ClinicalTrials.gov
RRID:SCR_002309
Type: Tool

Resource Name: ClinicalTrials.gov
Proper Citation: ClinicalTrials.gov (RRID:SCR_002309)
Resource Type: Resource, database, catalog, service resource, storage service resource, data repository, clinical trial, data or information resource
Keywords: clinical trial, intervention, treatment, therapy, observation, drug, adverse event, result, outcome, data set
Resource ID: SCR_002309
Parent Organization: National Library of Medicine

URL: http://clinicaltrials.gov/

Description: Registry and results database of federally and privately supported clinical trials conducted in United States and around world. It provides information about purpose of trial, who may participate, locations, and phone numbers for more details. This information should be used in conjunction with advice from health care professionals. ClinicalTrials.gov offers up-to-date information for locating federally and privately supported clinical trials for wide range of diseases and conditions. Research study in human volunteers to answer specific health questions. Interventionsal trials determine whether experimental treatments or new ways of using known therapies are safe and effective under controlled environments. Observational trials address health issues in large groups of people or populations in natural settings. ClinicalTrials.gov currently contains 116,043 trials sponsored by the National Institutes of Health, other federal agencies, and private industry. Studies listed in the database are conducted in all 50 States and in 178 countries.
Funding Agency: NIH, NLM
Related resources: NIMH Clinical Trials
Availability: Free, Freely available
Website Status: Last checked up
Alternate IDs: nif-0000-21091, OMICS_01792
Abbreviations: ClinicalTrials.gov
Mentions Count: 18910

Ratings and Alerts
No rating or validation information has been found for ClinicalTrials.gov.
No alerts have been found for ClinicalTrials.gov.

Data and Source Information
Source: SciCrunch Registry

Usage and Citation Metrics
We found 18910 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [FDI Lab - SciCrunch Infrastructure](FDI Lab - SciCrunch Infrastructure).


Brenig R, et al. (2020) Expression of AXL receptor tyrosine kinase relates to monocyte dysfunction and severity of cirrhosis. Life science alliance, 3(1).

Wei W, et al. (2020) Pulmonary protection of transcutaneous electrical acupoint stimulation in gynecological laparoscopic surgery: A randomized controlled trial. Experimental and
therapeutic medicine, 19(1), 511-518.


Karim SS, et al. (2020) Role of endoscopic management in synthetic sling/mesh erosion following previous incontinence surgery: a systematic review from European Association of Urologists Young Academic Urologists (YAU) and Uro-technology (ESUT) groups. International urogynecology journal, 31(1), 45-53.


