



Gates (Frederick Lamont) papers

This finding aid was produced using ArchivesSpace on August 26, 2015.

Rockefeller Archive Center

15 Dayton Avenue

Sleepy Hollow 10591

archive@rockarch.org

URL: <http://www.rockarch.org>

Table of Contents

Summary Information	3
Biographical/Historical note	3
Scope and Contents note	4
Arrangement note	4
File Plan note	5
Administrative Information	5
Controlled Access Headings	5
Physical Characteristics and Technical Requirements	6
Collection Inventory	6

Summary Information

Repository:	Rockefeller Archive Center
Creator:	Rockefeller Institute for Medical Research
Creator:	Rockefeller University
Creator - aut:	Gates, Frederick Lamont
Creator - ctb:	Flexner, Simon
Title:	Frederick Lamont Gates papers, Rockefeller Institute for Medical Research Scientific Staff
ID:	FA161
Date [inclusive]:	1913-1934
Physical Description:	0.44 Cubic Feet 1 box
Physical Description:	1 box of 2.5 inches
Language of the Material:	English

Preferred Citation

Information regarding the Rockefeller Archive Center's preferred elements and forms of citation can be found at <http://www.rockarch.org/research/citations.php>

[^ Return to Table of Contents](#)

Biographical/Historical note

Frederick Lamont Gates (1886-1933) physician and scientist at The Rockefeller Institute for Medical Research first in physiology and pharmacology and later in pathology and bacteriology from 1913 until his resignation in 1929 when he went to the physiological laboratories at Harvard with Institute support.

Biographical note

1886	Born December 17, Minneapolis, Minn.
------	--------------------------------------

1909	A. B. Yale University (first two years University of Chicago)
1913	M. D. Johns Hopkins University
1913	Fellow, Rockefeller Institute for Medical Research, New York
1914	Assistant, Rockefeller Institute for Medical Research
1916	Associate, Rockefeller Institute for Medical Research
1921	Associate Member, Rockefeller Institute for Medical Research
1929	Resigned to work at Harvard University, Cambridge, Massachusetts in physiological laboratories
1933	Died June 17, Cambridge, Massachusetts

[^ Return to Table of Contents](#)

Scope and Contents note

Consists primarily of administrative correspondence with Simon Flexner and Business Manager.

Includes a number of handwritten letters. Also includes a number of photographs, typescript of biographical note written by Dr. Olitsky and copy of Memorial Service.

[^ Return to Table of Contents](#)

Arrangement note

Arranged in chronological order.

[^ Return to Table of Contents](#)

File Plan note

Former Classification: I 450 G223

[^ Return to Table of Contents](#)

Administrative Information

Publication Statement

Rockefeller Archive Center

15 Dayton Avenue
Sleepy Hollow 10591

archive@rockarch.org

URL: <http://www.rockarch.org>

Revision Description

Paper finding aid converted to EAD/XML by AureXus in 2010. Imported into the Archvists' Toolkit by Becky Robbins. 2010 August 26

Conditions Governing Access note

This collection is open for research.

[^ Return to Table of Contents](#)

Controlled Access Headings

- Medical technology
- Diseases
- Physiology
- Pathology
- Pharmacology

- Bacteriology
- Bacteria
- Rockefeller Institute for Medical Research
- Rockefeller University
- Gates, Frederick Lamont
- Flexner, Simon

Physical Characteristics and Technical Requirements

Materials requiring specialized equipment for access (film, audio, video, slides) may be closed to research dependent on availability of the applicable equipment

Brittle or damaged items, or materials otherwise in need of preservation care, may be closed to researchers at the discretion of the RAC Head of Archival Services/Head of Reference.

[^ Return to Table of Contents](#)

Collection Inventory

Title/Description	Instances
Correspondence	box 1
Scope and Contents note	
Items of special interest are listed.	
Letter to Simon Flexner outlining projected programs in new directions of investigations with ultra-violet light, 1924 October 6	
On purchase of an ultra microscope made under direction of J. E. Barnard purchased from R. & J. Beck Co., London, "... still an experimental instrument", 1926 October-November	
Correspondence between J. H. Northrop and Simon Flexner on absorption spectrum work done by F. L. Gates and its importance, and return to RIMR of equipment from Harvard laboratory, 1933	
"Collected Reprints"	
<u>Processing Information note:</u>	
Processing Information note	
Removed to RAC library 1988 August 9.	