Microvascular bleeding by observation of surgical field

Coagulation tests and thromboelastogram (TEG) performed

Fibrinogen < 144 mg/dL
- Cryoprecipitate transfusion

Point-of-care: Prothrombin time (PT) > 16.6 seconds and/or Activated partial thromboplastin time (aPTT) > 57 seconds
- Plasma transfusion

Platelet count < 102,000/mm³ and/or TEG maximum amplitude < 48 mm
- Platelet transfusion

Activated clotting time (ACT) > baseline
- Administer protamine

All normal
- Surgical re-exploration of chest