



Edition: 1st Edition 2024
pages: 64
Images: 88
Cover: Softcover; 17.2 x 24.1 cm
ISBN: 978-1-64724-194-0
Stock No.: 12611
Published: March 2024

Price 20,00 €
Subject to changes!

Quintessenz Verlags-GmbH

 Ifenpfad 2-4
12107 Berlin
Germany

 +49 (0) 30 / 76180-5

 +49 (0) 30 / 76180-680

 info@quintessenz.de

 <http://nginx/deu/de>

Book information

Authors: Shahram Ghanaati

Title: Venipuncture for the Application of Blood Concentrates

Short text:

The benefits of PRF and other blood concentrates are well known in the dental profession, but venipuncture is not a skill dentists naturally possess. In this, as in every form of treatment, providing high-quality care is essential. Patient safety must be ensured, and the procedures used should be maximally efficient and effective. Shahram Ghanaati developed this tidy little textbook to empower dental professionals to perform blood collection and the preparation of blood concentrates safely, efficiently, and with the best possible results in the dental office. The book walks readers through the process step by step, with detailed illustrations demonstrating clinician positioning to instill confidence. The content is practical and easy to follow, making this a perfect tool for clinicians interested in incorporating blood concentrates into their practice.

Contents

Chapter 01. Venipuncture and Blood Collection Outside the Dental Chair
Chapter 02. Armamentarium Required for Venipuncture
Chapter 03. Vein Anatomy of the Forearm
Chapter 04. How to Place and Adjust the Tourniquet
Chapter 05. Visualizing the Arm Veins
Chapter 06. Butterfly Needles for Blood Collection
Chapter 07. Skin Disinfection Prior to Venipuncture
Chapter 08. Tightening the Skin and Inserting the Needle
Chapter 09. Fixation of the Butterfly to the Forearm Skin
Chapter 10. Attachment of Glass or Plastic Tubes to the Butterfly Connector
Chapter 11. Removal of the Tourniquet and Butterfly Needle from the Arm
Chapter 12. How to Balance the Tubes Within a Centrifuge

Categories: General Dentistry