

Resource Summary Report

Generated by RRID on Aug 6, 2026

Allscripts

RRID:SCR_008662

Type: Tool

Proper Citation

Allscripts (RRID:SCR_008662)

Resource Information

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

Proper Citation: Allscripts (RRID:SCR_008662)

Description: A commercial software for computerized physician order entry and electronic health record system (EHR) enhancements for data analysis, along with other software products and services.

Synonyms: Eclipsys

Resource Type: commercial organization, software resource

Keywords: clinical, clinician, health, healthcare, nurse, physician, technology

Resource Name: Allscripts

Resource ID: SCR_008662

Alternate IDs: nif-0000-33242

License URLs: <http://www.eclipsys.com/terms-of-use>

Record Creation Time: 20220129T080248+0000

Record Last Update: 20260805T044212+0000

Ratings and Alerts

No rating or validation information has been found for Allscripts.

No alerts have been found for Allscripts.

Data and Source Information

Usage and Citation Metrics

We found 13 mentions in open access literature.

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

Jeffrey E, et al. (2025) Automated dispensing cabinets and the effect on omitted doses of ward stock medicines; can implementation reduce delays to first dose antimicrobials? Exploratory research in clinical and social pharmacy, 18, 100583.

Knapp B, et al. (2024) Outcomes in Patients with Spinal Metastases Managed with Surgical Intervention. Cancers, 16(2).

Rypka KJ, et al. (2024) Impact of Cytomegalovirus (CMV) on an Academic Pediatric Infectious Diseases Outpatient Clinic Referral Population, 2005-2020: Will the Advent of Universal Congenital CMV (cCMV) Screening Change Clinical Practice Referral Patterns? International journal of neonatal screening, 10(1).

Spyropoulos AC, et al. (2023) Universal EHRs Clinical Decision Support for Thromboprophylaxis in Medical Inpatients: A Cluster Randomized Trial. JACC. Advances, 2(8), 100597.

Schorer AE, et al. (2022) Chasm Between Cancer Quality Measures and Electronic Health Record Data Quality. JCO clinical cancer informatics, 6, e2100128.

Ash JS, et al. (2021) Safe use of the EHR by medical scribes: a qualitative study. Journal of the American Medical Informatics Association : JAMIA, 28(2), 294.

Tian D, et al. (2021) Disrupted and Restored Patient Experience With Transition to New Electronic Health Record System. Journal of patient experience, 8, 23743735211034064.

Kraschnewski JL, et al. (2019) A Patient-Centered PaTH to Address Diabetes: Protocol for a Study on the Impact of Obesity Counseling. JMIR research protocols, 8(4), e12054.

Press A, et al. (2016) Usability Testing of a National Substance Use Screening Tool Embedded in Electronic Health Records. JMIR human factors, 3(2), e18.

Roberts CR, et al. (2016) Implementation of a Screening Program for Patients at Risk for Posttraumatic Stress Disorder. Clinical Medicine Insights. Cardiology, 10, 129.

Graver A, et al. (2015) Comorbid Profile Rather than Age Determines Hip Fracture Mortality in a Nonagenarian Population. HSS journal : the musculoskeletal journal of Hospital for Special Surgery, 11(3), 223.

Grossman JM, et al. (2012) Transmitting and processing electronic prescriptions: experiences of physician practices and pharmacies. Journal of the American Medical Informatics Association : JAMIA, 19(3), 353.

Makhnevich A, et al. () A Novel Method to Improve the Identification of Time of Intubation for Retrospective EHR Data Analysis During a Time of Resource Strain, the COVID-19

Pandemic. American journal of medical quality : the official journal of the American College of Medical Quality, 37(4), 327.