


REPORT OF HOST INSTITUTE

1. Name of Professor under whom training was carried out) :
GJ Mufti and R Ireland
2. Name and address of host institute :
Department of Haematological Medicine, King's College Hospital, Denmark Hill,
London, SE5 9RS
3. Duration of fellowship : 2 weeks
4. Brief highlights of the achievements :
1) Extensive morphology review of haematology cases.
2) Gained understanding of Flow Cytometry technology and techniques, service requirements and basic panels for Acute Leukaemias and Lymphoproliferative disorders.
5. Your assessment of the ICMR-IF :
Rajni's haematology skills are already of a high standard. She is very keen to progress the diagnostic facilities of the department and I hope she is able to take her new knowledge back and implement flow cytometry in her laboratory.
6. Any other comments :
It has been a pleasure having Rajni in the department.

Signature:



Dr Robin Ireland
Consultant
Haematologist/Oncologist
IOG Lead

Name:

Dr R Ireland

Designation:

Consultant Haematologist and Lead Clinician for Haemato-
Oncology Diagnostic Services

Host Institute address:

Department of Haematological Medicine, King's College Hospital,
Denmark Hill, London, SE5 9RS, UK

REPORT

Report on participation of the ICMR International Fellow (ICMR-IF) in Training/Research abroad.

1. Name and designation of ICMR- IF : DR. RAJNI KAUSHIK
2. Address - Associate Professor, Dept. of Pathology, IGMCH, SHIMLA
3. Frontline area of research in which training/research was carried out : Immunophenotyping in acute leukemias.
4. Name & address of Professor and host institute : Prof. GJ MUFTI and R. Ireland
Dept. of hematology medicine, King's college hospital, Denmark Hill, LONDON, SE5 9RS
5. Duration of fellowship : fifteen days 1st to 15th Feb.
6. Highlights of work conducted - Understanding of flow cytometry technology and techniques, service requirements and basic panels for acute leukemias and lymphoproliferative disorders.
 - i) Technique/expertise acquired and basic panels for acute leukemias and lymphoproliferative disorders.
 - ii) Research results, including any papers, prepared/submitted for publication → NA -
 - iii) Proposed utilization of the experience in India - Gained experience would be utilized to setup flow cytometry at IGMCH and followed by immunophenotyping in leukemias and lymphoproliferative disorders.

Rajni Kaushik
Signature of ICMR-IF

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