

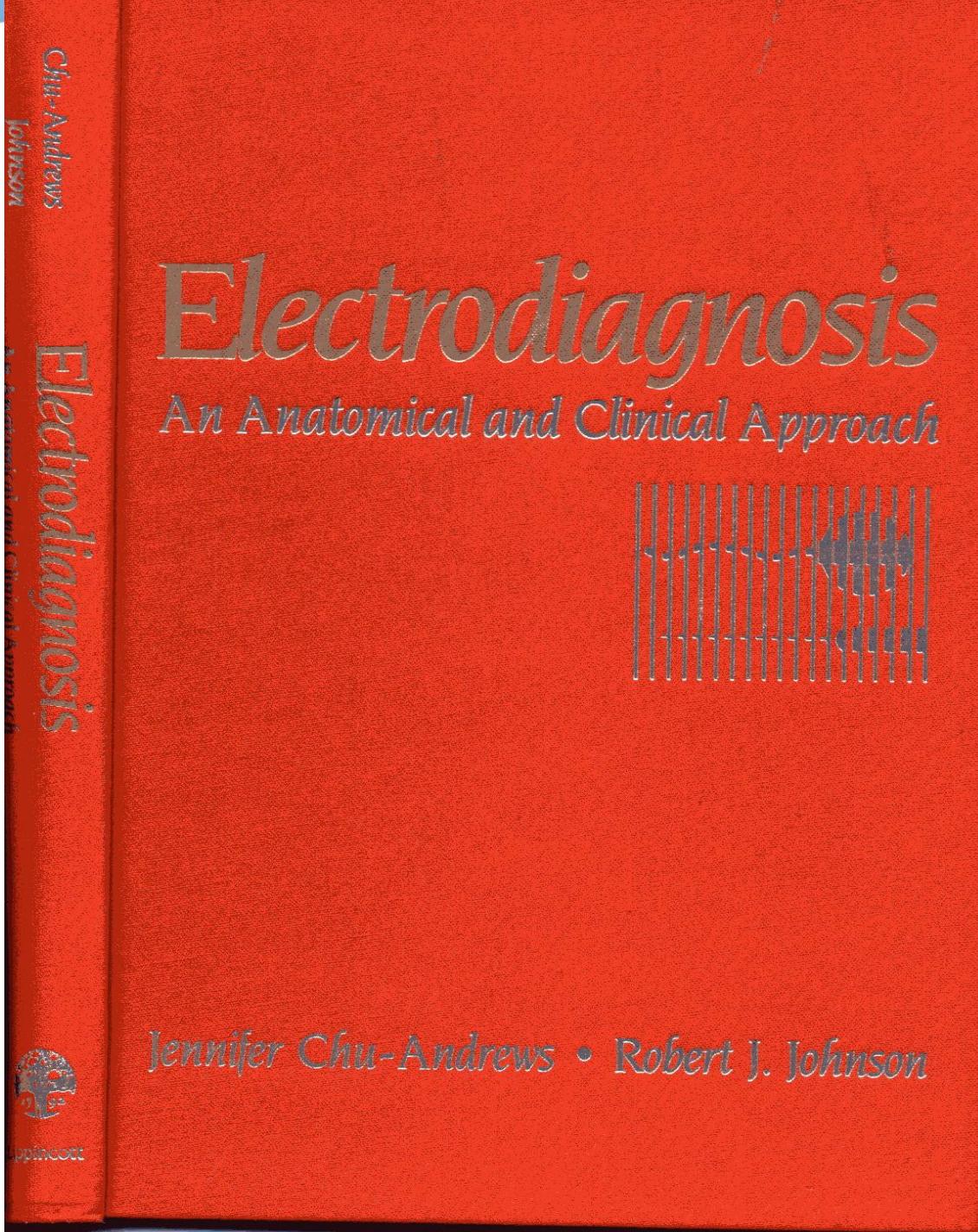


Human Anatomy in Motion: Arm Muscles

Jennifer Chu, M.D.

Electrodiagnosis: An Anatomical and Clinical Approach
Lippincott, Phila, 1986

Copyright © Jennifer Chu, M.D.





Sponsoring Editor: Sanford J. Robinson
Manuscript Editor: Lee Henderson
Indexer: Ann Cassar
Design Director: Tracy Baldwin
Designer: Arlene Putterman
Production Supervisor: J. Corey Gray
Production Assistant: Kathleen R. Diamond
Compositor: Ruttle, Shaw & Wetherill, Inc.
Printer/Binder: Halliday Lithograph

Copyright © 1986, by Jennifer Chu-Andrews.
All rights reserved. No part of this book may be
used or reproduced in any manner whatsoever
without written permission except for brief
quotations embodied in critical articles and
reviews. Printed in the United States of
America. For information write J. B. Lippincott
Company, East Washington Square,
Philadelphia, Pennsylvania 19105.

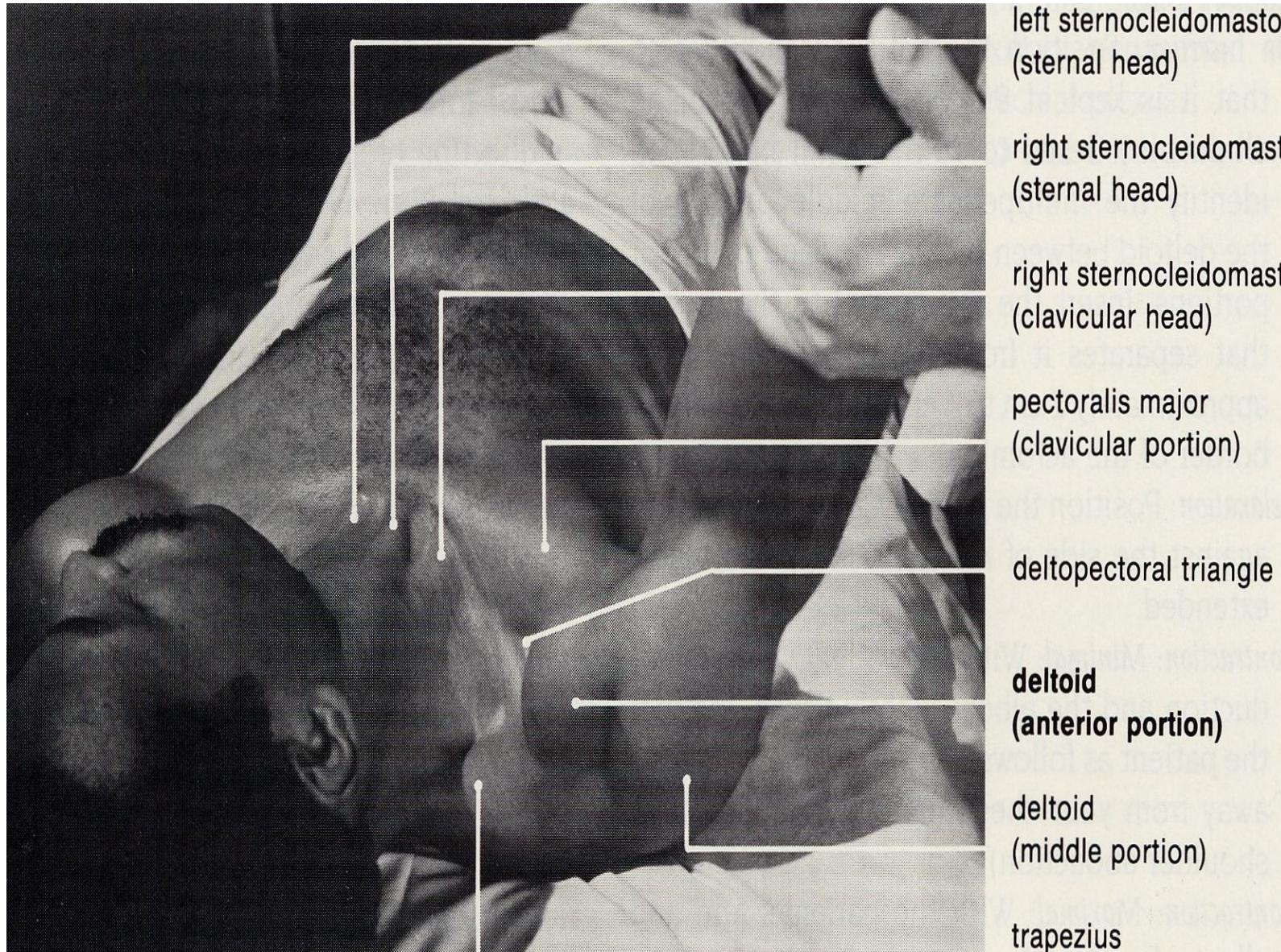
6 5 4 3 2 1

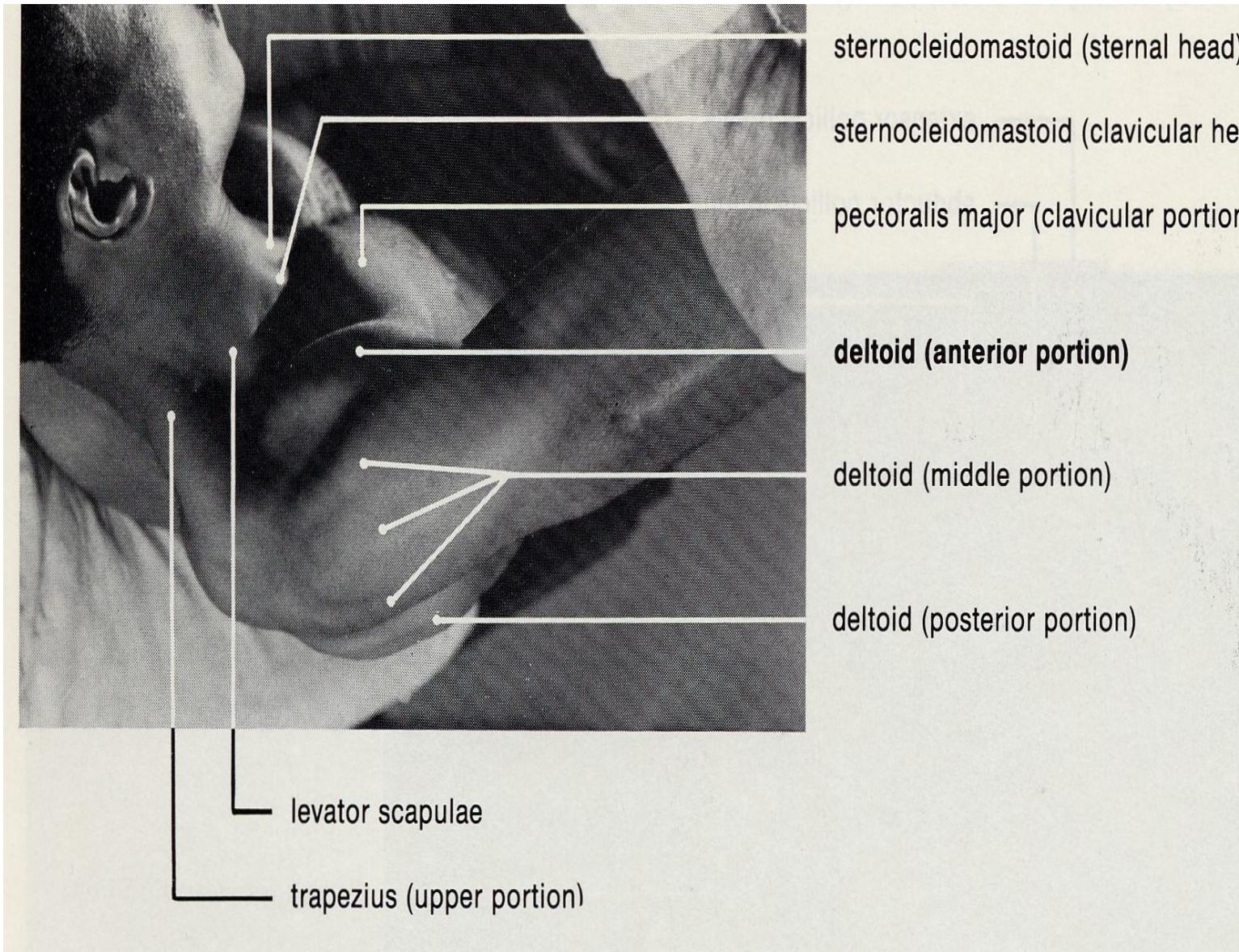
**Library of Congress Cataloging-in-
Publication Data**

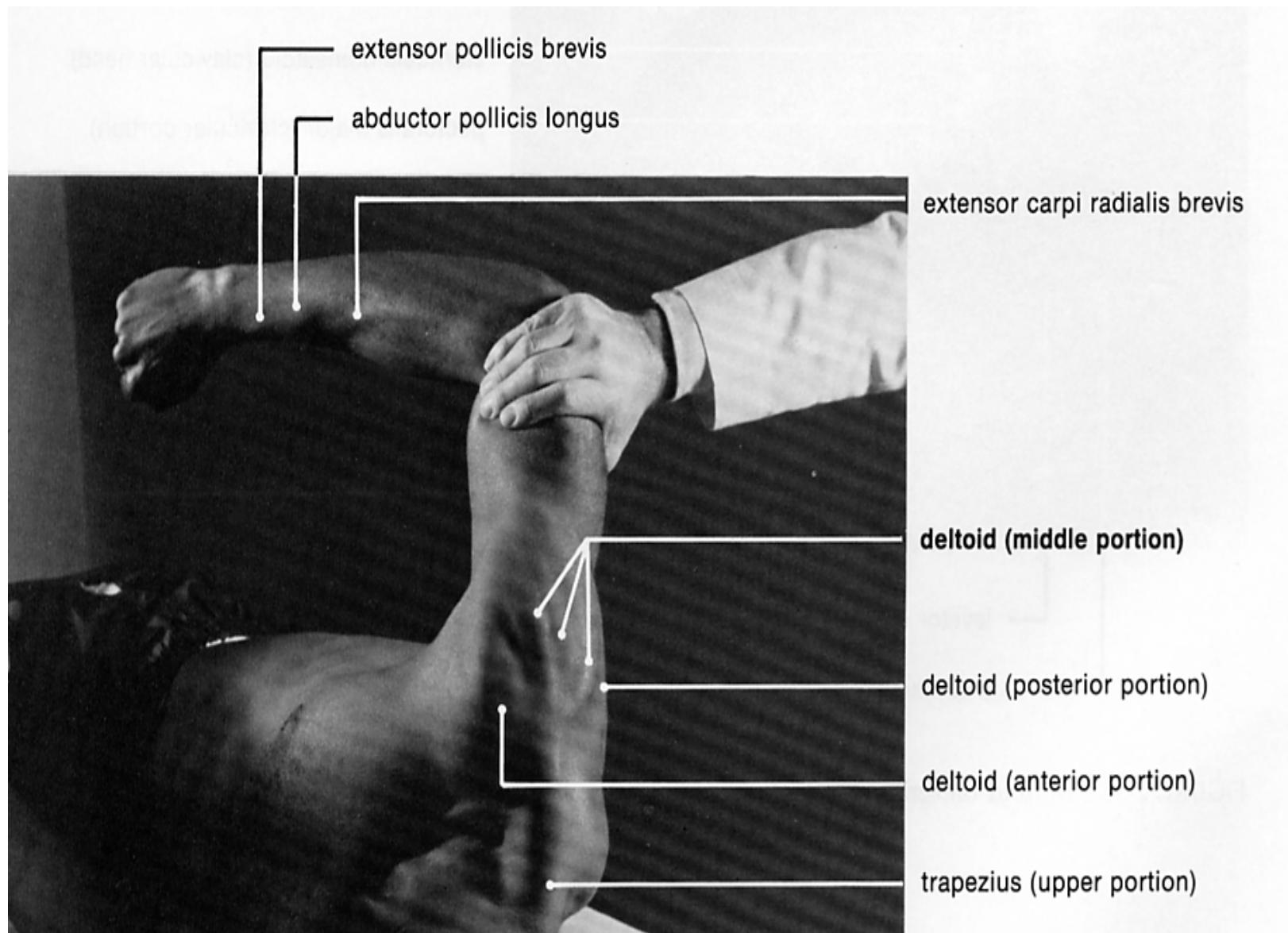
Chu-Andrews, Jennifer.
Electrodiagnosis: an anatomical and clinical
approach.

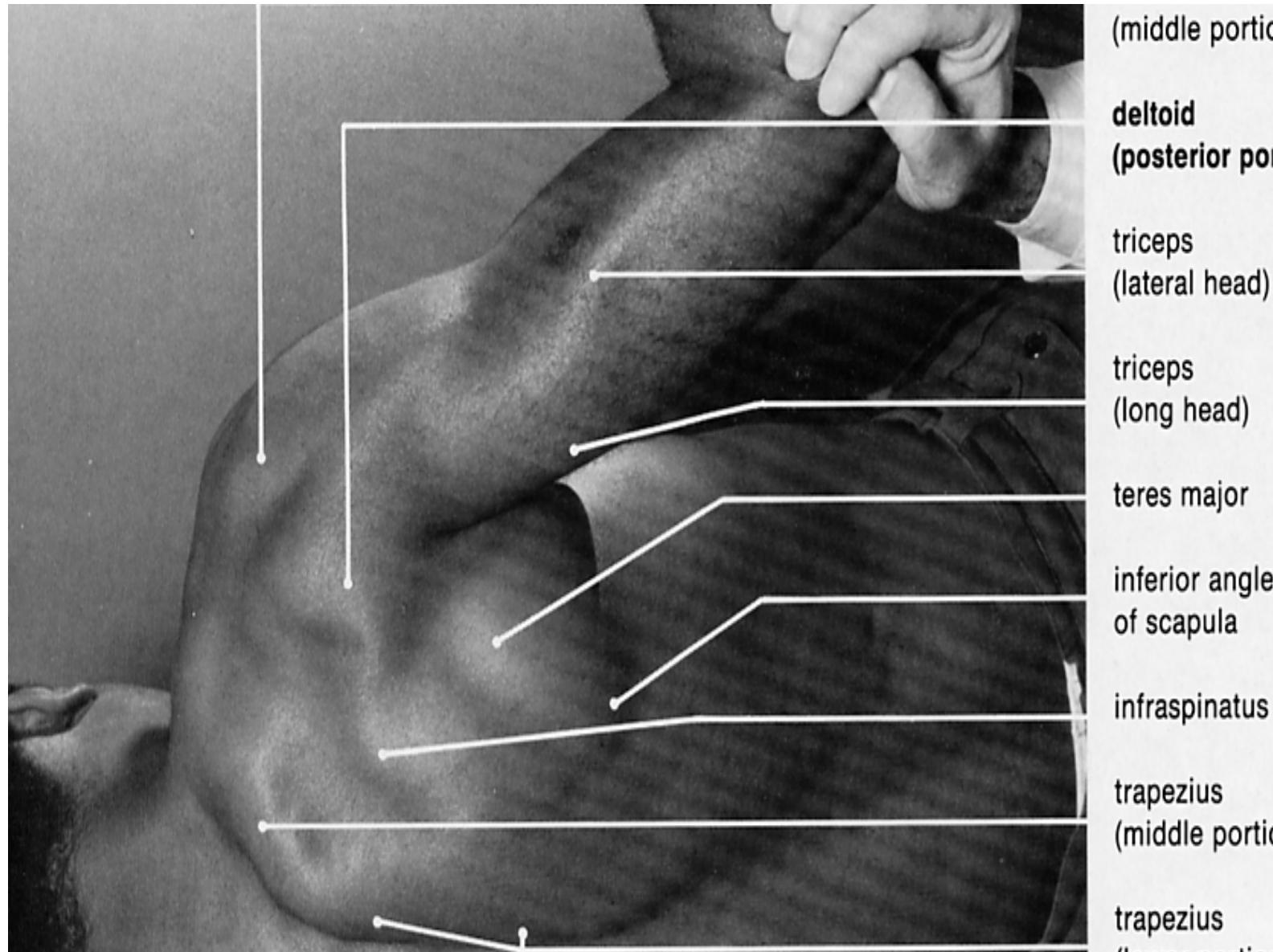
Includes bibliographies and index.

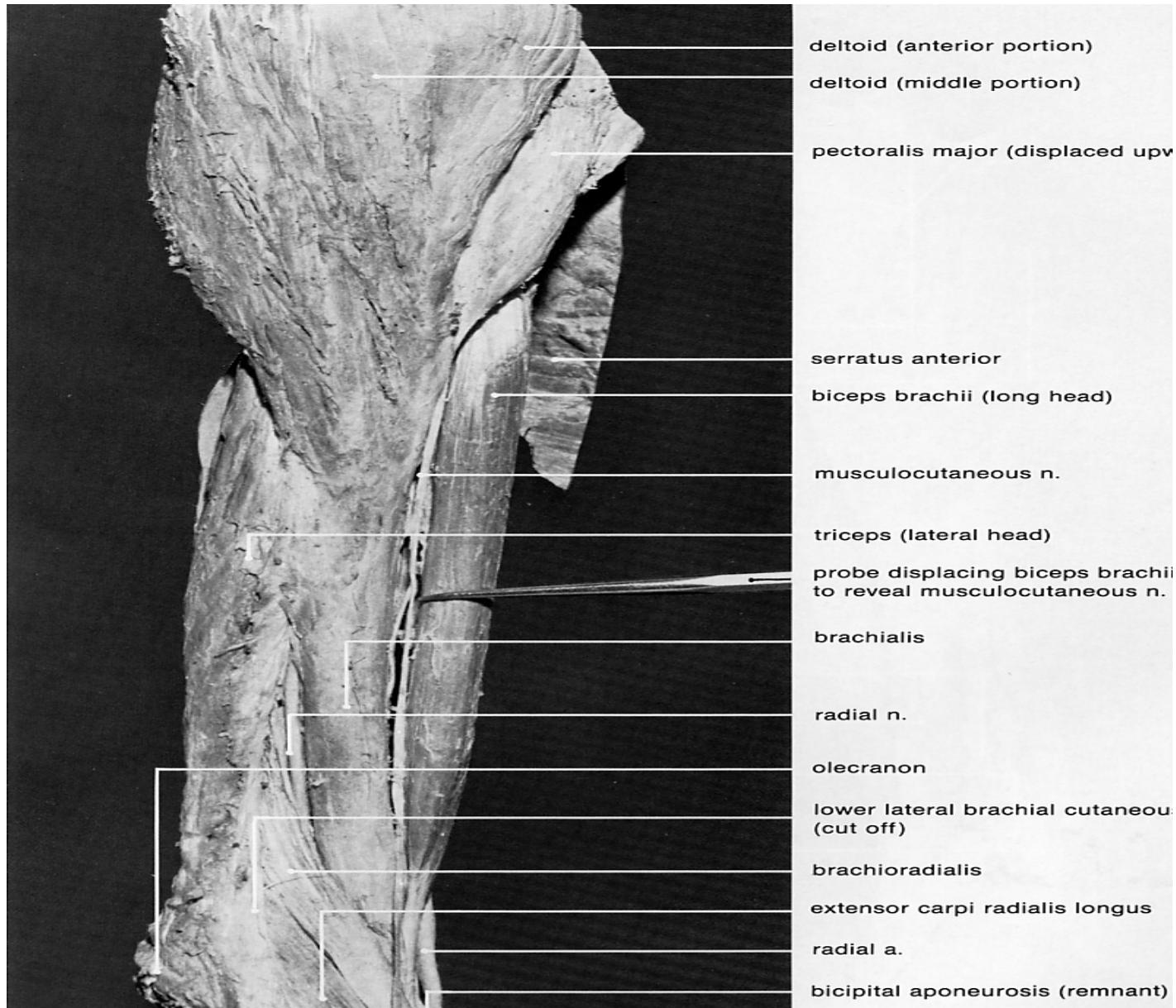
1. Neuromuscular diseases—Diagnosis. 2.
 - Electrodiagnosis. 3. Electromyography. I.
 - Johnson, Robert J. (Robert Joseph), DATE. II.
 - Title. [DNLM: 1. Anatomy. 2. Electrodiagnosis.
WB 141 C5587e]
- RC925.7.C48 1986 616.7'4'07547 85-19884
ISBN 0-397-50687-2













biceps brachii
(short head)

Finger pressure indicates separability of the two heads of biceps brachii.

