

University of Washington, Cardiovascular Research and Training Center records

Inventory

Accession No: 90-057

Special Collections Division
University of Washington Libraries
Box 352900
Seattle, Washington, 98195-2900
USA
(206) 543-1929

This document forms part of the Guide to the University of Washington, Cardiovascular Research and Training Center Records. To find out more about the history, context, arrangement, availability and restrictions on this collection, click on the following link:

<http://digital.lib.washington.edu/findingaids/permalink/UWResource00394/>

Special Collections home page: <http://www.lib.washington.edu/specialcollections/>

Search Collection Guides: <http://digital.lib.washington.edu/findingaids/search>

W.U. MEDICINE SCHOOL. CARDIOVASCULAR RESEARCH AND TRAINING OFFICE
Accession No. 90-57

CONTAINER LIST

Box 1

Timi I manual of operations (drafts)
Timi Phase I; Quality Control/ Grad/ LAO/ site visit/ Enrollment/
Certification
Timi Phase I; mmri; Forms Committee/ Progress report/ Datalog/ Visual
Assessment Problems
Timi Phase I; Sep-Dec'84
Timi Phase I; Nov 83-Aug 84
Timi Phase I; Open 85/July 85-Dec 85
Timi Open 85/ II Jan 86-Aug 86
Timi Phase I Steering Committee; April 85-June 85
Timi Phase I Steering Committee; Jan 85-Mar 85

Box 2

BARI Core Lab
Grant Application - NIH; BARI Data Coordinating Center
TIMI Publications
Phase II/ Protocol
Phase I/ Manual
Phase II/ Manual
Phase I/ Caherization Lab Appendix
Phase II/Forms/ 1-7
Phase II/ Forms/ 8-110
Phase II/ Forms/ Memos
TIMI/ LV and Artery Data
Safian
II A Closeout
Timi Yale Analysis of LV Data

Box 3 (partially empty)

Phase I Protocol Revision
Steering Committee Meeting
Mayo
Steering Committee
TIMI Training Session
Steering and Executive Committee Meetings
Executive Committee Meeting
Subcommittee Meeting
Correspondence with Nickens
Timi Meeting
CMOD Rev.: Early Studies

Box 4

Index - Study 87-1 through 87-21
Petty cash funds
Timi Studies 85-11 through 85-25
Timi Studies 85-26 through 86-4
Timi Studies 86-5 through 86-19, Miscellaneous
Timing - Worst
Timing - I
Timing - II
Timing - Tim
Timing - Compensation
Timing Talks
Timing - ES
Time vs. Vol. Incr.
Historical
Reynolds Grant
Clinic Computer Link
Var MS Prep
Corresp.
Regional Comp2
Compensation
Dr. Rowe
Jim Ritchie Torro Study
Steve Goldman
Dr. Feng
Shared Research
TWK Training Grant
Epstein Nomination Boezer
Late Following
Cristoph Stellbrink
Rainer v Essen
Pre-Post

Box 5

CMOD Dev. Eccentricity
CMOD Dev. EDV
CMOD Dev. Alignment #1
CMOD Dev. Re Alignment by Apex
ADAC - Wall thickening
CFX MX
CFX - Investigators
CFX 1
CFX 2
CFX 3
CFX Hard Copies
Szente: Correspondence
Szente: Stk Study
Szente: Stk Study: MS and talk

Box 5 (continued)

PEF - Figures
Incremental PEF
WWIST I
WWIST I: Stadius
WWIST II
WWIST II: Drawings 1
WWIST II: Drawings 2
WWIST II: Hard copies
WWIST II: N standard Plats

Box 6

Aachen
Survival - 3d lv lt MS
Normals - For review
Hypo Length
TIMI Abstract - I
TIMI Abstract - II and MS
TIMI MS LV Function #1
TIMI MS LV Function #2
TIMI MS LV Function #3
TIMI LV #4
TIMI LV #5
TIMI LV #8
Yale Data
TIMI II PTCA

Box 7

Hamburg RAO/ LAO: MS
Hamburg RAO/ LAO: Abstract
Hamburg RAO/ LAO: CIC 85, AHA 85
MS-Ingels Comparison
Centerline MS
MS: Caredio Wall Motron Review
MS: Cardiology Board Review
Chapter - Angiagraphy/ Habor
Reperfusion - Coronary Stenosi's MS
Gold - LV - Mi Size MS
Dr. HK Gold Trip
Young investigator II
Young investigator I
NIH: Infarct Size and Reper Fusion Arrhythmias
NIH: Congenital Heart Disease Notes
NIH: Cardiology Notes.
AHA Establishment investigator
NIH ECG Course
RO1 I
RO1 II
RCDA
TIMI II Protocal Drafts