

**Oregon Health & Science University
Historical Collections & Archives**

**Charles F. Norris Image Collection
University of Oregon Medical School**

Accession No. 2000-007

Guide

Organizational/ Biographical Information

No biographical information on Charles F. Norris is available at the time of processing.

Content, Scope and Arrangement

This collection consists of photographs of the University of Oregon Medical School, taken by Charles F. Norris. It includes photographs of administrators, doctors, students and staff, physical plant workers, nurses, technicians, landscapers, architects and others. Also included are group pictures such as class photographs and groups in formal and informal settings. There are photographs showing the construction of the Library Building in 1939 and the construction of other buildings on campus. Accompanying these photographs is a brochure of the dedication of the Library and Auditorium, June 7, 1940. Inserted between pages 44 and 45 is a letter from Dr. Dillehunt to Dr. Josephi dated 1911. The materials date from ca. 1915[?] - ca.1960. The photographs were originally arranged in a scrapbook. During processing the photographs were photocopied on the original pages to preserve the original order. The photographs could not be removed from the pages due to the glue and arrangement of the photographs. The pages were removed from the scrapbook, labeled, sleeved and then stored in acid-free boxes.

Processing Needs

At the time of processing, there were insufficient sleeves for every page. Those that are not sleeved are interleaved with acid free paper but sleeving is recommended. It is preferable that the photographs be removed from the pages but will require a great deal of time and expertise.

Quantity

2 Boxes 2 Linear Feet

Provenance

The photograph album was created and donated by Charles F. Norris of 4455 SW Terwilliger Blvd. 228-0062 and given to the UOMS Library by Dr. Wilbert Remington Todd. The OHSU Special Collections Staff processed the collection August 2000.