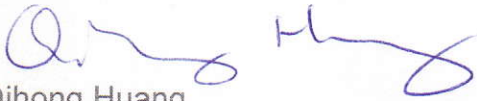


**REPORT OF HOST INSTITUTE**

1. Name of Professor (under whom training was carried out) : **Dr. Qihong Huang M.D, PhD**  
Associate Professor
2. Name and address of host institute : **The Wistar Institute,**  
3601 spruce street,  
Philadelphia, PA.
3. Duration of fellowship : 6 months
4. Brief highlights of the achievements :  
Dr. Suresh Kumar was involved in the project of noncoding RNA and RNA binding proteins in metastasis process. He made plasmid constructs of noncoding RNAs and cell lines with knockdown of RNA binding proteins. He confirmed the downregulation of RNA binding proteins by immunoblots. These cell lines can potentially be used for investigation of the functions of these RNA binding proteins in tumor metastasis.
5. Your assessment of the ICMR-IF :  
Dr. Suresh Kumar is a hard-working scientist. He tried to learn technologies and techniques in my laboratory and core facilities at our institute as much as possible from day one he joined my laboratories. He was also getting familiar with the literatures of noncoding RNA and RNA binding proteins and expanded his general knowledge in this area. Hopefully his training in my laboratory will help his independent research and his future career.
6. Any other comments :

  
Qihong Huang  
Associate Professor  
The Wistar Institute  
3601 Spruce Street  
Philadelphia, PA 19104  
U.S.A.



The Wistar Institute is a National Cancer Institute-designated Cancer Center