

Resource Summary Report

Generated by RRID on Aug 11, 2026

CenterWatch

RRID:SCR_001158

Type: Tool

Proper Citation

CenterWatch (RRID:SCR_001158)

Resource Information

URL: <http://www.centerwatch.com>

Proper Citation: CenterWatch (RRID:SCR_001158)

Description: CenterWatch is an online resource for news, directories, analysis, and proprietary market research for clinical research professionals and patients. For patients, CenterWatch is committed to providing information on clinical trials, specific drugs, as well as other essential health and educational resources. On this website, patients can search clinical trials, receive e-mail notifications about specific clinical trials, review results from completed clinical trials, search drug information, learn about volunteering for a clinical trial, read an overview of the clinical trials process and find other health and educational resources. For researchers, CenterWatch offers a wide range of tools and resources to improve patient and investigator recruitment, remain current with industry trends and business practices, and strengthen organizational procedures. CenterWatch also offers information on grant opportunities, and a variety of educational books and publications. Researchers can provide the public with information about their clinical trials by using the Clinical Trials Listing Service provided through CenterWatch, or look up more specific information on medicines and equipment using Drug and Device Pipeline News. Overall, the mission of CenterWatch is to be the leading source of news, directories, analysis, and proprietary market research for clinical research professionals and patients. It is located in Boston, MA. :NIF thanks the :Parkinson's Disease Foundation : for their referral of this resource to us.

Synonyms: CenterWatch

Resource Type: data or information resource, topical portal, portal

Keywords: drug information, drug study, clinical research, clinical study, clinical trial, medicine, patient, health, medical

Resource Name: CenterWatch

Resource ID: SCR_001158

Alternate IDs: nif-0000-11641

Record Creation Time: 20220129T080205+0000

Record Last Update: 20260811T043122+0000

Ratings and Alerts

No rating or validation information has been found for CenterWatch.

No alerts have been found for CenterWatch.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 9 mentions in open access literature.

Listed below are recent publications. The full list is available at [RRID](#) .

Fabritius ML, et al. (2017) Gabapentin in procedure-specific postoperative pain management - preplanned subgroup analyses from a systematic review with meta-analyses and trial sequential analyses. BMC anesthesiology, 17(1), 85.

Aminizadeh E, et al. (2016) Safety and Efficacy of Adding Ribavirin to Interferon or Peginterferon in Treatment of Hepatitis C Infection in Patients With Thalassemia: A Systematic Review on Randomized Controlled Trials. Hepatitis monthly, 16(3), e28537.

Sun J, et al. (2016) Clinical effects of a standardized Chinese herbal remedy, Qili Qiangxin, as an adjuvant treatment in heart failure: systematic review and meta-analysis. BMC complementary and alternative medicine, 16, 201.

Wagner AH, et al. (2016) DGIdb 2.0: mining clinically relevant drug-gene interactions. Nucleic acids research, 44(D1), D1036.

Strietzel FP, et al. (2015) Impact of platform switching on marginal peri-implant bone-level changes. A systematic review and meta-analysis. Clinical oral implants research, 26(3), 342.

Lencz T, et al. (2015) Targeting the schizophrenia genome: a fast track strategy from GWAS to clinic. Molecular psychiatry, 20(7), 820.

Holst LB, et al. (2015) Restrictive versus liberal transfusion strategy for red blood cell transfusion: systematic review of randomised trials with meta-analysis and trial sequential analysis. BMJ (Clinical research ed.), 350, h1354.

Volbeda M, et al. (2015) Glucocorticosteroids for sepsis: systematic review with meta-analysis and trial sequential analysis. Intensive care medicine, 41(7), 1220.

Pedersen B, et al. (2011) Will emergency and surgical patients participate in and complete alcohol interventions? A systematic review. BMC surgery, 11, 26.