DHR- Multidisciplinary Research Unit
Dr. ALM PG Institute of Basic Medical Sciences
University of Madras, Taramani Campus
Chennai – 600113
DHR-MRU Established: 2014

Grants received details from DHR:
(from 2013-14 to 2022-23)

**Non-recurring grants:**
- Civil: Rs. 25,00,000/-
- Equipment: Rs. 4,99,00,000/-
**Total (A): Rs. 5,24,00,000/-**

**Recurring grants:**
- Staff Salary: Rs. 1,45,18,572/-
- Training/Consumables/Contingency: Rs. 86,40,699/-
**Total (B): Rs. 2,31,59,271/-**

**Total grants received up to March 2023 (A+B): Rs. 7,55,59,271/-**

**Recurring grants details per Annum:**
(as per DHR revised Doc.)
- Staff Salary: Rs. 28,00,000/-
- Training/Consumables/Contingency: Rs. 20,00,000/-
**Total: Rs. 48,00,000/-**

**RUSA grants received from the University of Madras (2016-17): Rs. 4,00,000/-**
(to support the MRU infrastructure facility)
Infrastructure facility

DHR- Multidisciplinary Research Unit
Dr. ALM PG Institute of Basic Medical Sciences
Laboratories

Office

Conference Room

Conference Room
Office
High-speed centrifugation & Ultra Deep Freezer (Imaging facility Room)
Progress of research activities

DHR- Multidisciplinary Research Unit
Dr. ALM PG Institute of Basic Medical Sciences
LIST OF PUBLICATIONS WITH IMPACT FACTORS


TRAINING/WORKSHOP
Training:

1. **Short-term Fellowship for training in Foreign Institutes:**
   Nodal Officer, DHR-MRU visited the National Institute of Genetics, Japan under 2-month training from Dec 2015 - Jan 2016 and established the collaborated research work.

2. **Short-term Fellowship for training in Foreign Institutes:**
   Nodal Officer, DHR-MRU visited the National Institute of Genetics, Japan under 1-month training from Aug 2018 - Sep 2018 and established the collaborated research work.

3. **Short-term Fellowship for training in Indian Institutes:**
   Dr. K. Narayanasamy, Director, Institute of Hepatology & Nodal officer, Madras Medical College and Rajiv Gandhi Government General Hospital, Chennai has been trained for the 3-month duration in the year 2015 under the DHR-MRU in the Nodal Officer’s lab in Genetics.

4. **Long-term Fellowship for training in Foreign Institutes:**
   Dr. V. Sankar, Head i/c, Associated Professor, Department of Anatomy, Dr. ALM PG IBMS, University of Madras has gone for 6 months of long-term foreign training under the DHR facility (2014).

5. **Short-term Fellowship for training in Foreign Institutes:**
   Dr. Elangovan Vellaichamy, Professor and Head, Department of Biochemistry has gone for 3 months short-term foreign training under the DHR facility (2016).
1. **Hands-on workshop in Molecular testing for Genetic disorders (2019):**
   Ms. Preethi L (Lab Technician), DHR-MRU, Dr. ALM PG Institute of Basic Medical Sciences attended a hands-on workshop in Molecular testing for Genetic disorders on 11\textsuperscript{th} Nov 2019 – 15\textsuperscript{th} Nov 2019 at Centre for DNA Fingerprinting and Diagnostics (CDFD), Hyderabad, Telangana under the DHR facility.

2. **Hands-on workshop in Clinical Application of Molecular Cytogenetics (2019):**
   Ms. Padmavathi G (Lab Technician), DHR-MRU, Dr. ALM PG Institute of Basic Medical Sciences attended a hands-on workshop in Clinical Application of Molecular Cytogenetics on 10\textsuperscript{th} Jun 2019 – 15\textsuperscript{th} Jun 2019 at Centre for DNA Fingerprinting and Diagnostics (CDFD), Hyderabad, Telangana under the DHR facility.