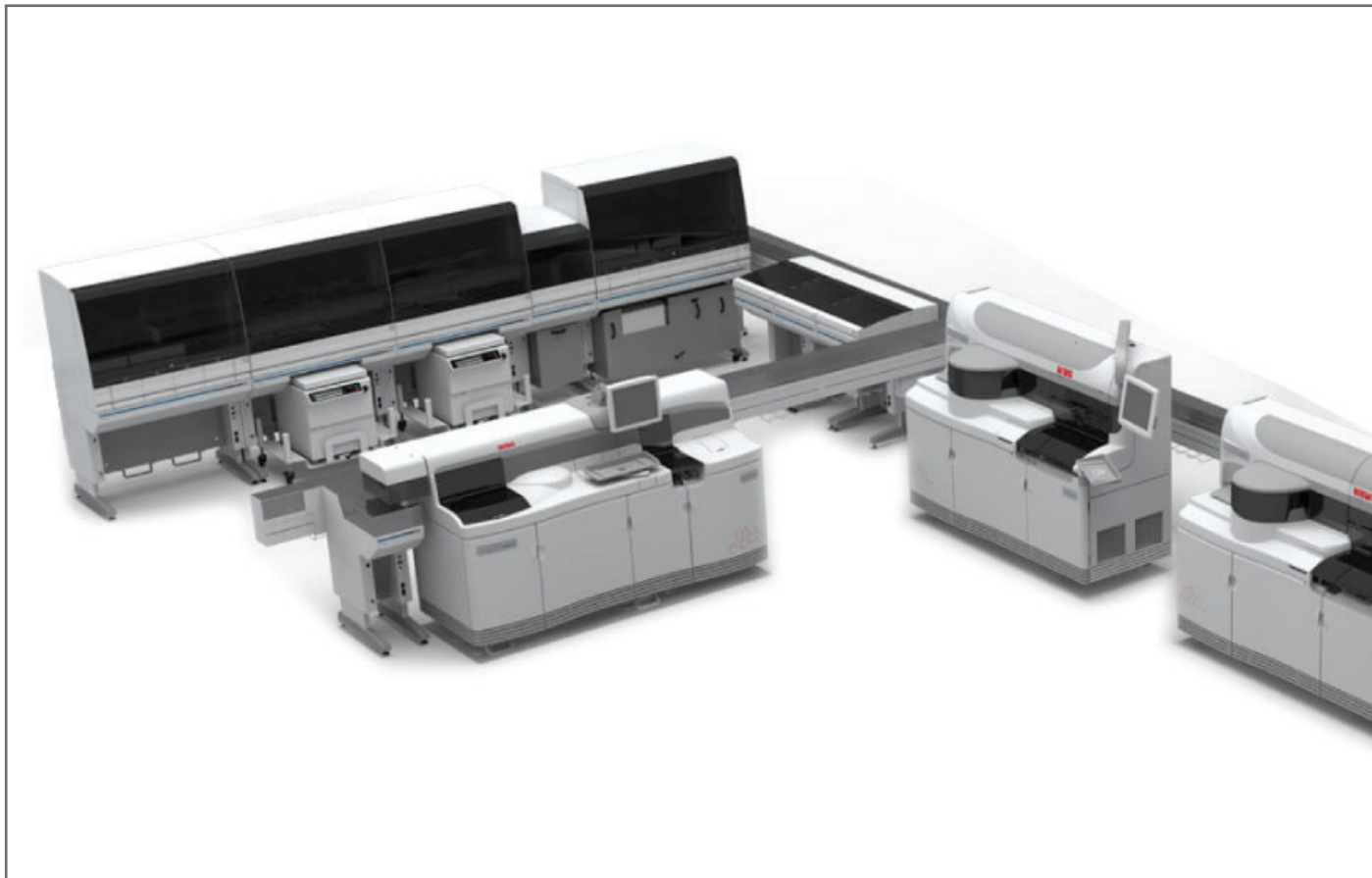
"In today's healthcare landscape, automation is not an option — it's imperative. By integrating TLA into our core operations, we're not only improving speed and precision, but also reinforcing trust and transparency in diagnostics and pathology," said **Dr. Shubham Sogani**, CEO of House of Diagnostics. "Our Rajouri Garden launch represents a new era for pathology in West Delhi," he added.

At the core of HOD's lab automation strategy is the VITROS Automation Solution — a highly scalable dry chemistry platform that automates every step of the diagnostic workflow, including centrifuging, decapping, aliquoting, labeling, sorting, and sample transfer, with minimal manual input. This smart system drives end-to-end automation across the pre-analytical, analytical, and post-analytical phases.

The system is fully integrated with HOD's in-house Lab ERP and LIS, allowing for real-time sample tracking, faster report generation, and dramatically reduced turnaround times (TAT) — all while enhancing accuracy and consistency. The result is greater standardisation, fewer manual errors, and superior patient outcomes.

"Total Lab Automation enables us to scale diagnostics intelligently without compromising on quality," said Labham Sogani, Chief Technical Officer at House of Diagnostics. "Our Rajouri Garden lab is now one of the most advanced facilities in West Delhi."

As with all HOD centres, the **Rajouri Garden Facility** follows a stringent quality assurance protocol, adhering to national and international standards. The facility ensures safe sample collection, infection control, and operational excellence, making it a trusted partner in patient care.



About HOD

House of Diagnostics is a fast-growing, technology-driven diagnostic service provider transforming healthcare access across India. Operating 11 Integrated Service Centres and over 200 collection centres in Delhi-NCR, HOD offers a comprehensive range of radiology, pathology, and nuclear medicine services. With a strong focus on innovation, efficiency, and patient trust, HOD is expanding its footprint toward becoming a pan-India leader in diagnostics and pathology.



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