



About MRU

Multi-Disciplinary Research Unit (MRU) is a project under the Department of Health Research / Indian Council of Medical Research, Government of India. Government of India, in June 2013, approved the scheme for 'Establishment of Multi-disciplinary Research Units (MRUs) in the Government Medical Colleges/Research Institutions' during the 12th Plan period. It is a path

breaking initiative to develop/strengthen the health research infrastructure in the country to fulfill the newly allocated function of the Department related to “Promotion, Coordination and Development of Basic, Applied and Clinical Research”.

The objectives of the present scheme are to:

1. Encourage and strengthen an environment of research in medical colleges.
2. Bridge the gap in the infrastructure which is inhibiting health research in the Medical Colleges by assisting them to establish multidisciplinary research facilities with a view to improving the health research and health services.
3. To ensure the geographical spread of health research infrastructure, in order to cover un-served and under-served Medical Colleges and other institutions.
4. To improve the overall health status of the population by creating evidence-based application of diagnostic procedures/processes/methods.

Major functions of MRUs:

- To undertake research in non-communicable diseases and other need-based research as recommended by the Local Research Committee/Expert Committee of the DHR employing newer tools.
- To promote and encourage quality medical research in the Institution.
- To constitute the local research committees for identifying the research priorities and projects with participation of State health system officials.

MRU at PT. B.D. Sharma PGIMS, Rohtak

The multidisciplinary research unit (MRU) has been established in the PGIMS Rohtak on the 5th floor in college building and its functionality has been initiated.

Functions:

1. To undertake research in **non-communicable diseases** and other need-based research as recommended by the Local Research Advisory Committee.
2. To promote and encourage quality medical research in the Institution.

Equipments available:

Gas Chromatograph

37° Mini Incubator

Refrigerated Centrifuge

ELISA Reader

ELISA washer

Thermal cycler

Gel electrophoresis

Gel documentation system

pH ruler

Water bath

Call for proposals has been launched and last date is 5th May 2019.