

Plastic Surgery Volume Trunk And Lower Extremity: A Comprehensive Guide to Reconstructive Techniques

Plastic surgery has emerged as a vital field within the medical landscape, offering transformative solutions to restore form and function in various areas of the human body. This book delves into the intricate world of reconstructive plastic surgery, with a specific focus on procedures involving the trunk and lower extremity.



Plastic Surgery: Volume 4: Trunk and Lower Extremity

by Martin Adams

★★★★☆ 4.4 out of 5

Language : English

File size : 75142 KB

Text-to-Speech : Enabled

Screen Reader : Supported

Enhanced typesetting : Enabled

Print length : 2687 pages



Through its comprehensive content, this guide empowers plastic surgeons, residents, fellows, and medical professionals with the latest knowledge and techniques for complex reconstructive surgeries. It serves as an invaluable resource for those seeking to enhance their skills and expand their expertise in this specialized field.

Chapter Overview

Chapter 1: Trunk Reconstruction

This chapter provides a thorough understanding of trunk reconstruction techniques. It covers a wide range of procedures, including chest wall reconstruction, abdominal wall reconstruction, and complex soft tissue reconstruction.

Journal of Surgical Case Reports, 2020, Vol. 12
https://doi.org/10.1093/jscr/raaa123
Case Report

Case Report
Wenlin procedure for chest wall reconstruction after tumor resection

Wenlin Wang, Weiping Jiao, Bing Guo, Bo Chen and Jie Cao

Abstract
After the resection of the chest wall tumor, there will be obvious defects in the chest wall, which needs to be reconstructed. In the past, chest wall surgery mainly focused on the selection of composite tissue than the biological method. Recently, We used Wenlin procedure to reconstruct the chest wall defect after tumor resection in a 65-year-old patient, and achieved satisfactory results.

INTRODUCTION
Chest wall tumor is a common disease of chest wall tumor and generally tends to be recurrent. It occurs frequently in the chest wall and the chest wall after resection. The chest wall tumor is a common disease of chest wall tumor and generally tends to be recurrent. It occurs frequently in the chest wall and the chest wall after resection. The chest wall tumor is a common disease of chest wall tumor and generally tends to be recurrent. It occurs frequently in the chest wall and the chest wall after resection.

CASE REPORT
A 65-year-old male patient had a large tumor in the chest wall. After resection, there was a large defect in the chest wall. We used the Wenlin procedure to reconstruct the chest wall defect. The patient's chest wall defect was reconstructed with the Wenlin procedure. The patient's chest wall defect was reconstructed with the Wenlin procedure.


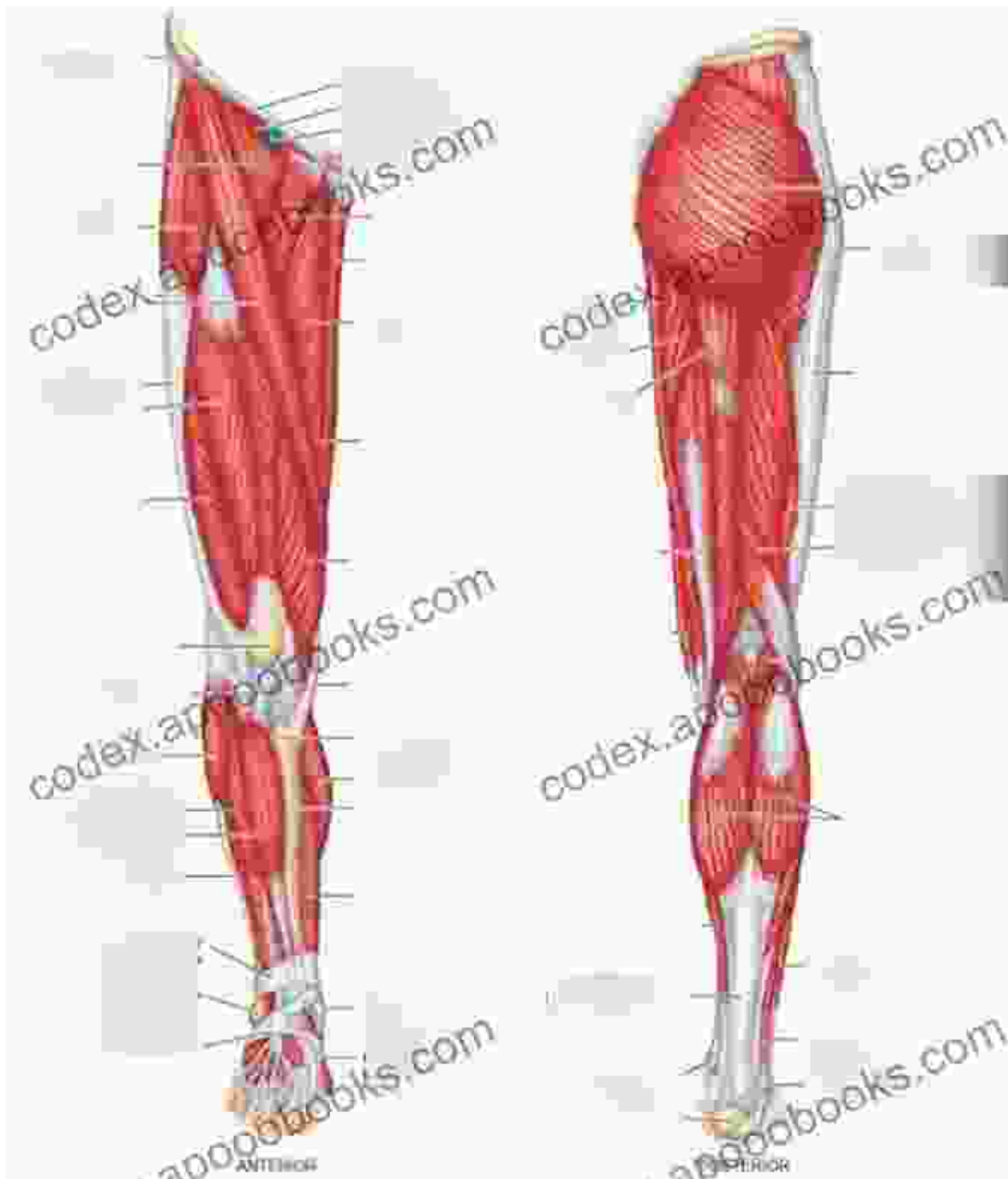


Figure 2. The Wenlin procedure for chest wall reconstruction after tumor resection. A: Chest wall with tumor resection site. B: Chest wall with large defect. C: Chest wall with large defect and large muscle flap. D: Chest wall with large defect and large muscle flap.

Figure 1. Photograph of the patient's chest wall after tumor resection, showing a large defect.

Chapter 2: Lower Extremity Reconstruction

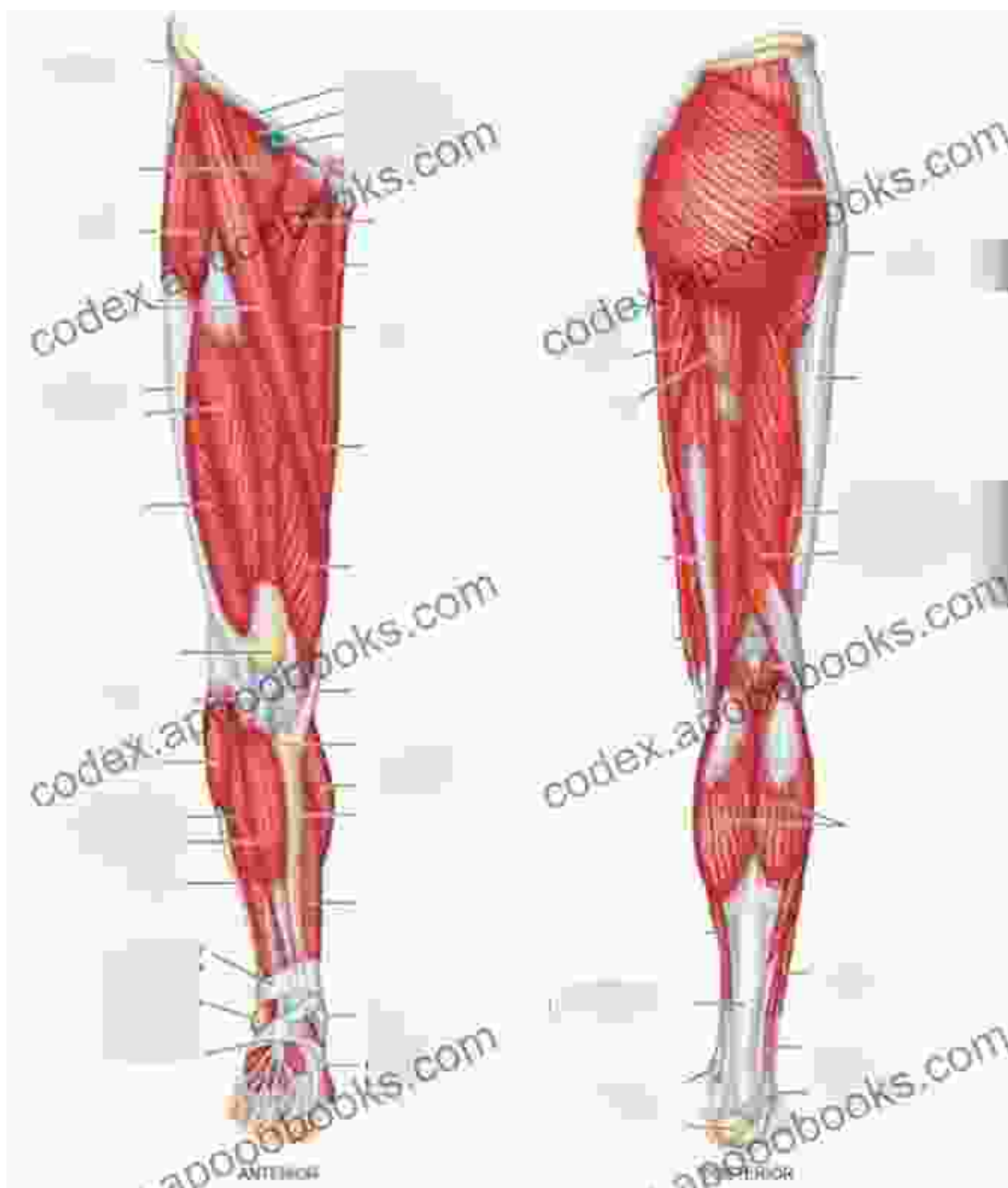
This chapter focuses on the intricacies of lower extremity reconstruction. It encompasses procedures such as limb salvage, amputation surgery, and reconstruction of various tissue types, including bone, muscle, and skin.



Chapter 3: Microsurgical Reconstruction

This chapter delves into the world of microsurgical reconstruction, a highly specialized technique used to restore blood flow and function to damaged

tissues. It covers indications, techniques, and outcomes of microsurgical procedures.



Chapter 4: Postoperative Care and Rehabilitation

This chapter provides comprehensive guidance on postoperative care and rehabilitation protocols. It emphasizes the的重要性 of proper wound care,

pain management, and physical therapy to optimize recovery and achieve the best possible outcomes.



Key Features

- Comprehensive coverage of trunk and lower extremity reconstructive procedures
- Detailed descriptions of surgical techniques, with step-by-step instructions
- Expert insights from leading plastic surgeons
- High-quality illustrations and photographs
- Up-to-date information on the latest advances and research findings

Plastic Surgery Volume Trunk And Lower Extremity is an essential resource for anyone involved in reconstructive plastic surgery. Its comprehensive content, expert guidance, and practical approach make it an indispensable tool for surgeons, residents, and medical professionals seeking to advance their skills and improve patient outcomes.



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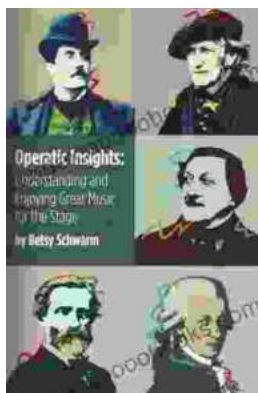
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