

FUNDRAISING PROPOSAL

Advanced Haematology Research & Coordination Centre

18+

Years of BMT Experience

300+

Transplants

₹80 Lakhs

Estimated Project Cost

Ludhiana &

Region

City Served

EXECUTIVE SUMMARY

The Department of Clinical Haematology, Haemato-Oncology & Bone Marrow / Stem Cell Transplantation at Christian Medical College & Hospital (CMC), Ludhiana, stands as one of North India's centers for the treatment of blood disorders and blood cancers. With over 18 years of uninterrupted excellence in bone marrow (stem cell) transplantation and the comprehensive management of both benign and malignant haematological diseases, the department is now at a pivotal juncture of growth.

New consultants are joining the team, research output is expanding, and patient volumes continue to rise. To sustain and accelerate this momentum, the department urgently requires a dedicated Research and Office Space to be constructed above Ward 27. This new first-floor facility Advanced Haematology Research & Coordination Centre will house clinical offices, research workstations, a flexible meeting space, a pantry, archival storage, and dedicated consultation rooms — all within a thoughtfully planned 2,200+ sq. ft. layout.

We invite individuals, corporates, trusts, and philanthropic organizations to partner with us in this transformative project. The total estimated cost is ₹80,00,000 (Rupees Eighty Lakhs Only). Your contribution will directly strengthen advanced cancer and transplant care for the city of Ludhiana and the wider Punjab region, enabling CMC to serve thousands more patients with the highest standards of compassion and clinical excellence.

SECTION 1: Our contributions

18+ Years of Bone Marrow & Stem Cell Transplantation

CMC Ludhiana has been at the forefront of bone marrow (stem cell) transplantation for over 18 years, building one of the most experienced and comprehensive haematology programmes in North India. The department treats the full spectrum of haematological conditions — from benign disorders such as aplastic anaemia, thalassaemia, and sickle cell disease to malignant diseases including leukaemias, lymphomas, and myeloma.

The programme has performed hundreds of allogeneic and autologous transplants, offering hope to patients from Punjab, Himachal Pradesh, Jammu & Kashmir, Haryana, and beyond who previously had to travel to distant metros for this life-saving treatment.

A Growing, Dynamic Team

The department is undergoing an exciting phase of growth. New consultants are joining the team, bringing fresh expertise and this expansion in human capital demands a corresponding expansion in physical infrastructure — dedicated office space, research workstations, and coordination areas that allow the team to function at peak efficiency.

Why This Space is Needed Now

Current Challenges

- Cramped, inadequate clinical workspaces
- No dedicated research or documentation area
- Lack of private counseling rooms
- Insufficient space for new consultants joining the team
- Increasing Clinical Trials and Research projects
- Limited meeting and academic discussion space

What This Project Delivers

- Dedicated offices for consultants & coordinators
- Research workstations with full-height storage
- Private meeting & counselling space
- Flexible space for CME & academic sessions
- Archival room, pantry & 8' projection screen facility

SECTION 2: THE PROPOSED FACILITY

First Floor Layout — Ward 27

The architectural plan for the proposed first floor above Ward 27, revised in April 2026, has been carefully designed to maximise utility within the available footprint. The layout accommodates all critical departmental functions within interconnected zones, with direct access via a dedicated passage and staircase.

Space	Key Features / Dimensions	Primary Function
Office 1, 2 & 3	Approx. 13'1½" × 15'6¼" (each); individual workstations & full-height storage	Consultants, Fellows & Transplant Coordinators
Meeting / Medicine Space	Open flexible bay with 8' projection screen & refrigerator; connects to passage	CME sessions, case discussions, protocol meetings
Flexible Space	Approx. 21'10" span; adaptable configuration	Academic events, visitor accommodation, expansion
Research Workstations	Modular 3'10" bays with 2' + 6' + 2' desk arrangement	Data management, clinical audits, manuscript writing
Archival Space	Enclosed, dedicated storage room	Patient records, research files, regulatory documents
Counseling / Passage Area	7'5" wide passage along all offices	Patient & family counselling, care coordination
Pantry	5'9½" unit with refrigerator provision	Staff convenience; reduces departmental interruptions
Toilet	4'4¾" × 5'3½"	Attached convenience for staff on floor

Impact on Ludhiana and the Punjab Region

CMC Ludhiana has served the city and surrounding districts for decades. This new facility will allow the department to substantially enhance its contribution to Ludhiana's healthcare landscape. With more consultants, structured research, better coordination, and modern workspace:

- More patients from Ludhiana and across Punjab will access world-class haematology and transplant care closer to home
- Clinical research conducted here will generate evidence applicable to Indian patient populations
- Academic training will produce the next generation of haematologists who will serve the city and the state
- The department will be better positioned to attract national and international collaborations
- Community outreach, awareness campaigns, and counselling services will reach more families in need

SECTION 3: FUNDING & HOW TO CONTRIBUTE

Project Budget at a Glance

The total estimated cost of the project is ₹80,00,000 (Rupees Eighty Lakhs Only). The budget is allocated across the following categories:

Budget Head	Est. Cost (₹)	% of Total
Civil construction & structural work	28,80,000	36%
Interior development & renovation	19,20,000	24%
Electrical, networking & AV infrastructure	11,20,000	14%
Furniture, workstations & storage units	12,80,000	16%
Research & documentation work areas	4,80,000	6%
Miscellaneous & contingency	3,20,000	4%
TOTAL ESTIMATED PROJECT COST	80,00,000	100%

Donation Details

Kindly draw the cheque in favour of: Christian Medical College Ludhiana Society

Beneficiary Name	Christian Medical College Ludhiana Society
Bank	HDFC Bank
Branch Address	Plot B19 65 SE, The Mall LGF 1, 1st Mall, Ludhiana – 141001, Punjab
Account Number	99907999999990
IFSC / RTGS Code	HDFC0000034
Swift Code	HDFCINBB

Your support will help CMC Ludhiana continue its 18-year legacy of providing life-saving hematology and bone marrow transplant care to the people of Ludhiana and Punjab. This facility will enable the department to treat more patients, train more specialists, conduct impactful research, and contribute immeasurably to the health of our city. We are deeply grateful for your generosity.



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