

1. Record Nr.	UNINA9910455503303321
Autore	Ouimet Matthew J
Titolo	The rise and fall of the Brezhnev Doctrine in Soviet foreign policy [[electronic resource] /] / Matthew J. Ouimet
Pubbl/distr/stampa	Chapel Hill, : University of North Carolina Press, c2003
ISBN	0-8078-6135-9
Descrizione fisica	1 online resource (326 p.)
Collana	New Cold War history
Disciplina	327.47
Soggetti	Electronic books. Soviet Union Foreign relations Europe, Eastern Europe, Eastern Foreign relations Soviet Union Soviet Union Politics and government 1953-1985 Soviet Union Military policy Soviet Union Foreign relations 1945-1991
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references (p. 257-297) and index.
Nota di contenuto	Evolutionary counterrevolution -- "Normalization" and orthodoxy -- Socialist internationalism and national interest -- Socialist Poland, asset or liability? -- Military assistance to Poland in 1980? -- The collapse of socialist internationalism -- Staring into the abyss.
Sommario/riassunto	This text offers a comprehensive study detailing the collapse of Soviet control in Eastern Europe between 1968 and 1989, focusing especially on the pivotal Solidarity uprisings in Poland. It contains firsthand testimonies and some fresh archival findings.

2. Record Nr.	UNINA9910819859903321
Autore	Abla Adib A
Titolo	Neurointerventional Techniques : Tricks of the Trade // by: Gonzalez, L. Fernando, Albuquerque, Felipe C., McDougall, Cameron G.
Pubbl/distr/stampa	New York, New York : , : Thieme, , 2015 ©2015
ISBN	1-63853-193-5 1-60406-758-6
Descrizione fisica	1 online resource (368 p.)
Disciplina	617.4/8
Soggetti	Neurosurgical Procedures
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Part 1: Access -- A New Tool in the Arsenal of the Neurosurgeon: The Checklist -- Sheaths, Catheters, and ""Tower of Power" -- Femoral Artery Access -- Brachial and Radial Artery Access; Chapter 5: Direct Access Techniques for Endovascular Procedures; Chapter 6: Management of Femoral Access Complications; Chapter 7: Arch Navigation; Chapter 8: Navigation of the Complex Arch; Chapter 9: Vascular Closure Devices Part 2: AneurysmsChapter 10: General Techniques of Coil Embolization (Coil Properties, Shapes, Coil Sizing, etc.); Chapter 11: Stretched Coils; Chapter 12: Managing Coil Migration; Chapter 13: Management of the Prolapsed Coil Tail; Chapter 14: Management of Intraoperative Rupture; Chapter 15: Thromboembolic Complications While Coiling; Chapter 16: Transcirculation Approaches; Chapter 17: Two-Catheter Technique for Coil Embolization; Chapter 18: Single-Lumen Balloon-Assisted Coil Embolization; Chapter 19: Double-Lumen Balloon-Assisted Coil Embolization (Ascent Balloon) Chapter 20: Stent-Assisted Coiling of Cerebral AneurysmsChapter 21: Flow Diverter Treatment for Aneurysms: The Pipeline Embolization Device; Chapter 22: Onyx HD-500 Embolization; Chapter 23: Treatment of Recurrent Aneurysms: Decision Paradigm; Chapter 24: "Going over the Dome": Intra-Aneurysmal Catheter Navigation for Stent-Assisted Coil Embolization of Wide-Neck Aneurysms; Part 3:

Management of Vasospasm; Chapter 25: Pharmacological Angioplasty; Chapter 26: Balloon Angioplasty; Part 4: Embolization of Epistaxis Arteriovenous Malformations, Fistulas, and Tumors Chapter 27: Management of Epistaxis: Emphasis on the Role of Endovascular Therapy Chapter 28: Onyx Embolization; Chapter 29: Proximal and Distal (Combined Catheter) Techniques During Onyx Embolization; Chapter 30: Embolization with NBCA Glue; Chapter 31: The 5% Dextrose Push Technique for Use with NBCA Glue; Chapter 32: Carotic-Cavernous Fistulas: Transarterial and Transvenous Approaches; Chapter 33: The Superior Ophthalmic Vein Approach for Carotid-Cavernous Fistulas; Chapter 34: Direct Access for Dural Arteriovenous Fistulas; Chapter 35: Dural Arteriovenous Fistula: Arterial Embolization Chapter 36: Dural Arteriovenous Fistula Venous Embolization Chapter 37: Endovascular Treatment of Spinal Dural/Epidural Fistulas with a Liquid Embolic Agent; Chapter 38: Intra-Arterial Chemotherapy for Retinoblastoma; Chapter 39: Direct Puncture Tumor Embolization; Part 5: Extracranial Vascular Disease; Chapter 40: Stent Design Choice Based on Anatomy; Chapter 41: Proximal Carotid Stenosis; Chapter 42: Filter Aspiration; Chapter 43: Endovascular Treatment of Chronic Carotid Occlusion; Chapter 44: Cervical Carotid Pseudoaneurysms; Chapter 45: Case for Stenting with Dissection Chapter 46: Vertebral Artery Origin Stenting Direct Access Techniques for Endovascular Procedure / Eric C. Peterson -- Direct Puncture Tumor Embolization / Jeremiah N. Johnson

Sommario/riassunto

Neurointerventional Techniques: Tricks of the Trade is a practical reference that includes core procedures used in the growing neurointerventional subspecialty. The step-by-step, concise presentation of procedures along with original line drawings and high-quality images concisely distill a wealth of information, making it easy for both novice and expert neurointerventionists to review how procedures are performed. The book includes over 50 specific procedures as well as important chapters on access points, physiological testing, and pharmacology in the endovascular suite. Key Features: Writte

3. Record Nr.	UNINA9910845083903321
Autore	Li Peining
Titolo	Human Ring Chromosomes : A Practical Guide for Clinicians and Families // edited by Peining Li, Thomas Liehr
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2024
ISBN	3-031-47530-5
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (520 pages)
Altri autori (Persone)	LiehrThomas
Disciplina	616.042
Soggetti	Medical genetics Molecular genetics Cancer Medical Genetics Molecular Genetics Clinical Genetics Cancer Biology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Part I Introduction -- 1. Historical Perspective of Human Ring Chromosomes -- 2. Diagnostic Methods for Ring Chromosomes -- 3. Genetic Databases and Online Ring Chromosome Registry -- 4. Advocate Activities and Patient-centered Approaches -- Part II Constitutional Ring Chromosomes -- 5. Ring Chromosome 1 -- 6. Ring Chromosome 2 -- 7. Ring Chromosome 3 -- 8. Ring Chromosome 4 -- 9. Ring Chromosome 5 -- 10. Ring Chromosome 6 -- 11. Ring Chromosome 7 -- 12. Ring Chromosome 8 -- 13. Ring Chromosome 9 -- 14. Ring Chromosome 10 -- 15. Ring Chromosome 11 -- 16. Ring Chromosome 12 -- 17. Ring Chromosome 13 -- 18. Ring Chromosome 14 -- 19. Ring Chromosome 15 -- 20 -- Ring Chromosome 16 -- 21. Ring Chromosome 17 -- 22. Ring Chromosome 18 -- 23. Ring Chromosome 19 -- 24. Ring Chromosome 20 -- 25. Ring Chromosome 21 -- 26. Ring Chromosome 22 -- 27. Ring Chromosome X -- 28. Ring Chromosome Y -- 29. Supernumerary Small Ring Chromosomes -- 30. Ring Chromosomes from Patients' Perspective -- Part III Somatic Ring

Chromosomes -- 31. Acquired Ring Chromosomes in Tumors of Hematopoietic and Lymphoid Tissues -- 32. Acquired Ring Chromosomes in Solid Tumors -- Part IV Ring Chromosome Research -- 33. Molecular Mechanisms of Ring Chromosome Formation and Instability -- 34. iPSC Models of Ring Chromosomes, Genome Editing, and Chromosome Therapy -- 35. Genetic Mosaic Analysis in Model Organisms.

Sommario/riassunto

This book presents chromosome-wise clinical cases following an evidence-based protocol, in addition to providing the scientific background on the mechanisms of human ring chromosome (RC) formation. Presence of RCs in a genome can lead to several rare genetic diseases. This book, edited by the leading experts Prof. Peining Li and Prof. Thomas Liehr, is the first comprehensive book on this topic. Over the past 60 years, banding cytogenetics, fluorescence in situ hybridization, chromosome microarray analysis, and whole genome sequencing have been used to diagnose cases with a RC. Ring syndrome of severe growth retardation and variable intellectual disability has been considered a common clinical feature for all RCs. Clinical heterogeneity of chromosome-specific deletion and duplication syndromes, gene-related organ and tissue defects, cancer predisposition to different types of tumors, and reproduction failure has been reported in the literature. However, the cases of RCs reported in the literature account for less than 1% of its real occurrence. Current diagnostic practice lacks laboratory standards for analyzing cellular behavior and genomic imbalances of RCs to evaluate its compound effects on patients. The under-representation of clinical cases and the lack of comprehensive diagnostic analysis make challenging to establish accurate clinico-cytogenomic correlations. Given recent advances in genomic technology and organized efforts from peer experts, standardized cytogenomic diagnosis and evidence-based clinical management could be envisioned for all patients with RCs. Furthermore, supernumerary small ring chromosomes and the patient's perspective are addressed—the latter by including family stories of RC-carrier relatives. Acquired RCs in various cancers are also discussed, as well as the potential role of RCs in research applications like iPSC cellular modeling and genomic editing. This book is a valuable reference for clinical geneticists, personnel in cytogenetics and molecular genetics laboratories, genetic counselors, and researchers in related fields.
