# BLOOD PRODUCTS ADMINISTRATION PROGRESS NOTE

**Type of Transfusion**
- [ ] PRBC
- [ ] Platelets
- [ ] FFP
- [ ] Cryoprecipitate

**Laboratory Data**
- Hgb
- Hct
- Platelet Count
- PT
- PTT
- Fibrinogen

**I. Type of IV Access**
- [ ] Central venous line
- [ ] Subcutaneous reservoir
- [ ] PICC

  - Peripheral line, gauge __________, site __________

  - IV Access checked for patency

**II. Pre-medication**
- [ ] none ordered
- [ ] YES, see MAR

**III. Transfusion Record signed and attached to unit**

**IV. Normal Saline running**

**V. Transfusion (UNIT 2) started at __________ (military time) __________ (date)**

**VI. VITAL SIGNS**

<table>
<thead>
<tr>
<th>Time</th>
<th>P</th>
<th>R</th>
<th>BP</th>
<th>Pain Scale</th>
<th>Initial</th>
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<tbody>
<tr>
<td>Pre-Transfusion</td>
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<td>30 min. Post Transfusion</td>
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**VII. Transfusion (UNIT 2) completed at __________ (military time) __________ (date)**

**Patient tolerated transfusion**
- [ ] YES
- [ ] SIDE EFFECTS
- [ ] NONE

**Patient tolerated transfusion**
- [ ] NO

Amount Infused when transfusion stopped = __________ mL

**Side Effects**
- [ ] fever
- [ ] chills
- [ ] headache
- [ ] backache
- [ ] SOB
- [ ] urticaria
- [ ] pruritus
- [ ] change in temperature of one degree
- [ ] drop in blood pressure
- [ ] shock
- [ ] pain along site of infusion
- [ ] angioedema
- [ ] hematuria
- [ ] nausea
- [ ] vomiting
- [ ] diarrhea
- [ ] new onset pain
- [ ] abdominal cramping

Time noted __________ (military time) __________ (date)

Tubing clamped, MD notified (name) __________ (time) __________ (military time)

NS 50 mL/hour begun (time) __________ (military time)

**Comments:**