eMERGE Network: electronic Medical Records and Genomics

RRID:SCR_007428
Type: Tool

Proper Citation

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Resource Information

URL: https://www.mc.vanderbilt.edu/victr/dcc/projects/acc/index.php/Main_Page

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Description: A national consortium formed to develop, disseminate, and apply approaches to research that combine DNA biorepositories with electronic medical record (EMR) systems for large-scale, high-throughput genetic research. The consortium is composed of seven member sites exploring the ability and feasibility of using EMR systems to investigate gene-disease relationships. Themes of bioinformatics, genomic medicine, privacy and community engagement are of particular relevance to eMERGE. The consortium uses data from the EMR clinical systems that represent actual health care events and focuses on ethical issues such as privacy, confidentiality, and interactions with the broader community.

Abbreviations: eMERGE


Resource Type: portal, data or information resource, topical portal
**Keywords:** human, clinical, dna, alzheimer’s disease, genome, genomics, gene, genetic, nervous system disease, nucleotide polymorphism, phenotype, bioinformatics, genomic medicine, privacy, community engagement, emr, electronic medical record

**Related Condition:** Aging

**Funding Agency:** NIGMS, NHGRI

**Availability:** Available to the research community

**Resource Name:** eMERGE Network: electronic Medical Records and Genomics

**Resource ID:** SCR_007428

**Alternate IDs:** nif-0000-00539

**Ratings and Alerts**

No rating or validation information has been found for eMERGE Network: electronic Medical Records and Genomics.

No alerts have been found for eMERGE Network: electronic Medical Records and Genomics.

**Data and Source Information**

**Source:** [SciCrunch Registry](https://scicrunch.org/registry)

**Usage and Citation Metrics**

We found 1 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [RRID](https://rrid.org).