

Resource Summary Report

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Big Ten Cancer Research Consortium

RRID:SCR_004025

Type: Tool

Proper Citation

Big Ten Cancer Research Consortium (RRID:SCR_004025)

Resource Information

URL: <https://www.bigtencrc.org/>

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Description: A consortium that aims to transform cancer research through collaborative oncology trials that leverage the scientific and clinical expertise of the Big Ten universities. The goal is to align the conduct of cancer research through collaborative, hypothesis-driven, highly translational oncology trials that leverage the scientific and clinical expertise. The clinical trials that will be developed will be linked to molecular diagnostics, enabling researchers to understand what drives the cancers to grow and what might be done to stop them from growing. The consortium also leverages geographical locations and existing relationships among the cancer centers. One of the consortium's goals is to harmonize contracts and scientific review processes to expedite clinical trials. The consortium will only focus on phase 0 to II trials because larger trials - even a randomized phase II trial - are difficult to conduct at a single cancer center.

Abbreviations: BTCRC

Synonyms: Big Ten CRC

Resource Type: data or information resource, organization portal, consortium, portal

Keywords: oncology, drug development, basic research, clinical trial, clinical, genitourinary, gastrointestinal, thoracic, breast, nanotechnology, virus, triple-negative cell

Related Condition: Cancer

Availability: Public

Resource Name: Big Ten Cancer Research Consortium

Resource ID: SCR_004025

Alternate IDs: nlx_158452

Record Creation Time: 20220129T080222+0000

Record Last Update: 20260729T044051+0000

Ratings and Alerts

No rating or validation information has been found for Big Ten Cancer Research Consortium.

No alerts have been found for Big Ten Cancer Research Consortium.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.