

Dated: 21-05-2025

PROFORMA INVOICE

Max Super Specialty hospital, Patparganj (A unit of Balaji Medical & Diagnostic Centre) Max Healthcare is India's leading provider of comprehensive, seamless and integrated world class healthcare services with a strong presence across North India. It is the region's chief healthcare provider with 2600 beds. Max Healthcare has over 2300 leading doctors and 500 ICU Beds with international levels of expertise and acclaim in their area of practice. Our hospitals are NABH and ISO accredited and our brand stands for the highest commitment to medical excellence and a passion for service quality - delivered at a fraction of international costs.

Patient Name: ABULLA SALETIMA VAE HASSAN**Treatment Plan: Patient needs complete blood & radiological including fresh imaging and staging work up chemotherapy followed by surgery wide local excision of tumor + reconstruction.****Doctor Name: Dr. Vivek Verma, Department of Ortho-Onco Surgery****Cost of Evaluation: 800-1000 USD approx.****Cost of Chemotherapy: 700-800 USD approx. (per cycle)****Cost of Surgery: 14500 approx. (including implant)****Stay in Hospital: 07 Days****Stay in India: 03-04 months**

Please note that this plan is based on the limited reports provided. Final plan and package may vary based on the fresh radiology, clinical evaluation. If there is requirement of a separate plastic/vascular surgery team, then cost will go up by 5000 USD approx.

Bank Details:

Bank Name: INDUSIND BANK LIMITED

Account Name: Balaji Medical and Diagnostic Research Centre (Unit of Max healthcare) Beneficiary


Bank Address: Dr. Gopal Das Bhawan 28 Barakhamba Road New Delhi 110001

Beneficiary Bank Account Number: 201003913025

IFSC Code: INDB0000005

MICR Code: 110211003

Swift Code: INDBINBBNDH


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Ph: +91-11-43033333**Madhuri Giri****International Patient Services****Max Super Specialty Hospital, Patparganj, Delhi, India**

Max Super Specialty Hospital, Patparganj
(A Unit of Balaji Medical and Diagnostic Research Centre)
(Balaji Medical and Diagnostic Research Centre
registered under the Societies Registration Act XXI of 1860)
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ISO 9001:2015
Feb 4, 20 - Feb 3, 23
Scan Feb 4, 2021



The Aga Khan Hospital, Mombasa

AM No: 7348297 Admn: 117925

Name: TIMA VAE HASSAN

DOB: 22/05/2024

Gender: F

Admn Dt: 13/05/2025

Ward: PEDIATRIC WARD (PEDS)

Doctor: HATIMY OMAR MWANATSHA

INO: 7348297

19/5/2025

The Aga Khan Hospital Mombasa
P.O. Box 83013 - 80100,
Mombasa

To whom it may concern,

The patient is a 12-month-old infant with an initially suspected diagnosis of a malignant round blue cell tumor, based on a preliminary biopsy report. The child was admitted for supportive care following a progressive increase in the size of a posterior mass associated with severe pain, diarrhea, inability to sleep and development of perianal sores. On admission, the child appeared clinically unwell and pale with low Hb levels and elevated inflammatory and infectious markers. Supportive management was initiated, including IV fluids, blood transfusion and packed RBCs and Medical therapy with paracetamol, zinc, ondansetron and IV ceftriaxone. Upon stabilization, chemotherapy with vincristine was initiated. The child subsequently developed spiking fevers and worsening inflammatory markers, prompting escalation of antibiotics to IV meropenem and amikacin; blood cultures were taken and are pending reports. Immunohistochemistry confirmed the diagnosis of an Extrarenal Malignant Rhabdoid tumor; a rare and aggressive paediatric cancer with high morbidity and mortality if not treated early with intensive multimodal therapy. The parents were counselled on the treatment to be urgent. Unfortunately, these specialized treatment modalities which include highly specialized palliative care and hematopoietic stem cell transplantation are currently unavailable in Kenya, and early intervention is crucial to prevent further spread and to offer any chance of long term survival. The window for effective treatment is narrow, and any delay may result in irreversible progression. We are requesting to urgently transfer the patient to specialized oncological center in India, where definite treatment, including potential stem cell transplantation can be initiated without further delay. Kindly accord us with necessary assistance.

Kind Regards,
Dr. Zaid
(Signature)
Dr. Abubakar
man.

sanas

Vanga Road,
P.O. Box 83013 - 80100 Mombasa, Kenya



The Aga Khan Hospital, Mombasa

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Pathology Department



M0506
The only SANAS accredited laboratory in coastal region

HISTOLOGY

ACC. NO	: 1345646	BILL DATE	: 5/7/25 15:13
PATIENT AM No.	: 7348297	SAMPLE COLL DATE	: 5/7/25 15:15
PATIENT NAME	: TIMA VAE HASSAN	SAMPLE RECEIVED DATE	: 16-May-2025 10:21
PATIENT AGE	: 12 MONTHS	REPORT PRINTED ON	: 19-May-2025 10:01:19 AM
GENDER	: FEMALE	SOURCE LOC.	:
PRESC. DOC	: ABDURAHMAN ABUD MOHAMED	LOCATION	: PED12
REF. D BY	: DR. ABDURAHMAN ABUD MOHAMED	REGISTRATION TYPE	:
REF LOC.	:	EXT PRESC. DOCTOR	:

Specimen: 25:IH591

S/867/25

Preliminary Diagnosis:

Right lumbar mass, blocks for immunohistochemistry: Morphology favors Extrarenal rhabdoid tumor

Comments:

INI1 to follow.

Clinical

12-month-old with a large right lumbar mass with extension into the spinal canal. Blocks submitted for immunohistochemistry.

Gross Description

2 green blocks received labelled S/867/25
(€ 0.05.25)

Microscopic Description

No residual normal identified. Sections show cores composed of sheets of loosely cohesive mono to multinucleated large cells. The neoplastic cells show eccentrically placed pleomorphic nuclei with coarse chromatin, prominent eosinophilic nucleoli and surrounding amphophilic cytoplasm with occasionally observed cytoplasmic inclusions. Necrosis and mitotic activity are present.

Immunohistochemistry was performed with appropriately staining negative and positive controls and showed:

Vimentin: Diffusely positive

EMA, AE1/AE3: Patchy positive

CD45, MUM1: Negative

INI1

Dr Irene Mwandoto / Dr Priscilla Waithira Njenga
Resident Pathologist Cons.Pathologist

Date: 16/05/2025

Test done at a referral lab Aga Khan University Hospital Nairobi

END OF REPORT

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