

THURSDAY, APRIL 3 - FRIDAY, APRIL 4

11 BIO-IT-FOCUSED CONFERENCE TRACKS

 **Data Platforms & Storage Infrastructure**

 **Data Management**

 **Data Science & Analytics Technologies**

 **Software Applications & Services**

 **Cloud for AI/ML & Modern Data Science**

 **Generative AI**

 **AI for Drug Discovery & Development**

 **AI for Oncology, Precision Medicine & Health**

 **Bioinformatics**

 **Pharmaceutical R&D Informatics**

 **Digitalization of Clinical Development**

THURSDAY, APRIL 3

INVESTOR CONFERENCE **Bio·ITWorld** VENTURE, INNOVATION & PARTNERING

WEDNESDAY, APRIL 2

SYMPOSIA



Knowledge Graphs



Digital Biopharma



Generative AI Tools

TECHNICAL WORKSHOPS

W1: FAIRification Lab—
Applying FAIR Principles to Enhance Data Stewardship

W2: Foundations of
Quantum Computing in Drug Discovery

W3: Hands-on HPC
with Google Cloud for Life Sciences

W4: Making Data
AI-Ready

W6: AI in
Antibody Design

TUESDAY, APRIL 1 - WEDNESDAY, APRIL 2

6TH ANNUAL BIO-IT WORLD HACKATHON: Driving Innovation in Life Sciences with Open Source Tools and FAIR Data Solutions.

A two-day event that fosters innovation and collaboration to deliver practical solutions. Submit a project or join a team!

REGISTER TODAY

Bio·ITWorld
CONFERENCE & EXPO

#BioITExpo



Bio-ITWorldExpo.com