

HOW DONATIONS ARE USED

Donations are used to support cancer patients from economically weaker sections across India. Here is exactly where your contribution goes:

- **Hospital treatment costs:** Donations are used to pay directly to verified hospitals and cancer centres for chemotherapy cycles, radiation therapy sessions, surgical procedures, ICU stays, and post-operative care.
- **Medicines and drugs:** Donations are used to purchase prescribed cancer medicines, targeted therapy drugs, supportive medications, and post-treatment prescriptions directly from registered and verified pharmacies.
- **Diagnostics and testing:** Donations are used to cover the cost of biopsies, imaging scans (CT, MRI, PET), blood tests, tumour marker tests, and other diagnostic procedures essential for diagnosis and treatment monitoring.
- **Travel and treatment access support:** Donations are used to help patients travel from their homes to cancer treatment centres, especially when the nearest facility is in a different town or city. This includes transport costs and basic stay support during multi-day treatment schedules.
- **Post-treatment and follow-up care:** Donations are used to support follow-up consultations, recovery medications, nutritional support during and after treatment, and rehabilitation where needed.
- **Childhood cancer support:** Donations are used to support children diagnosed with cancer, covering paediatric oncology treatment, hospital stays, and family support during long treatment periods.

Every rupee is directed toward verified service providers. Donations are not given as unrestricted cash to individuals. BRAC India ensures that funds reach the patient through structured, accountable, and transparent channels.

Beneficiary Verification Process

Before any support is provided, every beneficiary goes through a thorough verification process. This protects the integrity of the fund and ensures your donation reaches someone who genuinely needs it.



Mohd. S. Shaikh

Authorized Signatory

BRAC Global Social Foundation