Resource Summary Report

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Investigator Databank

RRID:SCR_003866
Type: Tool

Proper Citation

Investigator Databank (RRID:SCR_003866)

Resource Information

URL: http://www.investigatordatabank.org/

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Description: Consortium between several pharmaceutical companies to develop a database that shares clinical trial investigator information that each company has on file to reduce administrative burden for investigators and to increase visibility of qualified investigators to research sponsors. Hosted by a 3rd party, DrugDev, it is the one place where pharmaceutical companies can share investigator and site information and investigators can view, edit, and comment on their own information. Industry members will be able share information from their clinical trial management systems including investigator / site contact details, GCP training records, past trial participation, and recruitment history. Upon investigator opt-in, this information is used by each participating company to identify sites for upcoming studies; to help set recruitment targets and timelines; and to share start-up documents such as CV, GCP, and site profile forms. The Databank has grown to include nearly 180,000 investigators (May 2014) and is already bringing benefits to its member companies in identifying qualified investigators for their studies. It also reported the inclusion of 7,335 protocols and 50K sites, representing a patient population around 1.9M.

Abbreviations: CPID

Synonyms: Cross-Pharmaceutical Investigator Databank

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

Keywords: drug development, clinical trial, pharmaceutical, investigator, sponsor, data sharing, protocol, drug, tool development, database, people resource

Funding:

Availability: The community can contribute to this resource

Resource Name: Investigator Databank

Resource ID: SCR_003866

Alternate IDs: nlx_158192

Record Creation Time: 20220129T080221+0000

Record Last Update: 20250419T054925+0000

Ratings and Alerts

No rating or validation information has been found for Investigator Databank.

No alerts have been found for Investigator Databank.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We have not found any literature mentions for this resource.