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| 1. Record Nr. | UNINA9910137700403321 |
| Titolo | Salmonella : A Diversified Superbug // edited by Yashwant Kumar |
| Pubbl/distr/stampa | [Place of publication not identified] : , : IntechOpen, , 2012 |
| ISBN | 953-51-6637-9 |
| Descrizione fisica | 1 online resource (578 pages) |
| Disciplina | 614.51 |
| Soggetti | Salmonella |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Nota di bibliografia | Includes bibliographical references and index. |
| 2. Record Nr. | UNINA9910296455703321 |
| Titolo | 2018 International Conference on Numerical Simulation of Optoelectronic Devices : 5-9 November 2018, Hong Kong, China // IEEE Photonics Society |
| Pubbl/distr/stampa | Piscataway, New Jersey : , : Institute of Electrical and Electronics Engineers, , 2018 |
| ISBN | 1-5386-5599-3 |
| Descrizione fisica | 1 online resource (40 pages) |
| Disciplina | 621.380414 |
| Soggetti | Optoelectronic devices - Simulation methods Nanostructures |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |

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| 3. Record Nr. | UNINA9910821781603321 |
| Autore | Seeber Petra |
| Titolo | Basics of blood management // Petra Seeber, Aryeh Shander |
| Pubbl/distr/stampa | Chichester, West Sussex ; ; Hoboken, N.J., : John Wiley & Sons, 2013 |
| ISBN | 9786613688965 9781118338094 111833809X 9781280778575 1280778571 9781118338087 1118338081 9781118338070 1118338073 9781118338100 1118338103 |
| Edizione | [2nd ed.] |
| Descrizione fisica | 1 online resource (362 p.) |
| Altri autori (Persone) | ShanderAryeh |
| Disciplina | 362.17/84 |
| Soggetti | Transfusion-free surgery Blood - Transfusion Blood banks |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Two columns to the page. |
| Nota di bibliografia | Includes bibliographical references and index. |
| Nota di contenuto | Basics of Blood Management; Contents; Preface; Preface to the First Edition; 1: History and Organization of Blood Management; 2: Physiology of Anemia and Oxygen Transport; 3: Anemia Therapy I: Erythropoiesis-Stimulating Agents; 4: Anemia Therapy II: Hematinics; 5: Growth Factors; 6: Fluid Management; 7: Chemistry of Hemostasis; 8: Recombinant Blood Products; 9: Artificial Blood; 10: Oxygen Therapy; 11: Preparation of the Patient for Surgery; 12: Iatrogenic Blood Loss; 13: Physical Methods of Hemostasis; 14: Anesthesia-More than Sleeping; 15: Use of Autologous Blood; 16: Cell Salvage 17: Blood-Derived Pharmaceuticals 18: Transfusion Medicine; 19: Step by Step to an Organized Blood Management Program; 20: Law, Ethics, |

Religion, and Blood Management; Appendix A: Detailed Information; Appendix B: Sources of Information for Blood Management; Appendix C: Program Tools and Forms; Appendix D: Teaching Aids: Research and Projects; Index

Sommario/riassunto

To reduce transfusion-related morbidity and mortality, it is recommended that an integrated approach to blood management is employed using all available tools to reduce a patient's exposure to donor blood. Meeting the need for a book covering the concepts of blood management as a trend towards multidisciplinary blood management, this new edition is an important resource, providing healthcare professionals with a tool to develop background knowledge in blood management, its organization, methods and tools. Practicing clinicians will be fully prepared to successfully start and run blood manageme
