


Name : Anagha P P Department : Pharmacy Practice Contact Address: Research Scholar Department of Pharmacy Practice JSS College of Pharmacy, Ooty Tamil Nadu, India Email ID : pp.anagha@gmail.com	
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Educational Qualification: M. Pharm

Year of Registration : April 2017

Project Supervisors:

Guide/ Supervisor: **Dr. S Ponnusankar**, Professor& Head, JSS College of Pharmacy, Ooty.

Internal Expert: **Dr. M Ramesh**, Professor& Head, JSS College of Pharmacy, Mysore.

External Expert: **Dr. C K Dhanapal**, Professor, Anna Malai University, Chennai.

Research Abstract

Blood transfusion constitutes an important part of various treatment protocols. Blood must be transfused keeping in mind certain precautions because like drugs, blood and its components have the propensity to cause side effect such as introduction of donor antigens in the recipient, transfusion reaction or exposure to various transfusion transmitted diseases and it is very important for clinicians to be aware of these potential risks to the recipient of blood and its products. **Haemovigilance** a set of surveillance procedures covering from the collection of blood and its components to the follow-up of recipients, the whole transfusion chain intended to collect and assess information of unexpected or undesirable effects resulting and to prevent their occurrence or recurrence from the therapeutic use of labile blood products. The haemovigilance system includes monitoring, identification, reporting, investigation and analysis of adverse reactions related to transfusion. The information gained from the investigation and analysis facilitates corrective and preventive action to be taken to minimize the potential risks associated with safety and quality of blood processing and transfusion for donors, patients and staffs.

Awards & Scholarships

- Qualified in **GPAT 2011** Examination conducted by All India Council for Technical Education, New Delhi.

Way Forward:

I am looking forward to a position where my creative and innovative research ideas would be utilized to the optimum.