Exhibit 17
Webster's Medical Desk Dictionary

A Merriam-Webster
A GENUINE MERRIAM-WEBSTER

The name Webster alone is no guarantee of excellence. It is used by a number of publishers and may serve mainly to mislead an unwary buyer.

A Merriam-Webster® is the registered trademark you should look for when you consider the purchase of dictionaries or other fine reference books. It carries the reputation of a company that has been publishing since 1831 and is your assurance of quality and authority.

Copyright © 1986 by Merriam-Webster Inc.

Philippines Copyright 1986 by Merriam-Webster Inc.

Library of Congress Cataloging in Publication Data

Webster's medical desk dictionary.

1: Medicine—Dictionaries. 1: Merriam-Webster, Inc.
R121 W357  1986  612'.321  86-16280
ISBN 0-87779-023-6

All rights reserved. No part of this book covered by the copyrights hereon may be reproduced or copied in any form or by any means—graphic, electronic, or mechanical, including photocopying, taping, or information storage and retrieval systems—without written permission of the publisher.

Made in the United States of America

78910 RRD929190  STAN 031810
sideroblastic • silicosis

cycloplastic iron granules
sideroblastic [si'də-ro-bla's-tik] adj. of, relating to, or characteristic of the presence of sideroblasts "hemat.

siderocyte [si'də-ro-sīt] n. an atypical red blood cell containing iron-bound hemoglobin
siderofibrosis [si'də-ro-fi'bros-əs] n. iron deposition in the blood smear
sideropenia [si'də-ro-pen-e-ə] n. iron deficiency in the blood smear
siderophils [si'də-rop-fils] n. iron-containing cells in hemosiderosis
siderosis [si'də-ro'sis] n. abnormal iron deposition in tissues
siderotic [si'də-rō'tik] adj. iron-depositing, iron-forming, occurring in iron workers from inhalation of particles of iron
side-winder [si'də-wīndər] n. a small, pale-colored snake native to the southwestern U.S. that does not crawl but moves by throwing the body back and forth in a series of loops
SIDS sudden infant death syndrome
silica [si'lī-kə] n. silicon dioxide; a cause of silicosis
silicone [sil'ə-kōn] n. a synthetic gel that contains the molecules of silicic acid and can be used in medical procedures for the repair of damaged tissues
sil ox [si'lōks] n. a synthetic material that is used in the treatment of silicosis
silicosis [si'lī-sō'sis] n. a lung disease caused by the inhalation of silica particles
silicotic [si'līkōt'ik] adj. of or relating to silicosis
signoff [si'ngəf] n. a signature on a document
significance [si'neg-əns] n. the importance or effect of something
signature [si'neg-chər] n. a distinctive characteristic or trait of a person
signs and symptoms of silicosis [si'negz and si'mōtəms] n. the symptoms and effects of silicosis
silicon dioxide [sil'ə-kōn dy-ə'sid] n. a form of silica that is used in various industrial applications