

615.8

M86

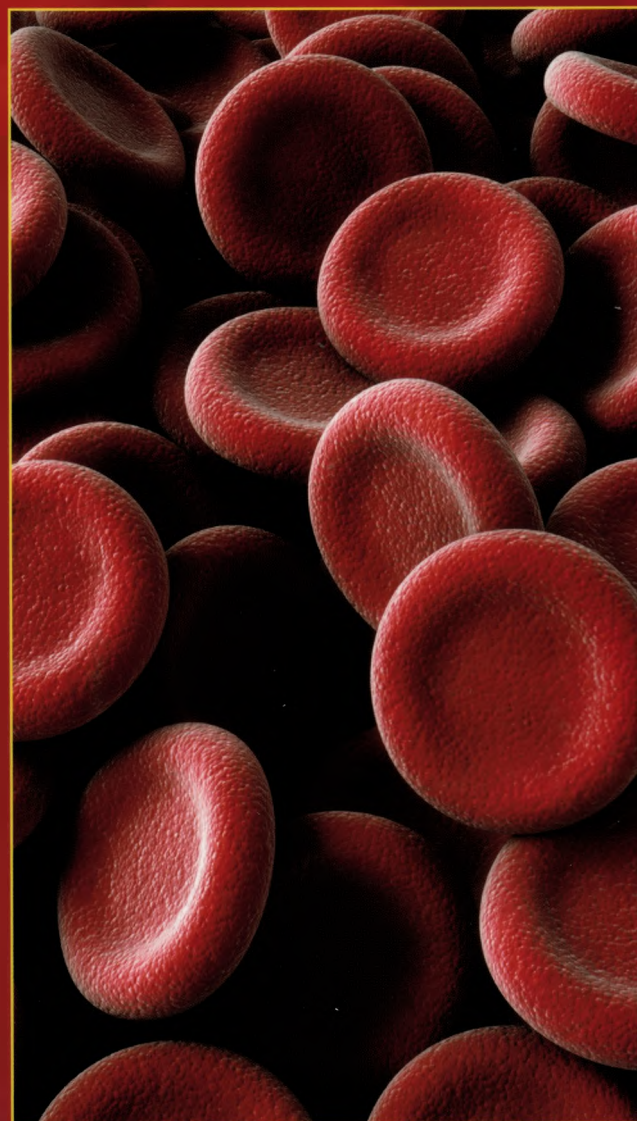
KINGHAM COMMUNITY COLLEGE



3 0026 00089 0375

PHLEBOTOMY

Principles and Practice



616.07
Moi
2013

Jahangir Moini

INCLUDES ONLINE
ACCESS CODE

Not returnable if code is redeemed.

615.8

M86

GERALD B. JAMES LIBRARY
ROCKINGHAM COMMUNITY COLLEGE
WENTWORTH, NC 27375

Phlebotomy

Principles and Practice

Jahangir Moini, MD, MPH
Professor of Allied Health Sciences
Everest University
Melbourne, FL

DISCARDED

Reviewers

ley, CHI, CPT
of Phlebotomy
Community College
ny Education Inc.

Michael Paulson
Critical Care Flight Paramedic
Director of Education/Owner
Allied Healthcare Educator
Subject Matter Expert
Trinity Medical Academy, Inc.
New Port Richey, FL



JONES & BARTLETT
LEARNING



S13

Brief Table of Contents

Chapter 1	Introduction to Phlebotomy	1
Chapter 2	Fundamentals of the Medical Laboratory	9
Chapter 3	Communication Skills for Phlebotomists	15
Chapter 4	Terminology and Abbreviations	23
Chapter 5	Anatomy and Physiology of the Cardiovascular System	35
Chapter 6	Common Disorders and Conditions Related to Phlebotomy	53
Chapter 7	Hematology, Hemostasis, Blood Types, and Transfusions	63
Chapter 8	Clinical Chemistry and Serology Tests	77
Chapter 9	Microbiology	83
Chapter 10	Safety, Infection Control, and Standard Precautions	93
Chapter 11	Phlebotomy Equipment	109
Chapter 12	Phlebotomy Procedures	123
Chapter 13	Specimen Collections and Special Procedures	141
Chapter 14	Specialized Phlebotomy	153
Chapter 15	Complications of Phlebotomy	161
Chapter 16	Urinalysis and Non-blood Specimens	167
Chapter 17	Specimen Handling and Transport	179
Chapter 18	Compliance	187
Chapter 19	Computer Technology	193
Appendix A	Units of Measurement and Conversion Tables	201
Appendix B	Common Laboratory Tests	203

Appendix C	NAACLS Phlebotomy Competencies	207
Appendix D	Reference Laboratory Values	211
Appendix E	ABC Laboratories Blood Transfusion Consent Form	213
Appendix F	Military Time	215
Answer Key		217
Glossary		221
Index		233
Credits		257