

1. Record Nr.	UNINA9910780250303321
Autore	Newhauser Richard <1947->
Titolo	The early history of greed : the sin of avarice in early medieval thought and literature // Richard Newhauser
Pubbl/distr/stampa	Cambridge : , : Cambridge University Press, , 2000
ISBN	1-107-11167-6 0-511-01000-1 1-280-15170-6 0-511-11599-7 0-511-15090-3 0-511-32476-6 0-511-48599-9 0-511-05248-0
Descrizione fisica	1 online resource (xiv, 246 pages) : digital, PDF file(s)
Collana	Cambridge studies in medieval literature ; ; 41
Disciplina	241/.3
Soggetti	Avarice - History Christian ethics - History - Middle Ages, 600-1500
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references (p. 205-231) and indexes.
Nota di contenuto	Alms and ascetics, round stones and masons: avarice in the early church -- Ascetic transformations I: monks and the laity in eastern Christendom -- Ascetic transformations II: soaring eagles or safety in the herd -- from anchoritic to cenobitic monasticism -- Ascetic transformations III: the Latin West in the fourth and fifth centuries -- Secularizing avarice and cupidity -- Epilogue: Future perspectives.
Sommario/riassunto	The history of avarice as the deadliest vice in western Europe has been said to begin in earnest only with the rise of capitalism or, earlier, the rise of a money economy. In this first full-length study of the early history of greed, Richard Newhauser shows that avaritia, the sin of greed for possessions, has a much longer history, and is more important for an understanding of the Middle Ages, than has previously been allowed. His examination of theological and literary texts composed between the first century CE and the tenth century reveals

new significance in the portrayal of various kinds of greed, to the extent that by the early Middle Ages avarice was available to head the list of vices for authors engaged in the task of converting others from pagan materialism to Christian spirituality.

2. Record Nr.

**Titolo**

UNINA9910300321003321

Essentials of Interventional Techniques in Managing Chronic Pain // edited by Laxmaiah Manchikanti, Alan D. Kaye, Frank J.E. Falco, Joshua A. Hirsch

**Pubbl/distr/stampa**

Cham : , : Springer International Publishing : , : Imprint : Springer, , 2018

**ISBN**

3-319-60361-2

**Edizione**

[1st ed. 2018.]

**Descrizione fisica**

1 online resource (XXII, 711 p. 932 illus., 319 illus. in color.)

**Disciplina**

616.0472

**Soggetti**

Pain medicine  
Anesthesiology  
Medical rehabilitation  
Neurology  
Pain Medicine  
Rehabilitation Medicine

**Lingua di pubblicazione**

Inglese

**Formato**

Materiale a stampa

**Livello bibliografico**

Monografia

**Nota di bibliografia**

Includes bibliographical references at the end of each chapters and index.

**Nota di contenuto**

Section I: Basic Considerations -- Chapter 1. Evolution of Interventional Techniques -- Chapter 2. Chronic Pain: Pathophysiology and Mechanisms -- Chapter 3. Pharmacology and Clinical Relevance of Commonly Used Drugs -- Chapter 4. Compliance and Documentation for Interventional Techniques -- Chapter 5. Sedation for Interventional Techniques -- Chapter 6. Antithrombotic and Antiplatelet Therapy -- Section II: Spinal Interventional Techniques -- Chapter 7. Anatomy of the Spine for the Interventionalist -- Chapter 8. Radiology of the Spine for the Interventionalist -- Chapter 9. Fluoroscopy in Interventional Pain Management -- Chapter 10. Needle Manipulation Techniques --

Chapter 11. Lumbar Epidural Injections -- Chapter 12. Thoracic Epidural Injections -- Chapter 13. Cervical Epidural Injections -- Chapter 14. Percutaneous Adhesiolysis -- Chapter 15. Discography -- Chapter 16. Percutaneous Lumbar Thermal Annular Procedures -- Chapter 17. Lumbar Percutaneous Mechanical Disc Decompression -- Chapter 18. Sacroiliac Joint Interventions -- Chapter 19. Lumbar Facet Joint Interventions -- Chapter 20. Thoracic Facet Joint Interventions -- Chapter 21. Cervical Facet Joint Interventions -- Chapter 22. Atlanto-Occipital and Atlanto-Axial Joint Injections -- Chapter 23. Percutaneous Image-Guided Lumbar Decompression -- Chapter 24. Vertebroplasty, Kyphoplasty, and Sacroplasty -- Section III: Nonspinal and Peripheral Nerve Blocks -- Chapter 25. Ultrasound Basics -- Chapter 26. Trigeminal Nerve Blocks and Neurolysis -- Chapter 27. Occipital Nerve Blocks and Neurolysis -- Chapter 28. Suprascapular Nerve Blocks and Neurolysis -- Chapter 29. Chest Wall Blocks and Neurolysis -- Chapter 30. Abdominal Wall Blocks and Neurolysis -- Chapter 31. Upper Extremity Nerve Blocks and Neurolysis -- Chapter 32. Lower Extremity Nerve Blocks and Neurolysis -- Section IV: Sympathetic Interventional Techniques -- Chapter 33. Sphenopalatine Ganglion Blocks -- Chapter 34. Cervical and Thoracic Sympathetic Blocks -- Chapter 35. Lumbar Sympathetic Blocks and Neurolysis -- Chapter 36. Hypogastric Plexus Blocks -- Chapter 37. Ganglion Impar Blockade -- Chapter 38. Celiac Plexus Blocks and Splanchnic Nerve Blocks -- Section V: Soft Tissue and Joint Injections -- Chapter 39. Trigger Point Injections -- Chapter 40. Tendon Insertion, Tendon Sheath, and Bursa Injections -- Chapter 41. Botulinum Toxin Injections for Chronic Pain -- Chapter 42. Upper Extremity Joint Injections -- Chapter 43. Lower Extremity Joint Injections -- Section VI: Implantables -- Chapter 44. Spinal Cord Stimulation -- Chapter 45. Intrathecal Drug Delivery Systems -- Chapter 46. Peripheral Nerve Stimulation.

---

#### Sommario/riassunto

This comprehensive review covers the full and latest array of interventional techniques for managing chronic pain. Chapters are grouped by specific treatment modalities that include spinal interventional techniques, nonspinal and peripheral nerve blocks, sympathetic interventional techniques, soft tissue and joint injections, and implantables. Practical step-by-step and evidence-based guidance is given to each approach in order to improve the clinician's understanding. Innovative and timely, *Essentials of Interventional Techniques in Managing Chronic Pain* is a critical resource for anesthesiologists, neurologists, and rehabilitation and pain physicians.

---