

## Duraent™ Product Pipe line



### I. Apheresis Kit:

- [Platelet apheresis kit](#): Used for the separation of platelets from the whole blood.

### II. Hyper Immunoglobulins:



- [DUHEP I.M™ and DUHEP I.V™](#): is a human immune globulin that is used to prevent the development of hepatitis B in Liver transplant patients.
- [DUGAM™ – Human Immunoglobulin for Intravenous Injection \(IVIg\)](#): DUGAM™ is used to treat various autoimmune, infectious, and idiopathic diseases. IVIG is an approved treatment for graft versus host disease and ITP.
- [DURIG™ \(H\) – Rabies immunoglobulin human](#): DURIG™ (rabies immune globulin human), is a sterile solution of antirabies immunoglobulin for intramuscular administration. It is prepared by cold alcohol fractionation from pooled venous plasma of individuals immunized with Rabies Vaccine prepared from human diploid cells (HDCV).
- [Human Tetanus Immunoglobulin](#): Sterile solution of globulins derived from the blood plasma of a person who has been immunized for tetanus; provides short-term immunization against tetanus in cases of possible exposure to the tetanus bacillus.

### III. HUMAN ALBUMIN

### IV. HUMAN FIBRINOGEN (LYOPHILISED)

### V. HUMAN ALLOGRAFTS