

Press release

Evidone and Hôpital de La Tour Launch Pilot Collaboration to Advance Computer Vision in Operating Room and Sterilization Workflows

Épalinges/Meyrin, Switzerland — 1st of September 2026 — Evidone SA, a Swiss healthtech company developing computer vision and AI solutions for hospital sterilization and operating room environments, has entered into a pilot partnership with Hôpital de La Tour, one of Switzerland's leading private healthcare institutions.

The collaboration brings together Evidone's expertise in computer vision-driven workflow optimization with Hôpital de La Tour's commitment to clinical excellence and innovation in healthcare delivery.

The objective of the pilot is to deploy and evaluate Evidone's technology in real clinical environments, with a focus on improving operational efficiency, traceability, and workflow coordination across the operating room and sterilization processes. Particular attention will be given to ensuring seamless integration into existing practices without disrupting quality or compliance requirements, in line with the approach demonstrated in previous operational pilots.

"Collaborating with Hôpital de La Tour is a natural fit for us," said Szymon Kostrzewski, CEO of Evidone. "Their strong culture of innovation and high standards of clinical practice provide the ideal environment to deploy and validate our technology at scale. This partnership allows us to demonstrate how computer vision and AI can deliver tangible improvements in efficiency, data quality, and operational visibility in surgical workflows."

Sandra Carraud, Head of Department – Operating Room, PACU and Sterilization at Hôpital de La Tour, added: "This collaboration has strong potential to improve efficiency and streamline workflows. By working with Evidone, we aim to further support our teams and enhance process performance."

Charly Zimmermann, Head of Sterilization Services at Hôpital de La Tour, commented: "Evidone's technology offers promising capabilities to increase throughput while maintaining high standards of quality, traceability, and process reliability."

This partnership highlights the strong alignment between Evidone's cutting-edge computer vision and AI technology and Hôpital de La Tour's ambition to remain at the forefront of healthcare innovation. By combining advanced digital capabilities with a

leading private clinical environment, the collaboration aims to set new standards for operational excellence in surgical care delivery.

About Evidone

Evidone SA is a Swiss healthtech company developing computer vision-based solutions for hospital sterilization and operating room workflows. Its technology aims to improve traceability, operational efficiency, and data quality across surgical processes, supporting healthcare providers in optimizing throughput and resource utilization.

About Hôpital de La Tour

Hôpital de La Tour is a leading private hospital in Switzerland, recognized for its high-quality clinical services and commitment to continuous innovation in patient care and operational excellence.



Figure: From left: Szymon Kostrzewski (Evidone), Sandra Carraud (Hôpital de La Tour), Charly Zimmermann (Hôpital de La Tour), Benoît Brot (Evidone)