

Resource Summary Report

Generated by T1D on Aug 26, 2026

AMEDEO: The Medical Literature Guide

RRID:SCR_002284

Type: Tool

Proper Citation

AMEDEO: The Medical Literature Guide (RRID:SCR_002284)

Resource Information

URL: <http://amedeo.com/>

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Description: A service created to allow healthcare professionals to access timely, relevant information within their respective fields. Users can subscribe to receive weekly emails with bibliographic lists about new scientific publications, personal web pages for one-time download of available abstracts, and an overview of the medical literature published in relevant journals over the past 12 to 24 months.

Abbreviations: AMEDEO

Synonyms: Amedeo - The Medical Literature Guide, The AMADEO Literature Guide

Resource Type: data or information resource, feed, narrative resource, service resource

Keywords: newsletter, subscribe, healthcare professional, scientific publication, medical literature, infectious disease

Related Condition: Cardiovascular System Disorder, Infectious Disease, Oncology, Endocrinology, Metabolism, Neurologic Disorder, Respiratory System Disorder, Psychiatric Disorder, Kidney disorder, Gastrointestinal System disorder

Funding: AstraZeneca ;
Boehringer Ingelheim ;
Novartis ;
Pfizer ;
Roche ;
Schering AG

Availability: Free

Resource Name: AMEDEO: The Medical Literature Guide

Resource ID: SCR_002284

Alternate IDs: nif-0000-21024

Record Creation Time: 20220129T080212+0000

Record Last Update: 20260821T193640+0000

Ratings and Alerts

No rating or validation information has been found for AMEDEO: The Medical Literature Guide.

No alerts have been found for AMEDEO: The Medical Literature Guide.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

Listed below are recent publications. The full list is available at [T1D](#).

Kurup V, et al. (2010) Finding information by "design": search strategies for cardiothoracic and vascular anesthesia literature. Journal of cardiothoracic and vascular anesthesia, 24(5), 845.

Grech V, et al. (2002) The legitimacy and advantages of electronic publication. Images in paediatric cardiology, 4(1), 1.