

CARE CHRONICLE

Monthly Newsletter by ShardaCare - Healthcity





Dear Readers,

It gives me great pleasure to present the fourth edition of Care Chronicle, celebrating our continued journey of clinical excellence, innovation and patient-centric care. This edition highlights the milestones and initiatives that reflect the dedication of our teams and our commitment to advancing healthcare.

RISHABH GUPTA

Managing Director

ShardaCare - Healthcity & Sharda Hospital

Dear Readers,

The fourth edition of Care Chronicle reflects the energy, progress and shared purpose that continue to drive us forward. From new milestones to meaningful initiatives, these stories represent our collective effort to build a stronger, more accessible and future-ready healthcare ecosystem.

DR KOUSAR SHAH

Group Chief Executive Officer

ShardaCare - Healthcity & Sharda Hospital



What's Inside

01 | The Healing Hands

- » Precision Radiation Therapy Helps Restore 70% Vision in Young Blood Cancer Patient
- » 78-Year-Old Woman Finds Relief from Severe Spinal Pain Through a Minimally Invasive Vertebroplasty
- » Multidisciplinary Teamwork Enables Successful Diagnosis of Complex Lung Cancer Case
- » Successful Management of High-Risk Pregnancy in Woman with Severe Cardiac Dysfunction

02 | Moments of Excellence

- » Launch of OPD Services in Dibrugarh, Assam

03 | ShardaCare in Motion

- » ShardaCare - Healthcity and Lakshmi Taru Foundation Organise a Major Blood Donation Drive, Collecting 3,276 Units of Blood
- » Divine India Youth Organisation Group Visits ShardaCare - Healthcity for Plantation Drive and Health Awareness Session
- » Health Awareness Talk & Free Health Check-up Camp
- » Health Talk for Rashtriya Swayamsevak Sangh (RSS) Members Followed by Samman Samaroh

04 | The Press Gallery

- » ShardaCare - Healthcity in the News

05 | Welcome Onboard

THE HEALING HANDS

Precision Radiation Therapy Helps Restore 70% Vision in Young Blood Cancer Patient

A 22-year-old patient, Abhijeet from Eastern Uttar Pradesh, undergoing treatment for blood cancer developed significant vision loss after the disease spread to the brain and affected the optic nerve. Scans identified two small lesions in the brain, which were contributing to the visual problem.

As chemotherapy was not producing the desired improvement in the patient's vision, he was referred for specialised radiation treatment under the care of Dr. Anil Thakwani. The medical team opted for Stereotactic Radiation Therapy (SRT), a highly precise radiation technique used to target small, well-defined lesions while limiting radiation exposure to surrounding healthy tissues.

For the brain lesions, the patient received Stereotactic Radiosurgery (SRS) over five radiation sessions. The treatment was carefully planned using advanced imaging to accurately target the affected areas. The precision of the technique was particularly important in this case because the lesions were located in the brain and were associated with significant visual impairment.

The treatment was closely monitored throughout the course, with the patient's response and vision being assessed during therapy. Unlike conventional radiation approaches that may require a longer treatment course, stereotactic techniques allow a focused dose to be delivered to selected small lesions in a limited number of sessions.

A notable improvement was observed during the course of treatment, with the patient's vision gradually returning. Following completion of therapy, he experienced approximately 70% improvement in vision, marking a significant functional change and improvement in his ability to see.

The case highlights how advanced radiation techniques can play an important role in managing selected brain lesions, particularly when they are associated with critical symptoms such as vision loss. It also demonstrates the importance of individualised treatment planning, where the location of the lesion, the patient's clinical condition and the desired treatment outcome are carefully considered before selecting the radiation approach.



"In this case, the priority was to control the small brain lesions while carefully protecting the surrounding critical structures, particularly the visual pathway intact. Stereotactic Radiosurgery allowed us to deliver highly focused radiation to the affected areas in a limited number of sessions. The improvement in the patient's vision during treatment was encouraging and highlights how precision radiation can play an important role in selected cases where neurological symptoms are affecting quality of life."



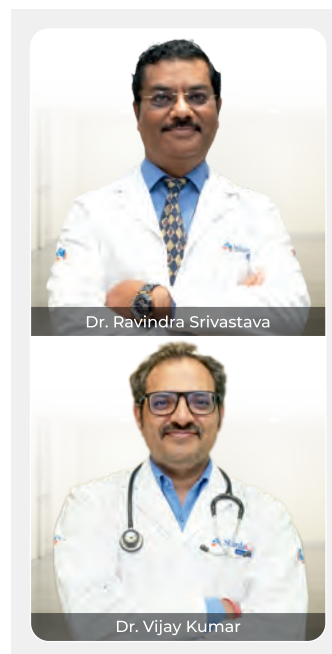
Dr. Anil Thakwani

Director & Head

Department of Radiation Oncology

THE HEALING HANDS

78-Year-Old Woman Finds Relief from Severe Spinal Pain Through a Minimally Invasive Vertebroplasty



A 78-year-old woman presented with severe and persistent spinal pain and was evaluated under the care of Dr. Ravindra Srivastava. Given her age and clinical presentation, a comprehensive evaluation was undertaken, including Geriatric Medicine assessment under Dr. Vijay Kumar, to understand her overall health status and ensure appropriate management. MRI and other investigations revealed significant weakening of the bones, suggestive of osteoporosis. A subsequent bone scan confirmed osteoporotic compression fractures at multiple vertebral levels. Such fractures are commonly seen in older adults, as weakened bones can fracture even with minor stress or pressure.

Considering the severity of her pain and the vertebral fractures, the medical team performed vertebroplasty, a minimally invasive procedure aimed at stabilising the affected vertebrae and providing pain relief.

Following the procedure, the patient experienced significant improvement and became pain-free. As a minimally invasive, day-care procedure, it also reduced the need for prolonged hospitalisation. She was discharged on the second day and made good recovery.

The case highlights the importance of a multidisciplinary approach in elderly patients, with spinal intervention is complemented by geriatric assessment and management of age-related health concerns. Early identification of osteoporosis and vertebral fractures, combined with appropriate intervention, can help reduce pain, improve mobility and support better quality of life.

The successful treatment demonstrates how advanced spinal care, combined with specialised geriatric support can help elderly patients regain comfort, confidence and independence in their daily lives.

Dr. Ravindra Srivastava - Director, Neurosurgery, said,
"Day-care procedures are transforming the way we approach many spinal conditions, offering patients effective treatment with minimal hospitalisation. Timely diagnosis and intervention are particularly important in elderly patients, as delaying treatment can worsen pain and mobility. With the right procedure and careful patient selection, many such individuals can achieve significant relief and return home within a short period."

Dr. Vijay Kumar - Senior Consultant, Geriatric Medicine, said,
"In older adults, persistent back pain should never be dismissed as a normal part of ageing. Osteoporosis and vertebral fractures can significantly affect mobility and independence. A comprehensive geriatric assessment, along with appropriate treatment, can help address underlying health concerns and support a safer, more active recovery."

THE HEALING HANDS

Multidisciplinary Teamwork Enables Successful Diagnosis of a Complex Lung Cancer Case

A 48-year-old male presented with acute respiratory distress, facial and neck swelling, along with multiple high-risk comorbidities including COPD with bullous lung disease, hypertension and a previous cerebrovascular accident.

PET-CT revealed a metabolically active lesion in the right upper lobe of the lung extending along the mediastinal pleura and closely associated with the right upper paratracheal lymph node. The lesion was causing superior vena cava (SVC) syndrome, raising strong suspicion of lung malignancy.

The case involved several challenges, including acute respiratory compromise, significant comorbidities, a difficult lesion location close to major vessels with tracheal compression and high anaesthetic risk. The team also had to carefully evaluate the safest approach for obtaining an adequate tissue sample.

Under the care of Dr. Abhijeet, the first priority was stabilisation. Following a week of treatment with antibiotics, bronchodilators, diuretics and oxygen therapy, the patient's respiratory condition improved sufficiently to proceed with tissue diagnosis.

After multidisciplinary clearance from the Anaesthesia, Cardiology, Neurology and Internal Medicine teams, the patient underwent EBUS-guided TBNA/FNAC under general anaesthesia. Multiple tissue samples were successfully obtained from the primary lesion and right lower paratracheal lymph nodes without complications.

Cytopathology and histopathology confirmed non-small cell lung carcinoma (NSCLC) - Not Otherwise Specified.

The successful diagnosis was made possible through coordinated efforts involving Anaesthesia, Cardiology, Neurology, Internal Medicine, MICU, Pathology, Radiology, Nursing, Respiratory Medicine, Laboratory and Operation Theatre teams, along with the hospital management.



"In complex cases, reaching the right diagnosis requires more than a procedure; it requires careful planning, multidisciplinary coordination and timely decision-making. This case reinforced how teamwork can help us safely navigate high-risk situations and provide patients with the clarity needed to move forward with appropriate treatment."



Dr. Abhijeet Singh

Associate Director & Unit Head
Department of Respiratory Medicine & Critical Care

THE HEALING HANDS



“Pregnancy can place significant demands on the heart and when a woman already has severe cardiac dysfunction, every decision around delivery requires a careful balance between maternal and foetal well-being. In this case, our focus was to create a safe delivery pathway while being prepared for the cardiac risks involved. Seeing the mother recover well and leave the hospital with a healthy baby was a deeply satisfying outcome for the entire team.”



Dr. Lipi Sharma

Consultant

Department of Obstetrics & Gynaecology

Successful Management of High-Risk Pregnancy in a Woman with Severe Cardiac Dysfunction

A 34-week pregnant woman with a history of two previous Caesarean sections, chronic hypertension and dilated cardiomyopathy (DCM) was managed under the care of Dr. Lipi Sharma at ShardaCare - Healthcity.

The pregnancy was particularly high-risk due to her cardiac condition. At 12 weeks of gestation, the patient experienced an acute episode of cardiac failure with pulmonary oedema, requiring treatment at an outside facility. Subsequent cardiac evaluation revealed severe left ventricular dysfunction with an ejection fraction (EF) of 25%.

Considering her cardiac status and previous obstetric history, delivery was carefully planned following pre-anaesthetic assessment and cardiac clearance. An elective lower segment caesarean section (LSCS) was subsequently performed, resulting in the successful delivery of a healthy live baby.

During surgery, the patient experienced a transient rise in her blood pressure, which was promptly managed. Given her significant cardiac risk, she was transfused to the ICU for close monitoring during the first 24 hours postpartum.

Her postoperative recovery remained smooth and uneventful, allowing her to be transferred out of the ICU. Both mother and baby were subsequently discharged in stable condition.

The case highlights the importance of early risk identification, detailed delivery planning and coordinated obstetric, cardiac and anaesthesia care in managing pregnancies complicated by severe cardiac dysfunction.

MOMENTS OF EXCELLENCE

Launch of OPD Services in Dibrugarh, Assam



advanced procedures or complex treatment can be referred to ShardaCare - Healthcity for comprehensive multidisciplinary management.

The outreach is particularly meaningful for a region where patients may have to travel considerable distances to access specialised medical expertise. By creating a regular specialist consultation pathway in Dibrugarh, the initiative aims to make the initial stages of diagnosis and treatment planning more convenient while strengthening continuity of care.

ShardaCare - Healthcity has taken another significant step towards expanding access to advanced healthcare by launching specialised OPD services in Dibrugarh, Assam, in association with Aziz Diagnostic & Hospital (A Unit of HM Hospital & Diagnostic Centre). The initiative reflects the hospital's vision of taking specialised medical expertise beyond metropolitan centres and making quality healthcare more accessible to patients closer to their homes.

Through this collaboration, residents of Dibrugarh and the wider North-East region can access specialist consultations in Nephrology and Medical Oncology, reducing the need to travel long distances to metropolitan cities for expert medical advice, second opinions and treatment planning.

The OPDs are led by Dr. Kunal Raj Gandhi, Director - Nephrology and Dr. Anindya Mukherjee, Senior Consultant - Medical Oncology. Patients can seek expert evaluation, second opinions, treatment planning and follow-up care, while those requiring

The OPD Services in Dibrugarh are playing a vital role in promoting early diagnosis and timely intervention, particularly in chronic and critical health conditions where delayed treatment can significantly impact patient outcomes. By offering specialised consultations closer to home, the initiative aims to improve patient convenience, reduce travel-related stress and expenses and support continuity of care through regular follow-ups and coordinated treatment planning.

The launch of these services also highlights ShardaCare - Healthcity's continued commitment to strengthening healthcare infrastructure and enhancing regional healthcare delivery through collaborative clinical outreach programmes. With a patient-centric approach and focus on accessibility, affordability and clinical excellence, the initiative marks an important milestone in expanding advanced healthcare services to communities across the North-East region.

SHARDACARE IN MOTION

ShardaCare - Healthcity and Lakshmi Taru Foundation organise a Major Blood Donation Drive, Collecting 3,276 Units of Blood



ShardaCare - Healthcity is proud to have been a healthcare partner for a large-scale voluntary blood donation campaign organised by the Lakshmi Taru Foundation in Rohini, New Delhi, on 2 August 2026.

The campaign brought together nearly 10,000 participants and resulted in the collection of an impressive 3,276 units of blood, reflecting the strength of community participation and a shared commitment to saving lives.

The initiative highlighted the importance of voluntary blood donation in supporting patients undergoing emergency treatment, major surgeries, childbirth, organ transplantation and treatment for serious blood disorders requiring regular blood transfusions and blood component support.

Adding a unique dimension to the campaign, ShardaCare - Healthcity provided an ISI-marked helmet to every

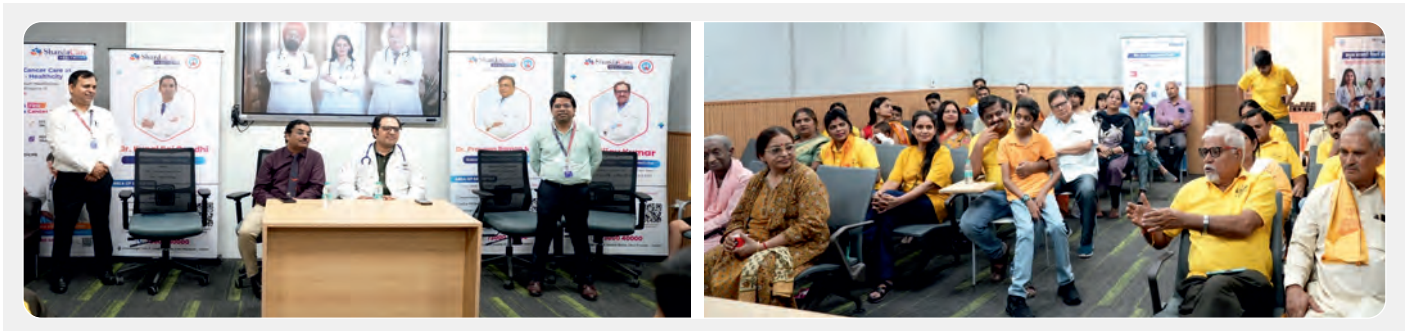
voluntary blood donor, bringing together two important messages of public health and safety: donating blood can save a life, while wearing a helmet can help protect one.

The campaign was supported by nearly 250 NGOs and other organisations, including Thalassemics India, Rotary Club, Lions Club and DATRI Foundation, making it a strong example of collective action for community health.

For ShardaCare - Healthcity, the initiative reflects its commitment to taking healthcare beyond hospital premises and contributing to community wellbeing, preventive healthcare and public health awareness. The collection of 3,276 units stands as a powerful reminder of what can be achieved when communities, healthcare institutions and social organisations come together with one purpose: to protect and save lives.

SHARDACARE IN MOTION

Divine India Youth Organisation Group Visits ShardaCare - Healthcity for Plantation Drive and Health Awareness Session



Around 60 members of DIYA (Divine India Youth Organisation), Greater Noida, visited ShardaCare - Healthcity as part of a community engagement initiative. The visit began with a plantation drive, during which 50 saplings were planted within the hospital premises. Following the plantation drive, the group participated in an interactive health awareness session conducted by expert doctors from ShardaCare - Healthcity: Dr. Kunal Raj Gandhi - Director (Nephrology), Dr. Ravindra Srivastava - Director (Neurosurgery), Dr. Anindya Mukherjee - Senior Consultant (Medical Oncology), Dr. Praveen Raman Mishra - Associate Consultant (Cardiology) and Dr. Vijay Kumar - Senior Consultant (Geriatric Medicine). The session provided participants with valuable insights into health, preventive care and overall wellbeing while offering an opportunity to interact with medical experts. The initiative brought together environmental responsibility and health awareness, reflecting the importance of building a healthier and more conscious community.

Health Awareness Talk & Free Health Check-up Camp

ShardaCare - Healthcity organised a Health Awareness Talk followed by a Free Health Check-up Camp at Gyan Niketan International School, Knowledge Park-3, Greater Noida.

The session was conducted by Dr. Harish Verma, Director - Pulmonary Medicine & Critical Care, who shared valuable insights on health awareness, preventive care and the importance of maintaining a healthy lifestyle. The interactive session provided students, staff and attendees with practical guidance on identifying health concerns and adopting healthier habits.

Following the awareness session, a free health check-up camp was conducted for the participants, providing them with an opportunity to undergo basic health assessments and seek medical guidance.

The initiative reflected ShardaCare - Healthcity's commitment to promoting preventive healthcare and taking health awareness beyond the hospital, while encouraging schools and communities to prioritise regular health monitoring and informed healthcare choices.



SHARDACARE IN MOTION

Health Talk for Rashtriya Swayamsevak Sangh (RSS) Members Followed by Samman Samaroh



ShardaCare - Healthcity organised a special Health Talk for members of the Rashtriya Swayamsevak Sangh (RSS). The session featured Dr. Atampreet Singh, Senior Director & Head - Neurology; Dr. Anindya Mukherjee, Senior Consultant - Medical Oncology and Dr. Niraj Kumar, Senior Consultant - General Medicine, who shared expert insights on neurological, oncology and general health concerns, along with the importance of preventive healthcare.

The interactive session provided participants with an opportunity to learn from specialists and discuss key health-related concerns. The Health Talk was followed by a Samman Samaroh, recognising and appreciating the contributions of community members. The event reflected ShardaCare - Healthcity's commitment to taking healthcare awareness beyond the hospital and building stronger connections with the community through meaningful health and engagement initiatives.



**Your First Consultation is
Complimentary
Get a Second Opinion Today!**

General Medicine | Respiratory Medicine | KTP
Oncology | Neurosciences | CTVS | Cardiology | IVF

*T&C Apply

For Appointment ☎ 73000 40000

Knowledge Park-III, Greater Noida
info@shardacare.com | www.shardacare.com

THE PRESS GALLERY

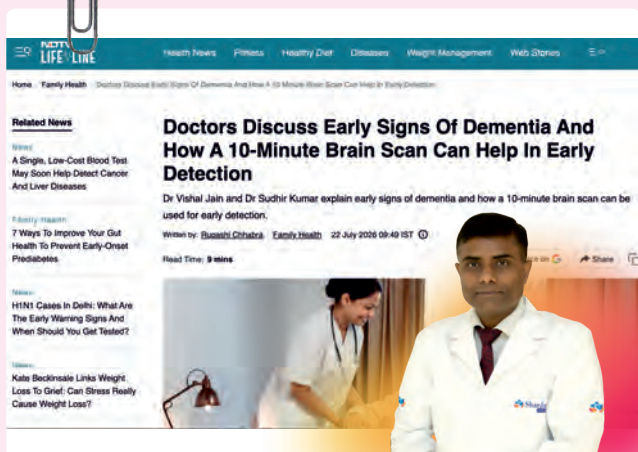


Scan here to read more

Dr. Ruchi Srivastava
Director
Obstetrics & Gynaecology

Publication - WION

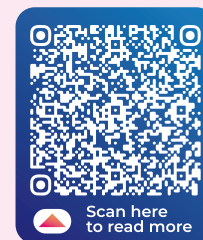
Dr. Ruchi Srivastava discusses late pregnancy and the factors women should consider when planning motherhood, including age-related changes in fertility and potential pregnancy risks. She emphasises making informed reproductive decisions with medical guidance rather than relying solely on the idea of waiting for the "right time".



Dr. Vishal Jain
Senior Consultant, Neurosurgery

Publication - NDTV

World Brain Day story featuring Dr. Vishal Jain, highlighting the early warning signs of dementia and the role of rapid 10-15 minute MRI brain scans in identifying structural changes that may support early diagnosis.



Scan here to read more



Scan here to read more

Dr. Chirag Tandon
Director, Internal Medicine

Publication - Firstpost

Dr. Chirag Tandon highlights the rise in dengue, malaria and leptospirosis during the monsoon, linking the increase to heavy rainfall, waterlogging and mosquito breeding. He emphasises the importance of early recognition of symptoms, avoiding stagnant or floodwater, using mosquito protection and seeking timely medical consultation to help prevent complications.



THE PRESS GALLERY

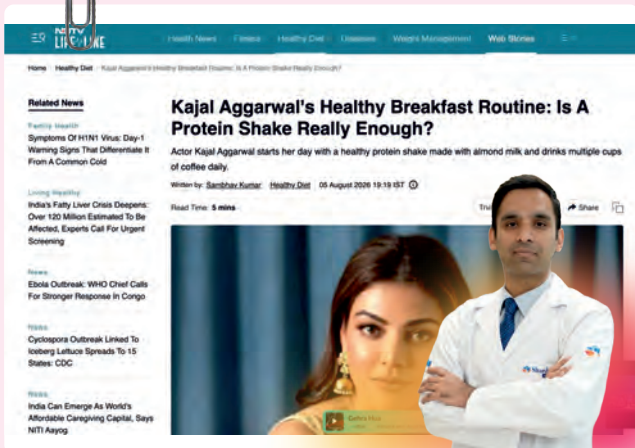
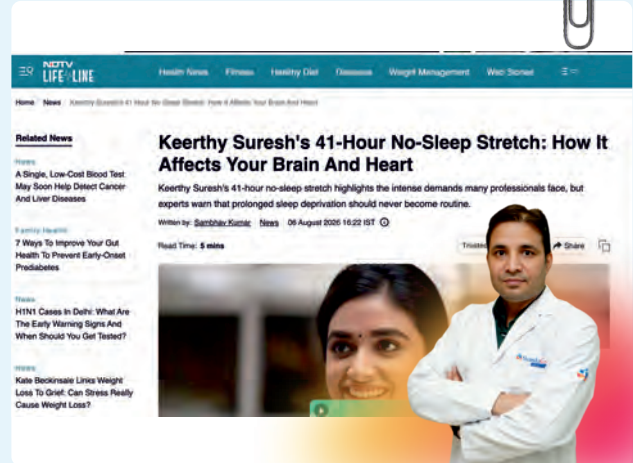


Scan here to read more

Dr. Harish Verma
Director, Pulmonology

Publication - NDTV

Dr. Harish Verma explains the health impact of staying awake for 41 hours, highlighting its effects on brain function, concentration, judgement, heart health, immunity and mental wellbeing. It features Dr. Harish Verma, who explains how prolonged sleep deprivation puts the body under significant physiological stress and why consistently getting 7-9 hours of quality sleep is essential.



Dr. Kunal Raj Gandhi
Director, Nephrology

Publication - NDTV

Dr. Kunal Raj Gandhi explains whether a protein shake alone makes a complete breakfast, using Kajal Aggarwal's routine as a reference. He highlights the importance of a balanced breakfast with adequate protein, fibre and other essential nutrients.



Scan here to read more



Scan here to read more

Dr. Khushboo Saxena
Senior Consultant,
Obstetrics & Gynaecology

Publication - Firstpost

Dr. Khushboo Saxena explains whether keeping a baby's room too warm can affect breastfeeding, particularly by contributing to maternal discomfort and dehydration. She highlights the importance of maintaining a comfortable environment and adequate hydration to support breastfeeding.



WELCOME ON BOARD

Dr. Vivek Yadav, Director

Department of Neurosciences

Dr. Vivek Yadav is an experienced Neurosurgeon specialising in minimally invasive micro-neurosurgery, skull base surgery, vascular neurosurgery and minimally invasive spine procedures, including advanced endoscopic and open techniques. He has completed his MBBS, MS (General Surgery), DNB (Neurosurgery) and MNAMS, along with a Fellowship in UBE Spine Surgery and Global Spine Diploma from AO Spine, Switzerland. With experience of performing 3000+ cranial and spine surgeries, he brings extensive expertise in complex neurosurgical care, patient management and academic training.



Dr. Subhendu Mohanty, Director & Unit Head

Department of Cardiac Sciences

Dr. Subhendu Mohanty is a renowned cardiologist well-known in Delhi NCR for his expertise in Interventional Cardiology. With his more than 15 years of extensive experience in cardiology, he is now one of the most respected Cardiologists in the region. He is known for his patient friendliness, accurate diagnoses and effective intervention strategies. He is a well-respected figure in the academic community and is frequently invited as a faculty member to many national and international conferences.



LARGEST
SUPER SPECIALITY
HOSPITALS
IN GAZETA NOTED

ShardaCare
HEALTHCITY



**Fever, Weakness
or Body Pain?
Your Body May Be
Signalling Something**

**Viral Fever | Dengue
Malaria | Other Infections**

OPD DAYS **MON - SAT**

To book your appointment
73000 40000

Knowledge Park - III, Greater Noida



Scan & explore
ShardaCare

*Terms & Conditions Apply.

Essential Fever Care Panel

CBC | CRP | ESR
Dengue NSI
Malaria Antigen
Typhidot | LFT
Urine R/M

~~₹5278/-~~ **₹1399/-**

Advanced Fever Care Panel

CBC | CRP | ESR
Dengue NSI + IgM/IgG
Malaria Antigen
Typhidot | Widal
LFT | KFT | Urine R/M

~~₹8342/-~~ **₹1899/-**

Comprehensive Fever Care Panel

CBC | CRP | ESR | Procalcitonin
Dengue NSI + IgM/IgG | Malaria Antigen
Malaria Parasite | Peripheral Smear
Typhidot | Widal | Scrub Typhus IgM
Chikungunya IgM | Leptospira IgM
LFT | KFT | Ferritin | Blood Culture
Urine R/M | Urine Culture | Chest X-Ray

~~₹18532/-~~ **₹3799/-**

600+ > Bedded | 400+ > Experienced Doctors | 30+ > Institutes of Excellence | 24x7 > 5G Ambulance Services

Facilities available for beneficiaries of all major insurance schemes, TPAs, Corporates, PSUs, ESI, ECHS & CGHS

WELCOME ON BOARD

Dr. Khushboo Saxena, Senior Consultant

Department of Obstetrics & Gynaecology

Dr. Khushboo Saxena is a Senior Consultant in the Department of Obstetrics & Gynaecology at ShardaCare - Healthcity. She is a highly skilled obstetrician and gynaecologist with expertise in providing comprehensive women's healthcare across all stages of life. Known for her patient-centric approach and evidence-based clinical practice, she is committed to delivering safe, compassionate and personalised care. Her clinical expertise includes high-risk pregnancy management, infertility care, minimally invasive gynaecological surgery, adolescent and menopausal health and preventive women's healthcare, ensuring holistic care with the highest standards of clinical excellence.



Dr. Avinash Kumar, Senior Consultant

Department of ENT

Dr. Avinash Kumar is a Senior Consultant at ShardaCare - Healthcity and an experienced Ear, Nose and Throat (ENT) and Head & Neck Surgeon with over 17 years of clinical and academic experience. He specialises in advanced ENT procedures, endoscopic ear and sinus surgeries and head and neck oncology. He completed his MBBS from Kasturba Medical College, Manipal, MS (Otorhinolaryngology) from Guwahati Medical College and a Fellowship in Head and Neck Oncology from GCRI, Ahmedabad. With over 90 research publications, he has made significant contributions to ENT education, research and patient care.



Dr. Rohit Saxena, Consultant

Department of ENT

Dr. Rohit Saxena is a Consultant in the Department of ENT, Head & Neck Surgery at ShardaCare - Healthcity, with over 28 years of clinical and academic experience in the diagnosis and management of a wide spectrum of ear, nose, throat, head and neck disorders. He is proficient in performing advanced procedures including cochlear implant surgery, tympanoplasty, functional endoscopic sinus surgery (FESS), nasal polyp surgery, pinnaplasty, tonsillectomy, thyroid surgery, microlaryngeal surgery and head and neck oncosurgery. Dr. Saxena is widely respected for his patient-centric approach, clinical excellence and significant contributions to medical education and research.



THE FUTURE OF SURGERY IS HERE

da Vinci[®] Xi
SURGICAL SYSTEM

*Designed to deliver superior accuracy
in complex surgeries*



**Greater
Precision**



**Smaller
Incisions**



**Faster
Recovery**



**Less Blood
Loss & Pain**

WHERE IT MAKES A DIFFERENCE



UROLOGY

Prostate • Kidney • Bladder



GENERAL & GI SURGERY

Colorectal • Hernia • Upper GI



GYNAECOLOGY

Hysterectomy • Endometriosis
Complex Pelvic Procedures



SURGICAL ONCOLOGY

GI • Gynaecological • Head
& Neck Pelvic Oncology



THORACIC SURGERY

Lung • Mediastinal • Chest Procedures



SURGEON-LED.

TECHNOLOGY-ASSISTED.

PATIENT-FOCUSED.

To Know More  **73000 40000**



Healthier World Together



LARGEST
SUPER SPECIALITY
HOSPITAL+**
IN GREATER NOIDA



**North India's
Largest
BMT Centre**

Why Choose ShardaCare - Healthcity?



Scan to Visit Our Website

- 600+ Bedded Quaternary Care Hospital
- Doctors with 40+ Years of Experience
- Advanced Imaging & Surgical Technology
- 24x7 Emergency & Trauma Care

Building 10A, Plot No 32-34, Knowledge Park III, Greater Noida, Uttar Pradesh -
201310 info@shardacare.com | www.shardacare.com

For more details, Call: **73000 40000**

