SERVICES

- Sarcoma Services
- NCCN Guidelines Protocoled Management
- Treatment of benign bone and soft tissue tumours
- Treatment for metastatic bone cancer
- Complex limb reconstruction
- Limb preservation and reconstruction
- Bone and joint transplantation
- Immunotherapy & Bone marrow transplant

FACTS

90% - Benign (not dangerous)

10% - Malignant (dangerous)

10% Malignant - 70% Curable

So relax!

Not all Bone tumours are bad!

OUR TEAM

- Highly specialised training and expertise.
- Have experience of treating more than 3500 bone tumours
- Multidisciplinary Sarcoma Board approach
- Microsurgery, Biological reconstruction, Custom Implants, growing prosthesis, rotationplasty, 3D printing, navigation, VR, robotics and many other cutting-edge technologies have been adapted accordingly to deliver a better outcomes.





WHATS YELLOW RIBBON

The Yellow Ribbon symbolises the awareness of Sarcomas or Bone Tumours. Our logo unfurls the closed ribbon to come out of this disease. We are here to help in coming out of this problem. Worldwide only a few dedicated centres work on this rare disease.



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WHAT WE WANT YOU TO DO:

SPREAD THE WORD - Inform as many people as possible about primary bone cancer; who it affects, how it is treated, what support is available to patients and families, and the need for more research into the causes and treatment for primary bone cancer

SHARE YOUR EXPERIENCE - Raise awareness about primary bone cancer; tell us your or your near and dear ones story so that we can contact the media and raise awareness about the disease and how it a ects young people

DO YOUR BIT TO FIGHT BONE CANCER - We have a lot of children who need funds to treat this curable cancer. Your help is appreciated.

If you have any query or if you want to share your experience about bone malignancy do write to us at info@theyellowribbon.in

LIMB SALVAGE SURGERY

Limb-sparing surgery is now a safe and effective method of treatment for most individuals. The goal of limb-sparing surgery is safe and complete removal of the tumour with preservation of limb function. The use of a metal endoprosthesis & microsurgical techniques to reconstruct bone and joint after the removal of a tumour is the main principle. The goal is to get back to the activities or quality of life as soon as possible.

WHO GETS PRIMARY BONE CANCER?

These bone cancers occur most commonly in children.

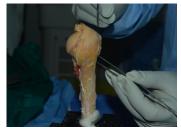
OSTEOSARCOMA & EWING'S SARCOMA has a wider age range, typically between 5 – 18 years old, although it can also arise in very young children or older adults. The exact no of people who develop bone cancer each year in India is not known but it appears to be quite significant. Current treatment depends on the intensive use of chemotherapy, reconstructive surgery and in some cases radiation therapy. Treatment can extend over many months and, many patients now survive, Some important facts one must know are

Bone cancer symptoms include disturbing, non traumatic night pain and swelling around the a affected area and problems with movement

It is often diagnosed by medical professionals as growing pains or a sports injury

It can be best identified by unsettling pain & an early plain MRI

The survival rates have improved drastically due to the developments in modern Imaging modalities, chemotherapy, surgical skills, international co-operations and radiation therapy.



Massive Allograft



Allograft Prosthetic Composite

