

1 health plaza east hanover nj 07936

1 health plaza east hanover nj 07936 is a prominent address known for its comprehensive healthcare facilities and services in East Hanover, New Jersey. This location serves as a hub for various medical specialties, outpatient services, and wellness programs designed to cater to the diverse health needs of the community. Located in the 07936 ZIP code, this health plaza is strategically positioned to provide convenient access for residents and visitors seeking quality medical care. The facility combines state-of-the-art technology with experienced healthcare professionals to ensure optimal patient outcomes. This article explores the key features, services, and benefits associated with 1 health plaza east hanover nj 07936. The discussion also highlights the accessibility, specialty departments, and patient support systems available at this location.

- Overview of 1 Health Plaza East Hanover NJ 07936
- Medical Services and Specialties Offered
- Facility Features and Technology
- Patient Experience and Support
- Accessibility and Location Benefits

Overview of 1 Health Plaza East Hanover NJ 07936

1 health plaza east hanover nj 07936 is a well-established healthcare center that provides a wide range of medical services under one roof. The facility is designed to meet the needs of patients requiring both routine and specialized care. This health plaza is part of a larger network of medical providers, ensuring seamless coordination of care across different specialties and services. The location is recognized for its commitment to patient-centered care, emphasizing comfort, efficiency, and comprehensive treatment plans.

History and Development

The health plaza at this address has evolved over years to become a modern healthcare destination. Its development has focused on integrating advanced medical technologies and expanding specialty services to keep pace with community health demands. The continuous upgrades and facility enhancements reflect a dedication to maintaining high standards of medical care and patient satisfaction.

Community Impact

Serving the East Hanover community and surrounding areas, 1 health plaza east hanover nj 07936 plays a critical role in improving public health outcomes. The facility supports various community health initiatives and educational programs aimed at promoting wellness and preventive care. Its presence contributes to reducing travel times for patients who require access to quality healthcare close to home.

Medical Services and Specialties Offered

The range of medical services available at 1 health plaza east hanover nj 07936 covers primary care, specialty treatments, diagnostic testing, and rehabilitative services. This comprehensive approach ensures that patients receive coordinated care tailored to their unique health conditions.

Primary Care and Family Medicine

Primary care physicians at the plaza provide routine health screenings, immunizations, chronic disease management, and preventive care. Family medicine practitioners deliver personalized treatment plans that address the health needs of patients across all ages.

Specialty Services

The health plaza hosts a variety of specialty departments, including but not limited to:

- Cardiology – focusing on heart health and vascular conditions
- Orthopedics – managing musculoskeletal disorders and injuries
- Neurology – diagnosing and treating nervous system disorders
- Gastroenterology – addressing digestive system issues
- Oncology – providing cancer diagnosis and treatment options
- Endocrinology – managing hormonal and metabolic disorders

Each specialty is staffed by board-certified physicians and supported by multidisciplinary teams to ensure comprehensive care delivery.

Facility Features and Technology

The infrastructure at 1 health plaza east hanover nj 07936 incorporates the latest medical technologies to support accurate diagnosis and effective treatment. The facility is designed

to enhance patient comfort while optimizing clinical workflows.

Diagnostic and Imaging Services

The plaza includes advanced diagnostic equipment such as MRI machines, CT scanners, ultrasound devices, and digital X-ray systems. These tools enable prompt and precise imaging services essential for effective medical evaluation and treatment planning.

Outpatient and Treatment Areas

Modern outpatient clinics and treatment rooms are equipped to handle a variety of procedures, including minor surgeries, infusion therapies, and rehabilitation sessions. The environment is designed to be welcoming and efficient, reducing patient wait times and improving overall experience.

Patient Experience and Support

Patient care at 1 health plaza east hanover nj 07936 extends beyond medical treatment to include comprehensive support services. The facility prioritizes patient comfort, communication, and education throughout the care journey.

Patient Navigation and Assistance

Dedicated patient navigators assist individuals in scheduling appointments, obtaining referrals, and understanding treatment plans. This support helps streamline the healthcare process and reduces administrative burdens for patients.

Wellness and Preventive Programs

The health plaza offers various wellness initiatives such as nutrition counseling, smoking cessation programs, and fitness classes. These programs aim to empower patients to take active roles in maintaining their health and preventing illness.

Accessibility and Location Benefits

Located at 1 health plaza east hanover nj 07936, the facility benefits from easy access via major roads and public transportation, making it convenient for patients from East Hanover and neighboring communities.

Transportation and Parking

The location provides ample parking facilities designed to accommodate patients and visitors comfortably. Proximity to public transit routes further enhances accessibility for those without personal vehicles.

Nearby Amenities and Services

Surrounding the health plaza are pharmacies, rehabilitation centers, and specialty clinics that complement the medical services offered on-site. This concentration of healthcare resources supports integrated care and patient convenience.

1. Comprehensive healthcare services centralized at one location
2. Access to multiple medical specialties and advanced diagnostic tools
3. Patient-focused support and wellness programs
4. Convenient location with ample parking and public transit options
5. Commitment to community health and continuous facility improvements

Frequently Asked Questions

What is located at 1 Health Plaza, East Hanover, NJ 07936?

1 Health Plaza in East Hanover, NJ 07936 is the address of Morristown Medical Center, a major hospital and healthcare facility in the area.

What services are offered at 1 Health Plaza, East Hanover, NJ 07936?

Morristown Medical Center at 1 Health Plaza offers a wide range of medical services including emergency care, surgery, cancer treatment, cardiology, maternity services, and specialty care.

How can I contact Morristown Medical Center at 1 Health Plaza, East Hanover, NJ 07936?

You can contact Morristown Medical Center by calling their main phone number at (973) 971-5000 for general inquiries and appointment scheduling.

Is there parking available at 1 Health Plaza, East Hanover, NJ 07936?

Yes, Morristown Medical Center provides on-site parking facilities for patients and visitors at 1 Health Plaza, with options for both short-term and long-term parking.

Are there public transportation options to reach 1 Health Plaza in East Hanover, NJ 07936?

Yes, 1 Health Plaza is accessible by public transportation, including NJ Transit bus routes that serve the East Hanover area, providing convenient access to Morristown Medical Center.

Additional Resources

1. Healthcare Infrastructure Planning: A Case Study of 1 Health Plaza, East Hanover, NJ

This book delves into the strategic planning and development of healthcare facilities, using 1 Health Plaza in East Hanover, NJ, as a detailed case study. It explores the architectural design, technology integration, and community impact of modern health plazas. Readers will gain insights into best practices for optimizing patient care environments and operational efficiency.

2. Community Health Initiatives in East Hanover: The Role of 1 Health Plaza

Focusing on public health programs and outreach efforts centered around 1 Health Plaza, this book highlights how healthcare providers collaborate with the community. It covers preventive care, wellness education, and local health challenges. The narrative emphasizes the importance of accessible healthcare services in suburban New Jersey.

3. Medical Services Management at 1 Health Plaza East Hanover

This book provides an in-depth look at the management practices behind the medical services offered at 1 Health Plaza. Topics include patient flow optimization, staff coordination, and quality assurance. Healthcare administrators and professionals will find valuable strategies for enhancing service delivery in similar settings.

4. The Evolution of Healthcare Facilities in Morris County: Spotlight on East Hanover's 1 Health Plaza

Tracing the historical development of healthcare infrastructure in Morris County, this volume highlights the emergence of 1 Health Plaza as a pivotal institution. It discusses changes in healthcare demands, technological advancements, and policy influences that shaped the facility. The book offers a comprehensive perspective on regional healthcare evolution.

5. Emergency Preparedness and Response at 1 Health Plaza, East Hanover, NJ

This title examines the protocols and systems in place at 1 Health Plaza for handling medical emergencies and disasters. It covers coordination with local agencies, staff training, and patient safety measures. The book is essential for healthcare professionals interested in emergency management within outpatient facilities.

6. Patient-Centered Care Models Implemented at 1 Health Plaza East Hanover

Exploring innovative approaches to patient care, this book showcases how 1 Health Plaza has adopted patient-centered models to improve outcomes. It includes case studies on personalized treatment plans, interdisciplinary collaboration, and patient engagement techniques. The text is a useful resource for clinicians and healthcare planners.

7. Technology Integration in Healthcare: Insights from 1 Health Plaza, NJ

Focusing on the role of technology in modern healthcare, this book highlights the digital tools and systems utilized at 1 Health Plaza. Topics range from electronic health records to telemedicine and diagnostic equipment. Readers will understand the benefits and challenges of tech adoption in healthcare facilities.

8. Healthcare Workforce Development in East Hanover: Training and Retention at 1 Health Plaza

This book addresses the strategies used by 1 Health Plaza to recruit, train, and retain healthcare professionals. It discusses workforce challenges in suburban settings and solutions to maintain high-quality care. The book is valuable for human resources specialists and healthcare administrators.

9. Sustainable Practices in Healthcare Facilities: A Study of 1 Health Plaza, East Hanover

Highlighting environmental sustainability initiatives, this book examines how 1 Health Plaza incorporates eco-friendly practices into its operations. It covers energy efficiency, waste management, and green building design. The text advocates for sustainable healthcare as a critical component of community health promotion.

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1 health plaza east hanover nj 07936: Handbook of Pharmaceutical Salts Properties, Selection, and Use P. Heinrich Stahl, 2008-08-04 This comprehensive up-to-date guide and information source is an instructive companion for all scientists involved in research and development of drugs and, in particular, of pharmaceutical dosage forms. The editors have taken

care to address every conceivable aspect of the preparation of pharmaceutical salts and present the necessary theoretical foundations as well as a wealth of detailed practical experience in the choice of pharmaceutically active salts. Altogether, the contributions reflect the multidisciplinary nature of the science involved in selection of suitable salt forms for new drug products.

1 health plaza east hanover nj 07936: HPLC for Pharmaceutical Scientists Yuri V.

Kazakevich, Rosario LoBrutto, 2006-12-13 HPLC for Pharmaceutical Scientists is an excellent book for both novice and experienced pharmaceutical chemists who regularly use HPLC as an analytical tool to solve challenging problems in the pharmaceutical industry. It provides a unified approach to HPLC with an equal and balanced treatment of the theory and practice of HPLC in the pharmaceutical industry. In-depth discussion of retention processes, modern HPLC separation theory, properties of stationary phases and columns are well blended with the practical aspects of fast and effective method development and method validation. Practical and pragmatic approaches and actual examples of effective development of selective and rugged HPLC methods from a physico-chemical point of view are provided. This book elucidates the role of HPLC throughout the entire drug development process from drug candidate inception to marketed drug product and gives detailed specifics of HPLC application in each stage of drug development. The latest advancements and trends in hyphenated and specialized HPLC techniques (LC-MS, LC-NMR, Preparative HPLC, High temperature HPLC, high pressure liquid chromatography) are also discussed.

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Altman, 2005 The Pacific Symposium on Biocomputing (PSB 2005) is an international, multidisciplinary conference for the presentation and discussion of current research in the theory and application of computational methods in problems of biological significance. This latest volume in the prestigious conference series contains the contributions of top researchers from the US, the Asia-Pacific region and around the world. Sections are devoted to databases, algorithms, interfaces, visualization, modeling and other computational methods, as applied to biological problems, with emphasis on applications in data-rich areas of molecular biology. The book is an essential source of ideas, discoveries and references for academics in biocomputing, bioinformatics researchers and computer scientists.

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agents for neurological diseases, psychopharmacological management of neurologic and psychiatric illnesses, and non-drug treatments. Each paper is authored by a leader in the area of neurotherapeutics and clinical trials, and the series is guided by an editor-in-chief and editorial board with broad experience in drug development and neuropsychopharmacology. Progress in Neurotherapeutics and Neuropsychopharmacology is an essential update of trials in all aspects of the management of neurologic and neuropsychiatric disorders, and will be an invaluable resource for practising neurologists as well as clinical and translational neuroscientists. This volume was first published in 2006.

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Bonate, Danny R. Howard, 2016-10-06 In this volume, the specific challenges and problems facing the evaluation of new oncology agents are explored with regards to pharmacokinetic, pharmacodynamic modeling and clinical pharmacology development strategies. This book delivers, with an emphasis on the oncology therapeutic area, the goals set in the first three volumes: namely - to provide clinical pharmacologists practical insights for the application of pharmacology, pharmacokinetics and pharmacodynamics for new drug development strategies.

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Dehmer, Frank Emmert-Streib, Armin Graber, Armino Salvador, 2011-04-08 The book introduces to the reader a number of cutting edge statistical methods which can be used for the analysis of genomic, proteomic and metabolomic data sets. In particular in the field of systems biology, researchers are trying to analyze as many data as possible in a given biological system (such as a cell or an organ). The appropriate statistical evaluation of these large scale data is critical for the correct interpretation and different experimental approaches require different approaches for the statistical analysis of these data. This book is written by biostatisticians and mathematicians but aimed as a valuable guide for the experimental researcher as well computational biologists who often lack an appropriate background in statistical analysis.

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