

OMIXON BIOCOMPUTING LTD.

Omixon is a global transplantation diagnostic company with a mission to provide histocompatibility laboratories with innovative technologies to improve transplant outcomes. Omixon is headquartered in Budapest, Hungary, with operations in the United States, Brazil and the Netherlands serving more than 100 laboratories worldwide.

Building on multidisciplinary competences in bioinformatics, software engineering, molecular biology and regulatory science, Omixon transforms molecular biology innovations into state-of-the-art products in transplant diagnostics.

Omixon was the first to successfully introduce a next generation sequencing (NGS) based HLA genotyping kit and software in 2014 by bringing Holotype HLA product and HLA Twin software to market. HLA Twin delivers a leading software in high-resolution HLA genotyping and is used in more than 100 laboratories worldwide.

Omixon was the first to release a high resolution HLA genotyping product NanoTYPE HLA with less than 5 hours turnaround time on the Oxford Nanopore sequencing platform complemented by NanoTYPER analysis software.

In 2024 Omixon introduces HoloGRAFT ONE RUO with a promise of frequent and affordable testing of donor-derived cell-free DNA (dd-cfDNA) levels.

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