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4.2. Role of the Access Clinic 4.3. Pre-operative Clinical Evaluation : 4.4. Selection of Permanent Vascular Access ; 4.5. Preservation of Vein for Access ; 4.6. Subsequent Visits to the Access Clinic 4.7. Complications Seen at the Access Clinic ; 4.8. Special Problems 4.9. Patient Education 4.10. Communication : 5. Recirculation and Dialysis Access : References ; 5.2. Recirculation in the ; 5.1. Introduction Arteriovenous Access ; 5.3. Recirculation in the Central Venous Catheter Access ; 5.4. Cardiopulmonary Recirculation 5.5. Combined Cardiopulmonary and Access Recirculation

Sommario/riassunto

The incidence of treated end stage renal disease (ESRD) continues to rise, particularly in the western world. Although renal transplantation is the treatment of choice for ESRD, the decline in the number of cadaveric organs, coupled with the rising demand for transplantation, means that an increasing number of patients will have to depend on dialysis. Vascular or peritoneal access is the Achilles' heel of any dialysis service. This book offers a clear description of the state of the art in providing and preserving a durable and reliable access. It also points the way to dialysis in the 21st