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Altri autori (Persone)	MullikenJohn B BurrowsPatricia E FishmanSteven J
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18. Laser Therapy of Vascular Malformations
19. Percutaneous Treatment of Slow-Flow Vascular Malformations; 20. Endovascular Treatment of Fast-Flow Vascular Anomalies; 21. Vascular Malformations of the Central Nervous System; 22. Hereditary Hemorrhagic Telangiectasia; 23. Vascular Malformations of the Head and Neck; 24. Vascular Malformations of the Extremities; 25. Truncal, Visceral, and Genital Vascular Malformations; 26. Anomalies of the Aorta and Major Branches; 27. Combined Slow-Flow Vascular Malformation of the Lower Limb: Klippel- Trenaunay Syndrome
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29. Primary Lymphedema; 30. The Emotional Impact of a Vascular Facial Birthmark;
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Sommario/riassunto

The field of vascular anomalies has grown rapidly in last 25 years. Molecular genetics has led to discovery of genes that cause vascular anomalies. Interventional radiology has become a major contributor to accurate diagnosis and management of previously untreatable disorders. New pharmacologic therapies are under investigation and surgical protocols have been established. Vascular Anomalies: Hemangiomas and Malformations is a comprehensive and interdisciplinary textbook ideal for dermatologists, interventional radiologists, surgical specialists, ophthalmologists, pathologists, geneticists, pe
