

Webster (Leslie T.) papers

This finding aid was produced using ArchivesSpace on August 12, 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	5
File Plan note	4
Administrative Information	5
Controlled Access Headings	6
Physical Characteristics and Technical Requirements	6
Collection Inventory	6

Summary Information

Repository: Rockefeller Archive Center

Creator - aut: Webster, Leslie Tillotson

Creator: Rockefeller Institute for Medical Research

Creator: Rockefeller University

Title: Leslie T. Webster papers, Rockefeller Institute for Medical Research

Scientific Staff

ID: FA204

Date [inclusive]: 1919-1943, undated

Physical Description: 0.5 Cubic Feet 1 box and 1 volume

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

Biographical/Historical note

Leslie Tillotson Webster, 1894-1943, physician and researcher worked in epidemiology and bacteriology at The Rockefeller Institute for Medical Research from 1920 until his death in 1943. He was a pioneer in the investigation of the importance of natural resistance to disease and the experimental facts on the basis of which the spread of epidemics can be explained. Author of book "Rabies" published in 1942.

Biographical note	
1894	Born July 23 New York, N.Y.
1915	A.B. Amherst College, Amherst, Mass.

[^] Return to Table of Contents

1919	M.D. Johns Hopkins Medical School, Baltimore, Md.	
1919-1920	Assistant Resident Pathologist, Johns Hopkins Hospital	
1919-1920	Assistant in Pathology, Johns Hopkins Medical School	
1920-1923	Assistant (Pathology and Bacteriology) Rockefeller Institute for Medical Research, New York, N.Y.	
1923-1927	Associate, RIMR	
1927-1934	Associate Member, RIMR	
1934-1943	Member RIMR	
1935	Sc. D. (Honorary) Amherst College	
1935	Prize of 1000 francs Univ. of Berne Medical Faculty (Research in encephalitis)	
1943	Annual Award from Dog Writers' Association (Outstanding service to dogs in field of medical research)	
1943	Died July 12, Scarsdale, New York	

Member of: Society of Experimental Biology and Medicine, American Society for Experimental Pathology, American Epidemiological Society, American Association of Pathologists and Bacteriologists, Harvey Society, Society of American Bacteriologists, American Association for the Advancement of Science, American Public Health Association, Alpha Delta Phi, Alpha Omega Alpha, Phi Beta Kappa

[^] Return to Table of Contents

Scope and Contents note

Administrative correspondence; biographical information; bibliography; diary; film.

Consists primarily of administrative correspondence, copy of diary (1929-1943), notes on "Experimental Epidemiology" and silent film left to The Rockefeller University by Mrs. Webster.

Also includes Leslie T. Webster's 1919 diary.

^ Return to Table of Contents

File Plan note

Former Classification: I 450 W395

^ 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 October 4

Conditions Governing Access note

This collection is open for research.

^ Return to Table of Contents

Controlled Access Headings

- Medicine, Preventive
- Biochemistry
- Biology -- Research
- Medical research
- Diseases
- Medical sciences
- Epidemiology
- Bacteria
- Bacteriology
- Epidemics
- Life sciences
- Cell and biomolecular sciences
- Webster, Leslie Tillotson
- Rockefeller Institute for Medical Research
- Rockefeller University

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	
Biographical material	box 1	folder 1

Scope and Contents note

Bibliography; photographs; some newspaper clippings; Memorial Minute.

Reprint: Archives of Pathology 36 (1943) 536-537, 1943	box 1	folder 1	
Obituary note written by Peter K. Olitsky	box 1	folder 1	
Diary, 1929-1943 May	box 1	folder 2	

Scope and Contents note

Reproduced typed copy.

Includes thoughts on family life as well as on progress of laboratory activities and world affairs.

Administrative correspondence, 1920-1943

box 1

folder 3

Scope and Contents note

Primarily with Simon Flexner and Business Manager and deals with budgetary matters, laboratory workers and assistants; laboratory equipment, supplies, animals and projected research plans.

Includes original application for appointment and recommendation by Dr. W.G. MacCallum of Johns Hopkins University, (holograph).

Items of special interest.

To Simon Flexner from L.T. Webster stating he will not accept offer in pediatrics made by Dr. Park of Johns Hopkins Hospital, 1927 March 31

Poliomyelitis epidemic in Los Angeles, 1934

Experimental epidemiology, 1926-1940 1946

box 1

folder 4

Scope and Contents note

Headed: "Older notes 1926-1940 (about 40 pages)" Photocopy assembled from handwritten notes; tables and reprints. [Maybe draft of 1946 posthumous publication].

Experimental epidemiology film

box 1

Scope and Contents note

Study of epidemic patterns in a rabbit colony.

Immediate Source of Acquisition:

Immediate Source of Acquisition

Film left to the Rockefeller University by Mrs. Webster.

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.

Diary by Leslie T. Webster in Labrador, 1919

Biographical/Historical note

In May 1919 Dr. Leslie T. Webster graduated from John Hopkins Medical School second in his class and left for Labrador with his classmate Dr. Charles Parsons.

Scope and Contents note

Printed by his widow, Emily de Forest White.

Processing Information note:

Processing Information note

Relocated to RAC library 8/9/88

Conditions Governing Use:

Conditions Governing Use

No quotations from the Webster diary are allowed without prior consent from the Webster family.