

1. Record Nr.	UNINA9910780709503321
Autore	Adams Bradley J
Titolo	Comparative skeletal anatomy : a photographic atlas for medical examiners, coroners, forensic anthropologists, and archaeologists // by Bradley J. Adams, Pamela J. Crabtree ; photographs by Gina Santucci
Pubbl/distr/stampa	Totowa, N.J. : , : Humana, , 2008 ©2008
ISBN	1-282-82429-5 9786612824296 1-59745-132-0
Edizione	[First edition 2008.]
Descrizione fisica	1 online resource (ix, 348 pages) : illustrations
Altri autori (Persone)	CrabtreePam J SantucciGina
Disciplina	612.7/5
Soggetti	Bones Anatomy, Comparative
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. 347-348).
Nota di contenuto	Human vs Horse -- Human vs Cow -- Human vs Bear -- Human vs Deer -- Human vs Pig -- Human vs Goat -- Human vs Sheep -- Human vs Dog -- Human vs Raccoon -- Human vs Opossum -- Human vs Cat -- Human vs Rabbit -- Human vs Turkey -- Human vs Duck -- Human vs Chicken -- Miscellaneous -- Traces of Butchery and Bone Working.
Sommario/riassunto	Forensic scientists working with human skeletal remains must be able to differentiate between human and non-human bones. Comparative Skeletal Anatomy: A Photographic Atlas for Medical Examiners, Coroners, Forensic Anthropologists, and Archaeologists fills a void in the literature by providing a comprehensive photographic guide of both human and non-human bones that is useful to those working in the fields of archaeology or the forensic sciences. This volume is a photographic atlas of common animal bones and is the first to focus comparatively on both human and animal osteology. Throughout this groundbreaking text, animal bones are photographed alongside the corresponding human bone, allowing the reader to observe size and shape variations. The goal of this guide is to help experienced

archaeologists and forensic scientists distinguish human remains from common animal species, including horses, cows, goats, rabbits, chickens, ducks, sheep, and pigs, among others. Comprehensive and timely, *Comparative Skeletal Anatomy: A Photographic Atlas for Medical Examiners, Coroners, Forensic Anthropologists, and Archaeologists* is sure to become an essential reference for all forensic scientists and archeologists working with human skeletal remains.

2. Record Nr.	UNISA996200971503316
Titolo	Inorganic chemistry communications
Pubbl/distr/stampa	[Amsterdam] : , : Elsevier Science BV, , ©1998-
ISSN	1879-0259
Descrizione fisica	1 online resource : illustrations
Disciplina	546/.05
Soggetti	Chemistry, Inorganic Organometallic chemistry Periodical
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Title from contents screen (ScienceDirect, viewed Feb. 26, 2007). Refereed/Peer-reviewed
Sommario/riassunto	"Inorganic chemistry communications is an international journal dedicated to the rapid publication of short communications in the major areas of inorganic, organometallic and supramolecular chemistry. Topics include synthetic and reaction chemistry, kinetics and mechanisms of reactions, bioinorganic chemistry, photochemistry and the use of metal and organometallic compounds in stoichiometric and catalytic synthesis or organic compounds."

3. Record Nr.	UNINA9911020003403321
Titolo	Aortic arch surgery : principles, strategies, and outcomes // edited by Joseph S. Coselli, Scott A. LeMaire
Pubbl/distr/stampa	Chichester, UK ; ; Hoboken, NJ, : Wiley-Blackwell, c2008
ISBN	9786612009280 9781282009288 1282009281 9781444300512 1444300512 9781444300529 1444300520
Descrizione fisica	1 online resource (400 p.)
Altri autori (Persone)	CoselliJoseph S LeMaireScott A
Disciplina	617.4/13
Soggetti	Aorta - Surgery
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	AorticArchSurgery; Contributors; Introduction; Part I: General Principles; 1 Historical perspective - the evolutionof aortic arch surgeryDenton A. Cooley, MD; 2 Surgical anatomyThoralf M. Sundt III, MD and Carl G. Clingman, MA; 3 Natural history: evidence-basedindications for operationJohn A. Eleft eria des, MD; Part II: Imaging Techniques; 4 Aortography Charles Trinh, MD, Mark Skolkin, MD, and Richard Fisher, MD; 5 Computed tomographySalvatore G. Viscomi, MD, Alejandra Duran-Mendicuti, MD, Frank J. Rybicki, MD, PhD, and Stephen Ledbett er, MD, MPH 6 Magnetic resonance imagingAmgad N. Makaryus, MD and Lawrence M. Boxt, MD7 Echocardiography Benjamin A. Kohl, MD, John G. Augoustides, MD, and Albert T. Cheung, MD; Part III: Strategies for Intra-operative Managementand Neurologic Protection; 8 Anesthetic managementJohn R. Cooper, Jr, MD; 9 Options for exposure: from minimalaccess to total aortic replacementLars G. Svensson, MD, PhD; 10 Monitoring the brain: near-infraredspectroscopyMarc A.A.M.

Schepens, MD, PhD and Frans G.J. Waanders, ECCP; 11 Monitoring the brain: jugular venous oxygen saturation Jock N. McCullough, MD  
12 Monitoring the brain: transcranial Doppler Harvey L. Edmonds, Jr, PhD, FASN, Mary H. Thomas, MA, Brain L. Ganzel, MD, and Erle H. Austin, III, MD  
13 Hypothermic circulatory arrest M. Arisan Ergin, MD; 14 Direct antegrade cerebral perfusion Teruhisa Kazui, MD, PhD; 15 Antegrade cerebral perfusion via the axillary artery Hitoshi Ogino, MD, PhD; 16 Retrograde cerebral perfusion Robert S. Bonser, MD, FRCP, FRCS, FESC and Deborah K. Harrington, MD, MRCS; 17 Perfusion strategies for brain protection: rationale for a selective approach Lars G. Svensson, MD, PhD; Part IV: Options for Aortic Repair  
18 Distal anastomosis first: the traditional approach Jean E. Bachet, MD, FEBTCS  
19 Alternative approaches: the arch-first technique Nicholas T. Kouchoukos, MD and Paolo Masetti, MD; 20 Alternative approaches: the proximal first technique Ryuji Tominaga, MD, PhD; 21 Alternative approaches: trifurcated graft technique David Spielvogel, MD, James C. Halstead, MD, and Randall B. Griepp, MD; 22 Alternative approaches: intraluminal aortic ring Rodrigo de Castro Bernardes, MD; 23 Alternative approaches: endovascular stent-grafts Martin Czerny, MD and Martin Grabenwoger, MD  
24 Surgical adhesives Scott A. LeMaire, MD, Stacey A. Carter, BA, and Joseph S. Coselli, MD  
Part V: Surgical Treatment of Specific Problems; 25 Congenital anomalies in adults Lars G. Svensson, MD, PhD; 26 Acute dissection John A. Eleftheriades, MD; 27 Chronic dissection Stephen Westaby, BSc, PhD, MS, FRCS, FETCS, FESC and Gabriele Bertoni, MD; 28 Degenerative aneurysms John Bozinovski, MD, MSc, FRCSC, Scott A. LeMaire, MD, and Joseph S. Coselli, MD; 29 Trauma Matt Hew J. Wall, Jr, MD, Dawn E. Jaroszewski, MD, MBA, and Kenneth L. Matt Ox, MD  
30 Atherosclerotic occlusive disease Geza Mozes\*, MD, PhD, Peter Gloviczki, MD, and Ying Huang, MD, PhD

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## Sommario/riassunto

Focusing exclusively on the surgical management of aortic arch disease in adults, this concise reference provides authoritative guidance on both standard and alternative approaches from internationally recognized experts. Topics include: general principles of aortic diseases imaging techniques intraoperative management neurologic protection strategies options for aortic repair surgical treatment of specific problems complications Abundant illustrations demonstrate significant imaging study findings and depict

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