Register of the Verne Thompson Inman Papers, ca. 1950-1979

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Note
History --History, California --General
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Register of the Verne Thompson Inman Papers, ca. 1950-1979

Collection number: MSS 80-6

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Descriptive Summary

Title: Verne Thompson Inman Papers, ca. 1950-1979
Collection number: MSS 80-6
Creator: Inman, Verne Thompson, 1905-1980
Extent: 3 cartons, 2 boxes
Repository: University of California, San Francisco. Library. Archives and Special Collections.
San Francisco, California 94143-0840
Shelf location: For current information on the location of these materials, please consult the Library's online catalog.
Language: English.
Access
Collection is open for research.

Preferred Citation
[Identification of item], Verne Thompson Inman Papers, ca. 1950-1979, MSS 80-6, Archives & Special Collections, UCSF Library & CKM

Access Points
Ankle
Joints
Locomotion
Locomotion, Disordered
Orthopedics
Biomechanics Laboratory, University of California, San Francisco
University of California, San Francisco. Dept. of Orthopedic Surgery

Abstract
Collection includes correspondence, typescripts, photographs, sketches, notes and reprints, slides, sound tapes; also, collection of models of the foot and ankle, separately housed.

Biography

Born in San Jose, CA, Dr. Inman received his B.A., an M.A. in Anatomy (1929), and M.D. (1932), and a Ph.D. in Anatomy (1934), all from the University of California. He did his internship at UC Hospital and SFGH, 1936-37.

At various times he was a fellow in orthopedic surgery at SFGH (1939-40), instructor in anatomy, professor (from 1952) and chairman of the Department of Orthopedic Surgery, from 1957 to 1970. He was also Director of the Biomechanics Laboratory 1957-73, which he helped to establish after WWII to deal with the problems of amputees, and a Fulbright lecturer in 1964-65.

Dr. Inman was associate editor of The Journal of Bone and Joint Surgery, and a member of numerous professional societies, among them the American Orthopedic Association, the American Medical Association, the Orthopedic Research Society (a founder member), and a corresponding fellow of the British Orthopedic Association. He served on many professional committees: the National Foundation, the Committee on Prosthetics Research and Development of the National Academy of Sciences, and the Committee on Rehabilitation of the San Francisco Medical Society. His research interests included human locomotion and biomechanics of the shoulder, foot and ankle. Author of many journal articles, Dr. Inman's last monograph publications were Joints of the Ankle (1976), and Human Walking (1981).

SERIES I. PERSONALIA, CORRESPONDENCE

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Folder 2. Sabbatical report; awards
Folder 3. Memoirs
Folder 4. Correspondence, 1966-72
Folder 5. Correspondence, 1973-76
Folder 6. Correspondence, 1977-78
Folder 7. Correspondence, 1979
Folder 8. Some thoughts on people and on the organization of research (Shands Lecture, 1973)

SERIES II. UCSF RELATED RECORDS

Carton 1, Folder 9. Proposal for an Institute on Human Disabilities (Saunders, Inman, Bard, 1966)
Folder 11-13. Biomechanics Laboratory
Folder 14. News releases
Folder 15. Veterans Administration contract: basic file
Folder 16. Veterans Administration contract: proposal, 1973
Folder 17. Veterans Administration contract: V101 (I34) P73: contract and amendments

SERIES III. SUBJECT FILES

Carton 1. Colby College review course in orthopedics, July 18-19, 1967
Folder 19. Lectures and meetings
Folder 20. Iraq consultation, 1979
Folder 21. Human locomotion: what we know, and what we don't know, 1976
Folder 22. Notes
Folder 23. Notes and reprints: the foot
Folder 24. Notes and reprints: the spine
Folder 25. Notes and reprints: the tarsal joint
Folder 26. Functional anatomy and biomechanics of the foot
Folder 27. Human walking: material pertaining to whole book
Folder 28. Head and neck
Folder 29. EMG study of certain muscles of the shoulder: Kurokawa & Inman
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