

# Websites for Literature Search:



- UMASS Library: Pub Med, HINARI, other search engines:
- <https://libraryguides.umassmed.edu/Liberia>
- **Pub Med Central:**
- <https://www.ncbi.nlm.nih.gov/pmc/>
- **Google Scholar**



# Lamar Soutter Library

*A Leader in Service and Learning*

Lamar Soutter Library / Research Guides / JFK Hospital, Monrovia, Liberia / Home

## JFK Hospital, Monrovia, Liberia: Home

The Lamar Soutter Library enjoys a partnership of international outreach collaboration with the JFK Hospital in Monrovia, Liberia



- Home
- Find Books
- Find Articles
- Browse Journals
- More Information
- African Regional Library Association

A.M. Dogliotti College of Medicine

**UMMS Users**

*NOTE TO UMMS USERS: This site is designed for users at the UNIVERSITY OF LIBERIA, a partner of the UMMS Office of Global Health and the Lamar Soutter Library.*

**Quick Links**

- [PubMed](#)

PubMed/MEDLINE is produced by the U.S. National Library of Medicine. It indexes over 4,800 biomedical journals dating back to 1950 with many links to free full text when available.
- [TRIP](#)

The TRIP Database is a clinical search tool designed to allow

**John F. Kennedy Hospital - Monrovia, Liberia**

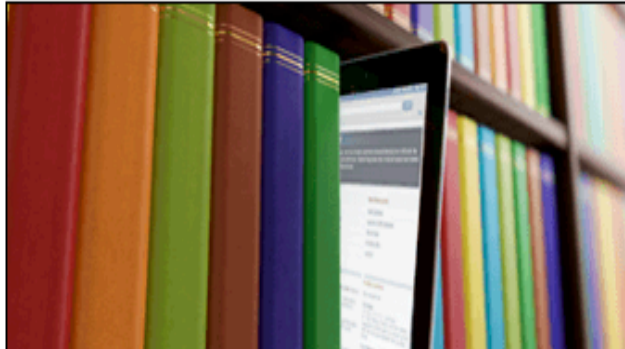
**Contact**

The library staff at the Lamar Soutter Library would be happy to assist you with your research needs. Contact us at [libraryconsult@umassmed.edu](mailto:libraryconsult@umassmed.edu) and we will get back to you as soon as possible.

**HINARI**

World Health Organization [HINARI](#)  
Access to Research in Health Programme

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## PubMed

PubMed comprises more than 28 million citations for biomedical literature from MEDLINE, life science journals, and online books. Citations may include links to full-text content from PubMed Central and publisher web sites.

### Using PubMed

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## PubMed Advanced Search Builder



[YouTube](#) Tutorial

Use the builder below to create your search

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### Builder

<input type="text" value="All Fields"/>	<input type="text"/>	<input type="button" value="-"/>	<a href="#">Show index list</a>
<input type="button" value="AND"/>	<input type="text" value="All Fields"/>	<input type="text"/>	<input type="button" value="-"/> <input type="button" value="+"/> <a href="#">Show index list</a>

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Google Scholar provides a simple way to broadly search for scholarly literature. From one place, you can search across many disciplines and sources: articles, theses, books, abstracts and court opinions, from academic publishers, professional societies, online repositories, universities and other web sites. Google Scholar helps you find relevant work across the world of scholarly research.



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MI Meltzer, CY Atkins, S Santibanez, B Knust... - *MMWR Surveill ...*, 2014 - [cdc.gov](#)  
 The first cases of the current West African epidemic of **Ebola** virus disease (hereafter referred to as **Ebola**) were reported on March 22, 2014, with a report of 49 cases in Guinea. By August 31, 2014, a total of 3,685 probable, confirmed, and suspected cases in West ...

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[HTML] [Possible sexual transmission of \*\*Ebola\*\* virus—Liberia, 2015](#)

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A Christie, GJ Davies-Wayne... - *MMWR. Morbidity and ...*, 2015 - [ncbi.nlm.nih.gov](#)  
 In addition to patient A, survivor A reported recent unprotected vaginal intercourse with a woman aged 45 years (contact A) with no history of illness. Intercourse with contact A occurred on three to five occasions between the last week of February and March 15, 2015 ...

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CM Rivers, ET Lofgren, M Marathe, S Eubank... - *PLoS ...*, 2014 - [ncbi.nlm.nih.gov](#)  
 Background: An **Ebola** outbreak of unparalleled size is currently affecting several countries in West Africa, and international efforts to control the outbreak are underway. However, the efficacy of these interventions, and their likely impact on an **Ebola** epidemic of this size, is ...

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 Abstract On March 21, 2014, the Guinea Ministry of Health reported the outbreak of an illness characterized by fever, severe diarrhea, vomiting and a high fatality rate (59%), leading to the first known epidemic of **Ebola** virus disease (**Ebola**) in West Africa and the ...

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