

|                         |   |
|-------------------------|---|
| 1. Record Nr.           | UNINA9910483283903321   |
| Titolo                  | Vascular malformations // Ajay K. Khanna, Satyendra K. Tiwary, editors  |
| Pubbl/distr/stampa      | Singapore : , : Springer, , [2021]<br>Â©2021  |
| ISBN                    | 981-15-9762-6   |
| Edizione                | [1st ed. 2021.]   |
| Descrizione fisica      | 1 online resource (XI, 303 p. 197 illus., 154 illus. in color.)   |
| Disciplina              | 617.413   |
| Soggetti                | Blood-vessels - Surgery<br>Blood-vessels - Abnormalities<br>Children - Surgery  |
| Lingua di pubblicazione | Inglese   |
| Formato                 | Materiale a stampa  |
| Livello bibliografico   | Monografia  |
| Nota di contenuto       | Epidemiology of vascular malformations -- Embryology of vascular malformations -- Classification of vascular malformations -- Genetics in vascular malformations -- Approach in vascular malformations -- Arterial malformations -- Venous malformations -- Capillary malformations -- Lymphatic malformations -- Combined vascular malformations -- Investigations in vascular malformations -- Medical treatment in vascular malformations -- Surgical treatment in vascular malformations -- Role of laser in vascular malformations -- Endovascular interventions in vascular malformations -- Radiological interventions in vascular malformations -- Sclerotherapy in vascular malformations -- Complications in vascular malformations -- Emergencies in vascular malformations -- Hemangiomas vs vascular malformation -- Klippel-Trenaunay syndrome -- Quality of life in vascular malformations -- Multimodal versus selective therapy in vascular malformations. |
| Sommario/riassunto      | The book covers all aspects of vascular malformations including classification, embryology, genetics, clinical approach, investigations, management, controversies and key points to remember. Chapters cover recent changes in detail in various aspects, such as classification, genetic decoding, minimal intervention, selective approach and investigations for different types. It offers clear guidance on diagnostic  |

protocol and surgical decision making with changing scenario leading to evolving endovascular and radiological interventions. The book is useful for vascular surgeon, pediatric surgeon, general surgeon, plastic surgeon and intervention radiologist as well as clinical research scholars, surgical oncologists and radiologists.

---