

max surgical specialty management

max surgical specialty management represents a comprehensive approach to overseeing specialized surgical departments within healthcare institutions, aiming to optimize patient outcomes, streamline operations, and enhance surgical efficiency. This practice involves coordinating multidisciplinary teams, managing resources, and implementing advanced clinical protocols tailored to various surgical specialties such as cardiovascular, orthopedic, neurosurgery, and minimally invasive surgery. Effective max surgical specialty management also integrates cutting-edge technology and data analytics to improve decision-making processes and patient care pathways. As healthcare systems evolve, the demand for specialized management strategies that balance quality, cost, and patient safety continues to rise. This article explores the critical components, benefits, challenges, and best practices associated with max surgical specialty management. The content is structured to provide a detailed understanding of how surgical specialty management functions within modern healthcare settings and its impact on surgical services.

- Understanding Max Surgical Specialty Management
- Key Components of Surgical Specialty Management
- Benefits of Effective Surgical Specialty Management
- Challenges in Managing Surgical Specialties
- Best Practices for Max Surgical Specialty Management

Understanding Max Surgical Specialty Management

Max surgical specialty management refers to the strategic organization and administration of surgical departments that focus on specific medical fields requiring specialized surgical expertise. This management style ensures that resources such as personnel, equipment, and operating rooms are utilized efficiently to deliver high-quality care. The focus extends beyond routine surgical procedures to encompass preoperative preparation, intraoperative care, and postoperative recovery, often tailored to the unique needs of each specialty. By integrating clinical leadership with operational oversight, max surgical specialty management aims to harmonize clinical excellence with administrative effectiveness.

Definition and Scope

The scope of max surgical specialty management encompasses planning, coordination, and control of all activities within surgical specialties. This includes managing surgical teams, establishing protocols, scheduling surgeries, and ensuring adherence to safety standards. It also involves collaboration with other healthcare departments to provide comprehensive patient care.

Importance in Healthcare Systems

Specialized surgical management is crucial for improving patient outcomes, reducing surgical complications, and enhancing the overall efficiency of healthcare delivery. As surgical procedures grow more complex, specialized management ensures that care is delivered by experts equipped with the necessary skills and resources.

Key Components of Surgical Specialty Management

The success of max surgical specialty management depends on several core components that collectively support the delivery of superior surgical care. These components foster an environment where clinical expertise and administrative precision coexist.

Clinical Leadership and Team Coordination

Effective management requires strong clinical leadership that can guide surgical teams, facilitate communication, and promote collaboration among surgeons, anesthesiologists, nurses, and support staff. Team coordination ensures that each member understands their role, leading to smoother surgical workflows.

Resource Allocation and Facility Management

Optimizing the use of surgical theaters, equipment, and personnel is vital. Resource allocation involves scheduling surgeries to maximize operating room utilization while minimizing patient wait times and staff overtime. Facility management ensures that all surgical environments meet regulatory and safety standards.

Technology Integration and Data Management

Incorporating advanced surgical technologies such as robotic systems, imaging tools, and electronic health records enhances precision and decision-making.

Data management supports tracking surgical outcomes, patient safety metrics, and operational efficiency, enabling continuous improvement.

Quality Assurance and Compliance

Maintaining high standards through quality assurance programs involves monitoring surgical performance, adherence to clinical guidelines, and compliance with healthcare regulations. Regular audits and feedback mechanisms are essential components.

Benefits of Effective Surgical Specialty Management

Implementing robust max surgical specialty management delivers multiple advantages that impact patients, healthcare providers, and institutions alike.

Improved Patient Outcomes

Specialized management ensures that patients receive care from highly skilled teams equipped with the latest knowledge and technology, leading to reduced complications and faster recoveries.

Operational Efficiency

Efficient scheduling, resource utilization, and streamlined workflows decrease delays, optimize operating room turnover rates, and reduce costs associated with surgical care.

Enhanced Staff Satisfaction

Clear communication, defined roles, and supportive leadership contribute to higher morale and reduced burnout among surgical staff, which in turn improves patient care quality.

Regulatory Compliance and Risk Management

Structured management frameworks facilitate adherence to healthcare regulations, reduce medico-legal risks, and promote patient safety protocols.

- Faster patient throughput

- Lower infection rates
- Cost savings through waste reduction
- Better utilization of specialized equipment

Challenges in Managing Surgical Specialties

Despite its benefits, max surgical specialty management faces several challenges that require proactive strategies to overcome.

Balancing Clinical and Administrative Demands

Surgeons and clinical leaders often juggle patient care responsibilities with administrative duties, which can lead to conflicting priorities and stress.

Resource Constraints

Limited availability of operating rooms, advanced technology, and specialized personnel can hinder the efficient management of surgical specialties.

Maintaining Consistent Quality Across Specialties

Different surgical specialties have unique standards and requirements, making it challenging to standardize processes and ensure uniform quality.

Adapting to Technological Changes

Rapid advancements in surgical technology require continuous training and investment, which can be difficult to sustain.

Best Practices for Max Surgical Specialty Management

Adopting proven strategies enhances the effectiveness of surgical specialty management and supports sustainable improvements.

Implementing Multidisciplinary Team Approaches

Encouraging collaboration among surgeons, anesthesiologists, nurses, and allied health professionals leads to comprehensive care planning and execution.

Utilizing Data-Driven Decision Making

Leveraging analytics to monitor performance indicators and patient outcomes helps identify areas for improvement and supports evidence-based management.

Continuous Training and Professional Development

Regular education and skills updates ensure that surgical teams remain proficient in the latest techniques and technologies.

Standardizing Protocols and Procedures

Developing and enforcing clinical guidelines and operational protocols reduces variability and enhances patient safety.

1. Establish clear communication channels within surgical teams.
2. Optimize scheduling to balance workload and resource use.
3. Invest in modern surgical equipment and technology.
4. Conduct regular quality audits and feedback sessions.
5. Promote a culture of safety and continuous improvement.

Frequently Asked Questions

What is Max Surgical Specialty Management?

Max Surgical Specialty Management is a division of Max Healthcare that focuses on providing specialized surgical care and managing surgical facilities with advanced technology and expert medical professionals.

What types of surgeries are managed under Max

Surgical Specialty Management?

Max Surgical Specialty Management covers a wide range of surgeries including cardiac, orthopedic, neurosurgery, gastrointestinal, and minimally invasive procedures, ensuring comprehensive specialty care.

How does Max Surgical Specialty Management ensure patient safety?

Max Surgical Specialty Management ensures patient safety through stringent protocols, use of state-of-the-art equipment, continuous staff training, and adherence to international healthcare standards.

What role does technology play in Max Surgical Specialty Management?

Technology plays a crucial role by enabling advanced surgical techniques such as robotic surgery, real-time monitoring, and electronic health records to improve surgical outcomes and operational efficiency.

Can Max Surgical Specialty Management handle complex surgeries?

Yes, Max Surgical Specialty Management is equipped with experienced surgeons and cutting-edge infrastructure to handle complex and high-risk surgeries with precision and care.

How does Max Surgical Specialty Management improve post-surgical care?

The management emphasizes multidisciplinary post-surgical care involving physiotherapy, pain management, regular follow-ups, and patient education to ensure faster recovery and better long-term health.

Additional Resources

1. Maxillofacial Surgical Management: Principles and Practice

This comprehensive book covers the essential principles and techniques involved in maxillofacial surgical specialty management. It provides detailed guidance on diagnosis, treatment planning, and surgical interventions for a variety of maxillofacial conditions. With case studies and clinical photographs, it serves as a valuable resource for both trainees and experienced surgeons.

2. Advanced Techniques in Maxillofacial Surgery

Focusing on cutting-edge surgical methods, this book explores the latest innovations in maxillofacial surgery. Topics include minimally invasive

procedures, computer-assisted surgery, and tissue engineering. The text combines theoretical knowledge with practical applications, making it ideal for specialists aiming to enhance their surgical skills.

3. Maxillofacial Trauma Management

Dedicated to the urgent care and surgical treatment of facial injuries, this book discusses the protocols and strategies for managing maxillofacial trauma. It covers fracture repair, soft tissue reconstruction, and emergency airway management. The book is supported by evidence-based practices and clinical guidelines to improve patient outcomes.

4. Oral and Maxillofacial Surgery: A Surgical Guide

This guide provides a step-by-step approach to common surgical procedures in oral and maxillofacial surgery. It includes detailed illustrations and tips for managing complications. Designed for residents and practicing surgeons, it emphasizes safe and effective surgical techniques.

5. Management of Temporomandibular Joint Disorders in Maxillofacial Surgery

This specialized book addresses the diagnosis and surgical treatment of temporomandibular joint (TMJ) disorders. It reviews anatomical considerations, imaging modalities, and various surgical interventions such as arthroscopy and joint reconstruction. The text aims to improve functional outcomes and patient quality of life.

6. Maxillofacial Oncology: Surgical Approaches and Management

Focusing on the surgical management of benign and malignant tumors of the maxillofacial region, this book covers tumor pathology, resection techniques, and reconstructive options. It highlights multidisciplinary collaboration and postoperative care. The book is essential for surgeons involved in oncologic maxillofacial procedures.

7. Reconstructive Surgery in Maxillofacial Defects

This book explores reconstructive strategies following trauma, tumor resection, or congenital deformities in the maxillofacial area. It details flap techniques, bone grafting, and implantology to restore function and aesthetics. The text integrates surgical principles with patient-centered care approaches.

8. Pediatric Maxillofacial Surgery: Management and Techniques

Addressing the unique challenges of surgical care in pediatric patients, this book covers congenital anomalies, trauma, and developmental disorders affecting the maxillofacial region. It emphasizes growth considerations and minimally invasive techniques tailored for children. The book is a vital resource for surgeons working with younger populations.

9. Maxillofacial Infection and Surgical Management

This book deals with the diagnosis, treatment, and surgical management of infections in the maxillofacial region. It reviews common infectious diseases, antibiotic protocols, and drainage techniques. The comprehensive approach helps clinicians effectively manage complex infections and prevent complications.

Max Surgical Specialty Management

Find other PDF articles:

<https://admin.nordenson.com/archive-library-503/Book?dataid=gJb40-4113&title=mattress-firm-600-remote-control-manual.pdf>

max surgical specialty management: *Hospital Management* , 1918

max surgical specialty management: **USAF Formal Schools** United States. Dept. of the Air Force, 1987

max surgical specialty management: **USAF Formal Schools** United States. Department of the Air Force, 1987

max surgical specialty management: **UCSF General Catalog** University of California, San Francisco, 1989

max surgical specialty management: **Intelligent Patient Management** Sally McClean, Peter Millard, Elia El-Darzi, Chris D. Nugent, 2009-03-04 Arguably medicine is either an arts-based science or a science-based art. In medieval times, clinical decisions were based on simple measures, such as the temperature of the body, the rhythm of the pulse, the consistency of the stool and the colour of the urine. Nowadays, thanks partly to modern technology, medical science has improved in many ways, as has healthcare. In particular, approaches which have their origins in Artificial Intelligence and Operational Research have a significant contribution to make in terms of improving not only diagnosis and treatment of patients, but also providing ways of managing patients in a more effective, more efficient, and more patient-friendly manner. This book focuses on the use of such Intelligent Patient Management to the benefit of clinicians, other healthcare and community practitioners and managers, patients and carers.

max surgical specialty management: **Oxford Handbook of Clinical Dentistry** Bethany Rushworth, Anastasios Kanatas, 2020-09 This essential pocket guide covers clinical dentistry in a concise format. All the fundamentals of clinical practice are included in a readily-accessible style. Now completely revised with a wealth of new information and full colour throughout.

max surgical specialty management: *Peterson's Principles of Oral and Maxillofacial Surgery* Michael Miloro, G. E. Ghali, Peter E. Larsen, Peter Waite, 2022-08-08 The new edition of this outstanding reference textbook, in two volumes, offers comprehensive and authoritative coverage of the contemporary specialty of oral and maxillofacial surgery. The aim is to provide an all-encompassing, user-friendly source of information that will meet the needs of residents and experienced surgeons in clinical practice and will also serve as an ideal companion during preparation for board certification or recertification examinations. All of the authors, numbering some 100, are distinguished experts in the areas that they address. The new edition takes full account of the significant changes in clinical practice and guidelines that have occurred during recent years. Readers will find clear explanations of the practical application of surgical principles, with a wealth of supporting illustrative material, including atlas-type illustrations to complement the descriptions of specific procedures. The fourth edition of Peterson's Principles of Oral and Maxillofacial Surgery is a truly exceptional resource for clinicians and students alike.

max surgical specialty management: *Oral and Maxillofacial Surgery for the Clinician* Krishnamurthy Bonanthaya, Elavenil Panneerselvam, Suvy Manuel, Vinay V. Kumar, Anshul Rai, 2021-02-14 This is an open access book with CC BY 4.0 license. This comprehensive open access textbook provides a comprehensive coverage of principles and practice of oral and maxillofacial surgery. With a range of topics starting from routine dentoalveolar surgery to advanced and complex

surgical procedures, this volume is a meaningful combination of text and illustrations including clinical photos, radiographs, and videos. It provides guidance on evidence-based practices in context to existing protocols, guidelines and recommendations to help readers deal with most clinical scenarios in their daily surgical work. This multidisciplinary textbook is meant for postgraduate trainees, young practicing oral surgeons and experienced clinicians, as well as those preparing for university and board certification exams. It also aids in decision-making, the implementation of treatment plans and the management of complications that may arise. This book is an initiative of Association of Oral and Maxillofacial Surgeons of India (AOMSI) to its commitment to academic medicine. As part of this commitment, this textbook is in open access to help ensure widest possible dissemination to readers across the world.

max surgical specialty management: The Management of Trauma George D. Zuidema, Robert B. Rutherford, Walter F. Ballinger, 1985

max surgical specialty management: Schmidek and Sweet: Operative Neurosurgical Techniques E-Book Alfredo Quinones-Hinojosa, 2012-05-10 Wherever, whenever, or however you need it, unmatched procedural guidance is at your fingertips with the new edition of Schmidek & Sweet: Operative Neurosurgical Techniques! Completely revised under the auspices of new editor-chief Dr. Alfredo Quiñones-Hinojosa, this comprehensive medical reference examines indications, operative techniques, complications, and results for nearly every neurosurgical procedure. Full-color illustrations, 21 new chapters, internationally-acclaimed contributors, surgical videos, and online access make it a must have for today's practitioner. Hone your skills for Master virtually every routine and specialized procedure for brain, spinal, and peripheral nerve problems in adult patients. Review clinical information on image-guided technologies and infections. Easily understand and apply techniques with guidance from more than 1,600 full-color illustrations. Rely on the knowledge and experience of new editor-in-chief Dr. Alfredo Quiñones-Hinojosa and leading international authorities, who offer multiple perspectives on neurosurgical challenges, from tried-and-true methods to the most current techniques. See exactly how to proceed with online surgical videos that guide you through each technique and procedure to ensure the best possible outcomes and results. Apply the latest techniques and knowledge in deep brain stimulation for epilepsy, movement disorders, dystonia, and psychiatric disorders; surgical management of blast injuries; invasive electrophysiology in functional neurosurgery; and interventional management of cerebral aneurysms and arterio-venous malformations. Take it with you anywhere! Access the full text, downloadable image library, video clips, and more at www.expertconsult.com.

max surgical specialty management: Schmidek and Sweet: Operative Neurosurgical Techniques 2-Volume Set Alfredo Quinones-Hinojosa, MD, FAANS, FACS, 2012-06-22 Wherever, whenever, or however you need it, unmatched procedural guidance is at your fingertips with the new edition of Schmidek & Sweet: Operative Neurosurgical Techniques! Completely revised under the auspices of new editor-chief Dr. Alfredo Quiñones-Hinojosa, this comprehensive medical reference examines indications, operative techniques, complications, and results for nearly every neurosurgical procedure. Full-color illustrations, 21 new chapters, internationally-acclaimed contributors, surgical videos, and online access make it a must have for today's practitioner. Hone your skills for virtually every routine and specialized procedure for brain, spinal, and peripheral nerve problems in adult patients. Review clinical information on image-guided technologies and infections. Easily understand and apply techniques with guidance from more than 1,600 full-color illustrations. Rely on the knowledge and experience of new editor-in-chief Dr. Alfredo Quiñones-Hinojosa and leading international authorities, who offer multiple perspectives on neurosurgical challenges, from tried-and-true methods to the most current techniques. See exactly how to proceed with online surgical videos that guide you through each technique and procedure to ensure the best possible outcomes and results. Apply the latest techniques and knowledge in deep brain stimulation for epilepsy, movement disorders, dystonia, and psychiatric disorders; surgical management of blast injuries; invasive electrophysiology in functional neurosurgery; and interventional management of cerebral aneurysms and arterio-venous malformations. Take it with

you anywhere! Access the full text, downloadable image library, video clips, and more at www.expertconsult.com. With 337 additional expert contributors. Get procedural guidance on the latest neurosurgical operative techniques from Schmidek & Sweet on your shelf, laptop and mobile device.

max surgical specialty management: The Art of Hernia Surgery Giampiero Campanelli, 2018-07-30 This book is a comprehensive guide to the surgical repair of inguinal and abdominal wall hernias that not only describes all potential approaches, but also places them in the context of the anatomy of the region, the pathology, and the advances in scientific knowledge over the past decade. It documents in detail the individual techniques applicable in each region (inguinal, femoral, and ventral), highlighting tips and tricks and focusing on indications, potential complications, and outcomes. In addition, it presents cases of incisional hernia and examines less frequent and rare cases and complex situations. Written for surgeons from around the globe, it includes procedures used in wealthy, developed countries and those without mesh more commonly employed in developing countries. With a format designed to facilitate use in daily practice, it is invaluable for residents seeking step-by-step guidance on procedures ranging from repair of simple inguinal hernias to complex reconstruction; for general surgeons who frequently perform hernia repairs; and for hernia specialists aiming to achieve optimal results. It also appeals to researchers with an interest in the scientific background to hernia surgery.

max surgical specialty management: *National Library of Medicine Audiovisuals Catalog* National Library of Medicine (U.S.),

max surgical specialty management: **Cumulated Index Medicus** , 1988

max surgical specialty management: **Techniques of Abdominal Wall Hernia Repair** Pradeep Chowbey, Davide Lomanto, 2019-11-28 Written by an international team of experts, and endorsed by the Asia Pacific Hernia Society (APHS), the main objective of this book is to provide and promote best practices in hernia surgery. It is intended for those surgeons who are already performing hernia repair surgeries, helping them update their surgical know-how in a landscape of rapidly improving techniques. Covering all the commonly performed procedures, from tissue repair to mesh repair (both conventional and laparoscopic), it presents all currently available techniques in detail, addressing the needs of younger and more experienced surgeons alike. Each surgical procedure is explained step by step and supported with high-resolution serial intra-operative photographs and line diagrams. While the majority of the text covers the surgical anatomy, classification, pathophysiology, and imaging techniques for hernias, a closing chapter on future directions introduces readers to the latest and emerging techniques and approaches.

max surgical specialty management: *National Medical Audiovisual Center Catalog* National Medical Audiovisual Center, 1977

max surgical specialty management: **Modern Hospital** , 1913

max surgical specialty management: *A Guide to the Evaluation of Educational Experiences in the Armed Services* , 2002

max surgical specialty management: Multidisciplinary Research in Arts, Science & Commerce (Volume-6) Chief Editor- Biplab Auddya, Editor- Dr. Mure Vijaya Kumar Reddy, Dr. Kamla dixit, Dr. Ruma Bhadauria , Mr. T.Balamurugan, Mr. Ravindra Anand Sapkale, V. Geetha, 2024-09-19

max surgical specialty management: *Neurocutaneous Syndromes* Monica P. Islam, E. Steve Roach, 2015-11-09 Neurocutaneous Syndromes provides the most updated and comprehensive resource on the disorders that lead to the growth of tumors in various parts of the body, those caused by the abnormal development of cells in an embryo and characterized by the presence of tumors in various parts of the body and eyes, including the nervous system, and by certain differences in the skin. The most common neurocutaneous syndromes include, neurofibromatosis, Sturge-Weber syndrome, tuberous sclerosis, ataxia-telangiectasia, and von Hippel-Lindau disease. Symptoms vary widely and while present early may not express until later in life. As molecular medicine and genetic science is continuing to impact our understanding of neurocutaneous syndromes, this book also includes the latest molecular and genetic science. - Provides a

comprehensive coverage of neurocutaneous syndromes - Details the latest molecular and genetic science related to neurocutaneous syndromes - Presents a focused reference for clinical practitioners and the neuroscience, clinical neurology, and neurogenetics research communities - Includes updated sections on the latest molecular and genetic science

Related to max surgical specialty management

Facebook - log in or sign up Log into Facebook to start sharing and connecting with your friends, family, and people you know

Facebook on the App Store Whether you're thrifting gear, showing reels to that group who gets it, or sharing laughs over fun images reimagined by AI, Facebook helps you make things happen like no other social network

Facebook - Free download and install on Windows | Microsoft Store The Facebook app helps you connect with friends, family and communities of people who share your interests. Connecting with your friends and family, as well as discovering new ones, is

Facebook - Wikipedia Facebook is an American social media and social networking service owned by the American technology conglomerate Meta. Created in 2004 by Mark Zuckerberg with four other Harvard

Facebook - Apps on Google Play * Search Facebook on any topic and get more interactive results Connect with people and communities: * Join groups to learn tips from real people who've been there, done that * Get

Facebook Facebook. 151,095,626 likes 273,390 talking about this. Community Values We believe people can do more together than alone and that each of us plays

Facebook | Overview, History, Controversies, & Facts | Britannica Facebook, American online social media platform and social network service that is part of the company Meta Platforms.

Facebook was founded in 2004 by Mark Zuckerberg, Eduardo

Sign Up for Facebook Sign up for Facebook and find your friends. Create an account to start sharing photos and updates with people you know. It's easy to register

Log into your Facebook account | Facebook Help Center How to log into your Facebook account using your email, phone number or username

Facebook Video | Facebook Video is the place to enjoy videos and shows together. Watch the latest reels, discover original shows and catch up with your favorite creators

Related to max surgical specialty management

MAX Surgical Specialty Management Names New Medical Director and Chief Medical Officer to its Clinical Advisory Board (abc276mon) HACKENSACK, N.J., March 12, 2025

/PRNewswire/ -- MAX Surgical Specialty Management (MAX), a surgeon-led support platform for oral and maxillofacial surgery (OMS) practices, has appointed Dr. Margo J

MAX Surgical Specialty Management Names New Medical Director and Chief Medical Officer to its Clinical Advisory Board (abc276mon) HACKENSACK, N.J., March 12, 2025

/PRNewswire/ -- MAX Surgical Specialty Management (MAX), a surgeon-led support platform for oral and maxillofacial surgery (OMS) practices, has appointed Dr. Margo J

MAX Surgical Specialty Management LLC Celebrates Its Strategic Partnership with Coastal Oral Surgery (Business Insider2y) HACKENSACK, N.J., /PRNewswire/ -- MAX Surgical Specialty Management LLC proudly announces its strategic alliance with Coastal Oral Surgery, joining forces with founding partners Riverside

MAX Surgical Specialty Management LLC Celebrates Its Strategic Partnership with Coastal Oral Surgery (Business Insider2y) HACKENSACK, N.J., /PRNewswire/ -- MAX Surgical Specialty Management LLC proudly announces its strategic alliance with Coastal Oral Surgery, joining forces with founding partners Riverside

MAX Surgical Specialty Management accelerates growth, expanding across five

Northeastern states (The Victoria Advocate10mon) HACKENSACK, N.J., Nov. 14, 2024 /PRNewswire/ -- MAX Surgical Specialty Management (MAX), the Northeast region's leading surgeon-led platform providing comprehensive management services for oral and

MAX Surgical Specialty Management accelerates growth, expanding across five Northeastern states (The Victoria Advocate10mon) HACKENSACK, N.J., Nov. 14, 2024 /PRNewswire/ -- MAX Surgical Specialty Management (MAX), the Northeast region's leading surgeon-led platform providing comprehensive management services for oral and

MAX Surgical Specialty Management Deepens Pennsylvania Footprint with Strategic Expansion into Greater Philadelphia and Lancaster County (Yahoo Finance1mon) HACKENSACK, N.J., Aug. 12, 2025 /PRNewswire/ -- MAX Surgical Specialty Management ("MAX" or the "Company"), the premier support platform for oral and maxillofacial surgery (OMS) practices, today

MAX Surgical Specialty Management Deepens Pennsylvania Footprint with Strategic Expansion into Greater Philadelphia and Lancaster County (Yahoo Finance1mon) HACKENSACK, N.J., Aug. 12, 2025 /PRNewswire/ -- MAX Surgical Specialty Management ("MAX" or the "Company"), the premier support platform for oral and maxillofacial surgery (OMS) practices, today

MAX Surgical Specialty Management LLC (MAX) Expands Westward into the Keystone State, Strengthening their Position for 2024 (KRQE Blogs1y) HACKENSACK, N.J., Feb. 26, 2024 /PRNewswire/ -- Today, Co-CEOs Dr. Jason Auerbach and Jeff Ward of MAX Surgical Specialty Management are proud to announce MAX's expansion into Pennsylvania. Just off

MAX Surgical Specialty Management LLC (MAX) Expands Westward into the Keystone State, Strengthening their Position for 2024 (KRQE Blogs1y) HACKENSACK, N.J., Feb. 26, 2024 /PRNewswire/ -- Today, Co-CEOs Dr. Jason Auerbach and Jeff Ward of MAX Surgical Specialty Management are proud to announce MAX's expansion into Pennsylvania. Just off

MAX Surgical Specialty Management secures \$77 million senior credit facility to accelerate growth in the Northeast (Yahoo Finance5mon) HACKENSACK, N.J., April 24, 2025 /PRNewswire/ -- MAX Surgical Specialty Management ("MAX" or the "Company"), the premier surgeon-led provider of oral and maxillofacial surgery (OMS), announced today

MAX Surgical Specialty Management secures \$77 million senior credit facility to accelerate growth in the Northeast (Yahoo Finance5mon) HACKENSACK, N.J., April 24, 2025 /PRNewswire/ -- MAX Surgical Specialty Management ("MAX" or the "Company"), the premier surgeon-led provider of oral and maxillofacial surgery (OMS), announced today

Back to Home: <https://admin.nordenson.com>