

20 duke medicine cir durham nc 27710

20 duke medicine cir durham nc 27710 is a prominent address located in Durham, North Carolina, known for housing some of the leading medical facilities and healthcare services in the region. This location is integral to Duke University Health System, offering advanced medical care, research opportunities, and educational resources. Patients and visitors seeking specialized treatments, consultations, or health information frequently come to this address for its comprehensive healthcare solutions. The area is well-equipped with state-of-the-art medical technology and staffed by experienced healthcare professionals dedicated to patient care and innovation. This article delves into the significance of 20 duke medicine cir durham nc 27710, exploring its facilities, services, accessibility, and the impact it has on the local community and beyond. Below is a detailed overview of the main topics covered in this article.

- Overview of 20 Duke Medicine Cir Durham NC 27710
- Medical Facilities and Services Available
- Research and Educational Opportunities
- Patient Experience and Accessibility
- Community Impact and Outreach Programs

Overview of 20 Duke Medicine Cir Durham NC 27710

The address 20 duke medicine cir durham nc 27710 is situated within the Duke University Health System campus, a globally recognized center for medical excellence. This location serves as a hub for a variety of specialized clinics, outpatient services, and administrative offices. The area is strategically positioned in Durham, a city known for its medical innovation and research. This address is essential for patients seeking expert care, as it offers a centralized point where multiple specialties converge. The infrastructure supports both clinical and academic activities, blending patient services with cutting-edge medical research. Overall, 20 duke medicine cir durham nc 27710 represents a focal point in North Carolina's healthcare landscape.

Medical Facilities and Services Available

At 20 duke medicine cir durham nc 27710, patients have access to a broad spectrum of medical facilities and services. These include outpatient clinics, diagnostic imaging centers, specialty care units, and patient support services. The location is designed to provide comprehensive care under one roof, minimizing the need for patients to travel between multiple sites.

Outpatient Clinics

The outpatient clinics at this address cater to various medical specialties such as cardiology, oncology, neurology, and orthopedics. These clinics offer consultations, follow-up appointments, and minor procedures without requiring hospital admission. Patients benefit from personalized care plans developed by multidisciplinary teams.

Diagnostic and Imaging Services

Cutting-edge diagnostic tools including MRI, CT scans, X-rays, and ultrasound are available on-site. These imaging services are critical for accurate diagnosis and treatment planning. The integration of advanced technology ensures timely and precise results, facilitating effective patient management.

Specialty Care Units

Specialty care at 20 duke medicine cir durham nc 27710 includes services for complex conditions such as cancer treatment, cardiovascular care, and neurological disorders. These units are staffed by highly trained specialists who use evidence-based protocols and innovative treatments to improve patient outcomes.

Support Services

Additional patient support services such as pharmacy, nutrition counseling, social work, and rehabilitation are readily accessible. These services play a crucial role in holistic patient care, addressing physical, emotional, and social needs.

Research and Educational Opportunities

20 duke medicine cir durham nc 27710 is not only a center for clinical care but also a major site for medical research and education. Duke University's commitment to advancing medical knowledge is evident through the presence of numerous research labs and teaching facilities within this location.

Clinical Trials and Research Programs

Patients at this location often have the opportunity to participate in clinical trials, contributing to the development of new therapies and treatment approaches. Research programs focus on a wide range of medical fields, including cancer, cardiovascular disease, infectious diseases, and neuroscience.

Medical Education and Training

The site serves as a training ground for medical students, residents, and fellows, providing hands-on experience in a real-world healthcare environment. Educational programs are designed to foster clinical skills, research expertise, and patient-centered care methodologies.

Collaborative Research Initiatives

Interdisciplinary collaboration is a hallmark of the research environment at 20 duke medicine cir durham nc 27710. Scientists, clinicians, and educators work together to translate laboratory discoveries into clinical applications, ensuring rapid advancement in medical treatments.

Patient Experience and Accessibility

Patient-centered care is a priority at 20 duke medicine cir durham nc 27710, with efforts focused on making healthcare services accessible, efficient, and comfortable. The location offers numerous amenities to facilitate a positive patient experience.

Location and Transportation

This address is easily accessible via major highways and public transportation routes in Durham. Ample parking is available for patients and visitors, including designated areas for disabled access. The site's proximity to downtown Durham makes it convenient for local and out-of-town patients alike.

Appointment Scheduling and Patient Support

Advanced scheduling systems and patient portals streamline appointment booking and medical record access. Support staff are available to assist with insurance verification, financial counseling, and language interpretation services to accommodate diverse patient needs.

Facilities and Amenities

The medical complex includes comfortable waiting areas, cafes, and wellness spaces designed to reduce patient stress. Attention is given to creating a healing environment that promotes well-being throughout the care journey.

Community Impact and Outreach Programs

20 duke medicine cir durham nc 27710 plays an influential role in the local community through various outreach and health promotion initiatives. The commitment to public health extends beyond clinical care, addressing broader social determinants of health.

Health Education and Prevention Programs

Community health education workshops and screenings are regularly organized to raise awareness about chronic diseases, preventive care, and healthy lifestyle choices. These programs aim to reduce health disparities and improve population health outcomes.

Partnerships with Local Organizations

Collaborations with schools, non-profits, and government agencies help extend the reach of healthcare services and support vulnerable populations. These partnerships foster a network of resources that enhance community resilience and access to care.

Volunteer and Support Services

Volunteer programs at this location engage community members in supporting patients and families. Services include transportation assistance, emotional support, and resource navigation, all contributing to a compassionate care environment.

- Comprehensive medical care with multiple specialties
- Access to cutting-edge diagnostic and treatment technologies
- Opportunities for participation in clinical research
- Patient-focused amenities and support services
- Active community engagement and health promotion efforts

Frequently Asked Questions

What is located at 20 Duke Medicine Circle, Durham, NC 27710?

20 Duke Medicine Circle is part of the Duke University Health System, housing various medical offices and clinics.

How do I schedule an appointment at 20 Duke Medicine Circle, Durham, NC?

You can schedule an appointment by calling the specific clinic or physician's office located at 20 Duke Medicine Circle or by using Duke Health's online appointment system.

What medical specialties are available at 20 Duke Medicine Circle?

20 Duke Medicine Circle hosts multiple specialties including primary care, cardiology, oncology, and more, as part of Duke Health services.

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

Yes, there is visitor parking available near 20 Duke Medicine Circle, including patient parking garages and surface lots.

What are the visiting hours for clinics at 20 Duke Medicine Circle?

Visiting hours may vary by department, but most outpatient clinics at 20 Duke Medicine Circle operate Monday through Friday during regular business hours.

Does 20 Duke Medicine Circle offer COVID-19 testing and vaccination?

Yes, Duke Health provides COVID-19 testing and vaccination services, which may be available at or coordinated through 20 Duke Medicine Circle.

Are there any patient support services at 20 Duke Medicine Circle?

Yes, Duke Medicine Circle offers various patient support services including counseling, financial assistance, and patient education resources.

How can I get to 20 Duke Medicine Circle using public transportation?

Duke University Health System is accessible via Durham Area Transit Authority (DATA) buses, with routes stopping near 20 Duke Medicine Circle.

Is 20 Duke Medicine Circle part of Duke University Hospital?

Yes, 20 Duke Medicine Circle is part of the Duke University Health System, closely affiliated with Duke University Hospital.

Can I find specialty pharmacies at or near 20 Duke Medicine Circle?

Yes, Duke Health operates specialty pharmacies that serve patients at 20 Duke Medicine Circle and other locations on the Duke campus.

Additional Resources

1. *Innovations in Cardiovascular Medicine at Duke University*

This book explores the pioneering research and clinical advancements in cardiovascular medicine at

Duke University. It highlights the contributions of Duke's faculty and the impact of their work on patient care. Readers will gain insight into cutting-edge treatments and technologies developed at Duke's heart center.

2. The History of Duke University Medical Center

An in-depth look at the origins and growth of Duke University Medical Center, including its cardiovascular division. The book covers the evolution of medical education, research, and patient care in Durham, NC. It provides context for Duke's role as a leading institution in medicine.

3. Cardiology Case Studies from Duke Circulation

This collection presents real-world case studies from the Duke Circulation department, offering practical insights into diagnosing and treating heart conditions. Each case is accompanied by expert commentary and evidence-based treatment approaches. Ideal for medical students and professionals.

4. Advances in Cardiac Surgery at Duke

Focusing on surgical innovations, this book details breakthroughs in cardiac surgery performed at Duke University. It discusses minimally invasive techniques, transplant procedures, and post-operative care advancements. The text is enriched with surgeon interviews and patient stories.

5. Healthcare Delivery and Patient Care at Duke Medicine

An overview of the patient-centered care models implemented at Duke Medicine in Durham, with a focus on cardiovascular patients. The book examines interdisciplinary collaboration, patient outcomes, and quality improvement initiatives. It serves as a guide for healthcare administrators and clinicians.

6. Duke University's Role in Cardiovascular Research

This volume showcases Duke's extensive cardiovascular research efforts, including clinical trials and laboratory studies. It emphasizes the importance of translational research in bringing discoveries from bench to bedside. The book also highlights key researchers and their groundbreaking projects.

7. Medical Education and Training at Duke Circulation

Detailing the educational programs available at Duke's cardiovascular division, this book covers residency, fellowship, and continuing medical education. It discusses curriculum design, mentorship, and the integration of research and clinical practice. A valuable resource for prospective trainees.

8. The Impact of Duke Medicine on the Durham Community

Exploring the relationship between Duke Medicine and the local Durham community, this book addresses public health initiatives and outreach programs. It illustrates how Duke's cardiovascular specialists contribute to improving community health. Stories from patients and healthcare workers provide a personal touch.

9. Future Directions in Cardiovascular Care at Duke

Looking ahead, this book discusses emerging trends and technologies in cardiovascular care being developed at Duke Medicine. Topics include precision medicine, artificial intelligence, and novel therapeutics. It offers a visionary perspective on the future of heart health at Duke.

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20 duke medicine cir durham nc 27710: Melanoma, An Issue of Hematology/Oncology Clinics 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.

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Frank E Johnson, Yoshihiko Maehara, George P Browman, Julie A. Margenthaler, Riccardo A. Audisio, John F Thompson, David Y. Johnson, Craig C. Earle, Katherine S. Virgo, 2013-03-12 Patient Surveillance After Cancer Treatment covers the history of cancer patient surveillance after curative-intent treatment, the rationale, the methodologies used in the past and at present, the methodologies that will probably emerge in the future, the costs of surveillance, the definitions of various terms used in the field, and how those who are interested in the topic can get more information about it from the internet. The secondary focus of the book is to publicize the need for well-designed, adequately powered randomized clinical trials comparing two (or more) surveillance strategies for each type of cancer. The audience includes all oncologists, cancer researchers, medical economists and policy makers in government and insurance companies, and finally, interested patients. This book is part of the Current Clinical Oncology series, which provides cutting-edge knowledge of cancer diagnosis, management, and treatment. World renowned experts share their insights in all the major fields of clinical oncology. From the fundamentals of pathophysiology to the latest developments in experimental and novel therapies, Current Clinical Oncology is an indispensable resource for today's practicing oncologist.

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