

DAY 1

MONDAY, APRIL 15

6 FULL-DAY, DEEP-DIVE SYMPOSIA | 8:00AM - 4:20PM

FAIR Data

Quantum Computing

Digital Biopharma

Knowledge Graphs

Automation, Digital Lab & Robotics

Digitization of Clinical
Development and Clinical Trials

TWO-HOUR WORKSHOPS | 8:00AM - 4:00PM IN-PERSON ONLY

Separate registration required for symposia and workshops

8:00 - 10:00am

W1: Generative AI 101: Demystifying for Drug
Discovery Research

W2: Data Science in Practice: Embracing the
Challenges, Unleashing the Possibilities

W3: Semantic Management Technologies and
Processes: An Agile Framework to Enable Innovation

10:30am - 12:30pm

W4: Large Language Models and Their Practical
Applications within Novartis: Best Practices
and Use Cases

W5: Digitalization of Pharma R&D—Master
the Marathon

W6: Biomedical Digital Twins

2:00-4:00pm

W7: Unlocking the Power of Data & AI for
Drug Discovery

W8: Instrument-Driven Discovery for the 99%:
Modern Infrastructure for Research

W9: Introduction to Terra on Azure

OPENING PLENARY KEYNOTE | 4:30 - 6:00PM

DAY 2 AND 3

TUESDAY, APRIL 16 AND WEDNESDAY, APRIL 17

PLENARY KEYNOTE PROGRAMS | APRIL 16 | 8:00-9:30AM and APRIL 17 | 8:00-9:45AM

10 BIO-IT-FOCUSED CONFERENCE TRACKS | APRIL 16-17 | 10:15AM - 4:30PM



Modern Data Platforms and Storage Infrastructure



Data Management



Data Science and Analytics Technologies



Software Applications & Services



Cloud Computing



Generative AI - **NEW**



AI for Drug Discovery and Development



AI for Oncology, Precision Medicine, and Health



Bioinformatics



Pharmaceutical R&D Informatics

BIO-IT WORLD: VENTURE, INNOVATION & PARTNERING CONFERENCE | APRIL 17 | 8:00AM - 4:30PM - New for 2024!