

Resource Summary Report

Generated by SPARC SAWG on Jul 30, 2026

Alacris Theranostics

RRID:SCR_003953

Type: Tool

Proper Citation

Alacris Theranostics (RRID:SCR_003953)

Resource Information

URL: <http://www.alacris.de/>

Proper Citation: Alacris Theranostics (RRID:SCR_003953)

Description: Commercial organization that uses next generation sequencing technologies coupled with computational modeling of tumor and somatic tissues in order to identify individualized therapies for cancer patients. The company also uses these technologies to help pharmaceutical partners stratify patients for their clinical trials. Alacris has an exclusive worldwide commercial license for the computational modeling of tumors and somatic tissues using proprietary computational systems modeling technologies ModCell developed at the Max Planck Institute for Molecular Genetics (MPI-MG) in Berlin coupled with next generation sequencing and genotyping technology developed at Harvard Medical School in Boston. The company also is building up the first next generation sequencing center in Europe for clinical operations.

Abbreviations: Alacris

Synonyms: Alacris Theranostics GmbH

Resource Type: commercial organization

Keywords: next generation sequencing, computational modeling, clinical trial, somatic tissue, genotyping, genomics, oncogenomics, diagnostics, therapy, disease model, drug, personalized medicine, biomarker, drug development, tumor model, analysis, oncology

Related Condition: Tumor, Cancer

Resource Name: Alacris Theranostics

Resource ID: SCR_003953

Alternate IDs: nlx_158354, grid.473915.d

Alternate URLs: <https://ror.org/04a0gnr15>

Record Creation Time: 20220129T080221+0000

Record Last Update: 20260725T190545+0000

Ratings and Alerts

No rating or validation information has been found for Alacris Theranostics.

No alerts have been found for Alacris Theranostics.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.