



Informatics for Oncology Research: Sequencer to report. Completely Automated.

May 19, 2026 | 9:00 AM PT

Date	Time	Track	Presentation Title	Speaker
19-May	09:30 - 10:30 AM		AML Complexity Uncovered: A Unified Whole Genome and Informatics Approach for High Resolution Disease Understanding	Christopher Hourigan, DM, DPhil, FRCP Director, Cancer Research Center, Virginia Tech D.C. Severine Catreux, PhD Sr. Director of Bioinformatics, Illumina
19-May	10:30 - 11:30 AM		The future of precision oncology: Scaling NGS with smarter variant interpretation	Antonia Obrador, PhD Oncology Area Coordinator, Hospital Universitario Son Espases Jing Gao, PhD Vice President and Global Head of Clinical Informatics, Illumina
19-May	11:30 - 12:30 PM		How advances in Illumina AI and informatics are driving research to make personalized cancer care more accessible	Dylan Barfield Software Technical Product Manager, Illumina