

Table of Contents

Contributors • v

Introduction to Vascular Nursing Practice • 1

- Overview of the Content 1
- Audience for This Publication 1
- Vascular Nursing Practice and the Society for Vascular Nursing 2
- Scope of Vascular Nursing Practice 4
- Definition of Vascular Nursing 6
- Vascular Disease Defined 6
- Arterial Disease 8
- Venous Disease 12
- Lymphatic Disease 13
- COVID-19 and Vascular Pathophysiology 14
- The Impact of COVID-19 on the Vascular Surgery Community 17
- COVID-19 Impact on Peripheral Arterial Disease and Management
Recommendations 18
- Characteristics of Vascular Nursing Practice 18
- Promotion of Health 20
- Assessment for Alterations in Function 20
- Measures to Maintain, Regain, or Improve Function and
Prevent Disability 21

Roles, Education, and Practice Settings in Vascular Nursing Practice • 23

- The Vascular Registered Nurse 23
- The Advanced Practice Registered Nurse 24
- Certification of Vascular Nurses 25
- Ethics in Vascular Nursing Practice 25
- Future Considerations for Vascular Nurses 29
- Professional Organization Goals and Direction in Vascular Nursing
Practice 30
- Standards of Vascular Nursing Practice 32

Standards of Practice • 33

- Standard 1. Assessment 33
- Standard 2. Diagnosis 35
- Standard 3. Outcomes Identification 37
- Standard 4. Planning 38
- Standard 5. Implementation 40
- Standard 5A. Coordination of Care 42
- Standard 5B. Health Teaching and Health Promotion 43
- Standard 6. Evaluation 45

Standards of Professional Performance • 47

- Standard 7. Ethics 47
- Standard 8. Advocacy 49
- Standard 9. Respectful and Equitable Practice 51
- Standard 10. Communication 52
- Standard 11. Collaboration 54
- Standard 12. Leadership 55
- Standard 13. Education 56
- Standard 14. Scholarly Inquiry 58
- Standard 15. Quality of Practice 60
- Standard 16. Professional Practice Evaluation 62
- Standard 17. Resource Stewardship 63
- Standard 18. Environmental Health 64

Glossary • 67

References and Bibliography • 71

Appendix A • 75

Appendix B • 79

Index • 85