

20 duke medicine cir durham nc

20 duke medicine cir durham nc is a prominent address associated with Duke Medicine, a leading healthcare institution located in Durham, North Carolina. This location serves as a key hub for medical services, research, and education, reflecting Duke University's commitment to advancing health and wellness. The facility at 20 Duke Medicine Circle offers patients access to a wide range of specialized healthcare services, cutting-edge treatments, and expert care providers. This article explores the significance of 20 Duke Medicine Cir Durham NC, detailing the services offered, the facility's role within the larger Duke Health system, and practical information for patients and visitors. Additionally, the article will cover the specialties available, patient resources, and access conveniences to ensure a comprehensive understanding of this medical center's offerings.

- Overview of 20 Duke Medicine Cir Durham NC
- Medical Specialties and Services
- Patient Resources and Support
- Location and Access Information
- Research and Educational Activities

Overview of 20 Duke Medicine Cir Durham NC

The address 20 Duke Medicine Cir Durham NC corresponds to one of the central facilities within the Duke Health system, which is recognized nationally for excellence in healthcare delivery. This location is part of Duke University Health System, a comprehensive network that integrates patient care, biomedical research, and education. At this campus, patients can find a multidisciplinary approach to medicine, bringing together specialists, advanced technology, and personalized treatment plans. The medical center operates with a focus on patient-centered care, ensuring that individuals receive not only clinical treatment but also support services to enhance their healthcare experience.

With its strategic location in Durham, North Carolina, 20 Duke Medicine Cir provides easy access for both local residents and patients traveling from other regions. The facility supports a broad spectrum of medical needs, including outpatient clinics, diagnostic services, and specialty care, making it a vital component of the Duke Medicine network.

Medical Specialties and Services

20 Duke Medicine Cir Durham NC offers an extensive range of medical specialties, reflecting Duke Medicine's commitment to comprehensive healthcare. The facility hosts numerous outpatient clinics and departments that cover various fields of medicine, ensuring that patients have access to expert care across multiple disciplines. These specialties are staffed by leading physicians and healthcare professionals dedicated to delivering high-quality outcomes.

Primary and Specialty Care

The center provides primary care services as well as specialized treatment options for complex medical conditions. Primary care at this location focuses on preventive medicine, routine checkups, and chronic disease management. Specialty care includes but is not limited to:

- Cardiology
- Oncology
- Neurology
- Orthopedics
- Endocrinology
- Gastroenterology

Diagnostic and Imaging Services

Patients visiting 20 Duke Medicine Cir Durham NC have access to state-of-the-art diagnostic services, including advanced imaging technologies such as MRI, CT scans, ultrasound, and X-rays. These services support accurate diagnosis and effective treatment planning, enhancing the overall patient care process.

Outpatient Surgery and Procedures

The facility is equipped to handle a variety of outpatient surgical procedures, allowing patients to receive necessary interventions without extended hospital stays. This setup improves convenience and recovery while maintaining high standards of safety and care quality.

Patient Resources and Support

Understanding the needs of patients and their families, 20 Duke Medicine Cir Durham NC offers a wide array of resources designed to facilitate a supportive and informed healthcare journey. These resources aim to improve patient satisfaction and outcomes through education, assistance, and accessibility.

Patient Education and Counseling

Educational programs and counseling services are available to help patients understand their health conditions, treatment options, and preventive strategies. This empowers patients to take active roles in managing their health and making informed decisions.

Financial and Insurance Assistance

The medical center provides support related to insurance processing, billing inquiries, and financial counseling. This service ensures that patients can navigate the complexities of healthcare financing with clarity and confidence.

Accessibility and Accommodation Services

Duke Medicine is committed to accommodating patients with disabilities and special needs. Services include wheelchair access, sign language interpreters, and other resources to ensure equitable care for all individuals.

Location and Access Information

Located in Durham, North Carolina, 20 Duke Medicine Cir is easily accessible by various modes of transportation. The site benefits from its proximity to major highways, public transit options, and ample parking facilities, facilitating convenient visits for patients, families, and healthcare providers.

Directions and Transportation

Patients traveling to 20 Duke Medicine Cir Durham NC can reach the facility via car, shuttle services, or public transportation. The medical campus is well-signposted and includes designated parking areas for patients and visitors.

Parking Facilities

Multiple parking options are available near the facility, including surface lots and parking garages. These options are designed to accommodate short-term and long-term stays with reasonable fees and accessible locations.

Visitor Information

Visitors are encouraged to check visiting hours and policies before arriving. The center maintains a welcoming environment with amenities such as waiting areas, cafés, and patient resource centers to enhance the overall experience.

Research and Educational Activities

As part of Duke University, 20 Duke Medicine Cir Durham NC is deeply involved in medical research and educational programs. The integration of clinical care with research initiatives contributes to the development of innovative therapies and improved patient outcomes.

Clinical Trials and Research Studies

The facility participates in numerous clinical trials aimed at advancing medical knowledge and treatment options. Patients at this location may have opportunities to enroll in studies that provide access to cutting-edge therapies under expert supervision.

Medical Education and Training

20 Duke Medicine Cir serves as a training ground for medical students, residents, and fellows affiliated with Duke University School of Medicine. The center offers a collaborative learning environment that promotes excellence in clinical practice and research.

Collaborative Healthcare Initiatives

The center engages in partnerships with other healthcare organizations and academic institutions to enhance care delivery and promote innovations in medicine. These collaborations help maintain Duke Medicine's reputation as a leader in healthcare innovation.

Frequently Asked Questions

What is located at 20 Duke Medicine Circle, Durham, NC?

20 Duke Medicine Circle in Durham, NC is part of the Duke University Health System, housing medical offices and outpatient services.

How do I make an appointment at Duke Medicine located at 20 Duke Medicine Circle?

You can make an appointment by calling the Duke Medicine appointment line or visiting their official website to schedule online.

What specialties are available at 20 Duke Medicine Circle in Durham?

20 Duke Medicine Circle offers various specialties including primary care, cardiology, oncology, and more, as part of Duke University Health System.

Is parking available at 20 Duke Medicine Circle, Durham, NC?

Yes, there is patient and visitor parking available around 20 Duke Medicine Circle, with accessible parking options.

What are the operating hours for Duke Medicine at 20 Duke Medicine Circle?

Operating hours typically are Monday through Friday from 8:00 AM to 5:00 PM, but it is recommended to check specific clinic hours before visiting.

Are there COVID-19 safety protocols in place at Duke Medicine, 20 Duke Medicine Circle?

Yes, Duke Medicine follows strict COVID-19 safety protocols including mask mandates, social distancing, and screening procedures for patients and visitors.

What public transportation options serve 20 Duke Medicine Circle in Durham, NC?

Several Durham Area Transit Authority (DATA) bus routes serve the Duke Medicine area, including stops near 20 Duke Medicine Circle.

Additional Resources

1. *Heart Care Advances at Duke Medicine: Innovations in Cardiovascular Treatment*

This book explores the cutting-edge cardiovascular treatments and research developments pioneered at Duke Medicine in Durham, NC. It highlights the institution's commitment to improving patient outcomes through innovative procedures and clinical trials. Readers gain insight into the multidisciplinary approach to heart care that integrates technology, surgery, and personalized medicine.

2. *Duke University Medical Center: A Legacy of Excellence in Cardiology*

Detailing the history and achievements of Duke University Medical Center's cardiology division, this book provides a comprehensive look at the evolution of cardiovascular medicine at Duke. It covers key figures, landmark studies, and how the center has shaped modern cardiac care. The narrative showcases the center's role in training future leaders in cardiology.

3. *Circulatory Health and Disease: Insights from Duke's Cardiovascular Research*

Focusing on circulatory system diseases, this text presents the latest research findings from Duke's cardiovascular scientists. Topics include heart failure, arrhythmias, and vascular conditions, emphasizing translational research that bridges laboratory discoveries with clinical application. The book is ideal for clinicians, researchers, and students interested in cardiovascular health.

4. *Innovations in Cardiac Surgery at Duke Medicine*

This title highlights groundbreaking cardiac surgical techniques developed and refined at Duke Medicine in Durham, NC. It discusses minimally invasive procedures, robotic surgery, and patient care protocols that have improved recovery times and surgical outcomes. The book also features case studies demonstrating the efficacy of these innovations.

5. *Patient-Centered Care in Cardiovascular Medicine: The Duke Model*

Emphasizing the importance of holistic and patient-centered approaches, this book outlines how Duke Medicine integrates patient preferences and interdisciplinary collaboration in cardiovascular care. It examines strategies to enhance patient engagement, education, and support throughout diagnosis and treatment. The model serves as a benchmark for institutions aiming to improve patient satisfaction and health outcomes.

6. *Cardiovascular Imaging Techniques at Duke Medicine*

This comprehensive guide covers the advanced imaging modalities used at Duke Medicine to diagnose and monitor heart and vascular diseases. Techniques such as echocardiography, MRI, CT angiography, and nuclear imaging are detailed with case examples. The book also addresses the role of imaging in guiding treatment decisions and research.

7. *Preventive Cardiology and Wellness Programs at Duke*

Focusing on prevention and wellness, this book describes Duke Medicine's initiatives to reduce cardiovascular risk through lifestyle modification, screenings, and community outreach. It highlights successful programs and interventions designed to prevent heart disease and promote long-term health.

Readers learn about the integration of clinical care with public health strategies.

8. *Clinical Trials in Cardiovascular Medicine: Duke's Contributions*

This volume reviews significant clinical trials conducted at Duke Medicine that have influenced cardiovascular treatment guidelines worldwide. It discusses trial design, patient recruitment, and the impact of findings on clinical practice. The book underscores Duke's leadership in evidence-based medicine and innovative research.

9. *Training the Next Generation: Education in Cardiovascular Medicine at Duke*

Detailing the educational programs and fellowships offered by Duke Medicine's cardiology department, this book showcases how the institution prepares physicians and researchers for careers in cardiovascular medicine. It covers curriculum design, mentorship, and hands-on training opportunities. The text emphasizes Duke's role in shaping skilled and compassionate cardiovascular specialists.

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Kevin R. Loughlin, 2022-10-29 In this issue of Urologic Clinics of North America, guest editor Dr. Kevin R. Loughlin brings his considerable expertise to the topic of Testosterone. With about 2 out of 10 men older than 60 years having low testosterone (American Urological Association), coupled with an aging population, this issue is an important resource for all urologists for effectively treating men and improving outcomes. It provides a current update on testosterone in men from top experts in the field, covering prostate cancer treatment, the use of anabolic steroids, hypogonadism, testosterone replacement, and more. - Contains 15 practice-oriented topics including current management and controversies surrounding andropause; testosterone and male sexual function; the interplay of testosterone and dihydrotestosterone in prostate cancer; and more. - Provides in-depth clinical reviews on testosterone, offering actionable insights for clinical practice. - Presents the latest information on this timely, focused topic under the leadership of experienced editors in the field. Authors synthesize and distill the latest research and practice guidelines to create clinically significant, topic-based reviews.

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of North America F. Stephen Hodi, 2020-11-25 This issue of Hematology/Oncology Clinics, Guest Edited by F. Stephen Hodi, is devoted to Melanoma. This issue is one of six selected each year by our series Consulting Editors, George P. Canellos and Edward J. Benz. Topics discussed in this important issue include: State of Melanoma, Biology of Melanoma, Epidemiology of Melanoma, Surgical Management of Melanoma, Melanoma Adjuvant Therapy, Targeted Therapies for Melanoma, Non-cutaneous Melanomas, Immune Checkpoint Therapies for Melanoma, Resistance Mechanisms to Current Therapies, Cellular Therapy and Cytokine Treatments for Melanoma, Combinatorial Approaches to the Treatment of Melanoma, and Melanoma Future Directions.

20 duke medicine cir durham nc: Lung Cancer PART II, An Issue of Clinics in Chest Medicine M. Patricia Rivera, Richard A. Matthay, 2020-06-04 This issue of Clinics in Chest Medicine, guest-edited by Dr. M. Patricia Rivera, is the second of two issues focused on Lung Cancer. Topics discussed in this issue include but are not limited to: Lung Cancer TNM Staging: The 8th Edition; New Surgical Approaches in the Treatment of NSCLC; Alternatives to Surgery for Early Stage Non-Small Cell Lung Cancer: Stereotactic Radiotherapy; Alternatives to Surgery for Early Stage Non-Small Cell Lung Cancer: Thermal Ablation; Advances in the Treatment of Stage III NSCLC; Advances in Treatment of NSCLC: Targeted Therapy; Advances in the Treatment of NSCLC: Immunotherapy; Treatment of Oligometastatic Disease in NSCLC; Management of Malignant Pleural Effusions; Advances in the Treatment of Small Cell Lung Cancer; Palliative Care and the Role of the Primary Care Physician in Lung Cancer Care; Pulmonary Complications of Immunotherapy; and Pulmonary Complications of Chemotherapy and Radiation Therapy.

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Unifi Controller upgrade from version 4.8.20 to 5.10.24 Hi, not sure from which version you upgraded to which one, however we are at version 4.8.20 for the Controller and want to upgrade to 5.10.24. Currently we have 3 Unify AP

Is there a compatibility list for Angular / Angular-CLI and Always the same message though I now have Angular CLU v9 and node v12.20.0 (I can't install a higher version of node.js because I have windows 7 in an old notebook and I can't buy a new

'Conda' is not recognized as internal or external command When you install anaconda on windows now, it doesn't automatically add Python or Conda to your path. While during the installation process you can check this box, you can also add python

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