ACE inhibitors  angiotensin converting enzyme inhibitors  
ADAMTS13  a disintegrin & metalloprotease with a thrombospondin type 1 motif, member 13  
AHF  antihemophilia factor  
AHG  antihuman globulin  
aPTT  activated partial thromboplastin time  
ASFA  American Society for Apheresis  
BMT  bone marrow transplant  
BNP  B-type natriuretic peptide  
CAP  College of American Pathologists  
CBC  complete blood count  
CD  cluster designation  
CFR  code of federal regulation  
CLIA  Clinical Laboratory Improvements Amendments  
CMV  cytomegalovirus  
CONSORT  consolidated standards of reporting trials  
CT  computerized tomography  
CXR  chest x-ray  
DAT  direct antiglobulin test  
DDAVP  1-desamino-8-D-arginine vasopressin (desmopressin)  
DVT  deep vein thrombosis  
EIA  enzyme immunoassay  
EKG  echocardiogram  
EPO  erythropoietin  
FDA  Food & Drug Administration  
FFP  fresh frozen plasma  
G-CSF  granulocyte colony stimulating factor  
GI  gastrointestinal  
GVHD  graft vs. host disease  
H1 & H2  histamine 1 & 2  
HBV  hepatitis B virus  
HCT  hematocrit  
HCV  hepatitis C virus  
HDFN  hemolytic disease of the fetus and newborn  
HIV  human immunodeficiency virus  
HLA  human leukocyte antigen  
HPA  human platelet antigen  
HPC  hematopoietic progenitor cell  
HTLV  human T-lymphotropic virus  
ICU  intensive care unit  
IgG  immunoglobulin G  
INR  international normalized ratio  
ITP  immune thrombocytopenic purpura  
IVIG  intravenous immune globulin  
LDH  lactate dehydrogenase
LISS  low ionic  strength  solution
MRI  magnetic  resonance  imaging
NAT  nucleic  acid  amplification  test
PEG  polyethylene  glycol
PLT  platelet
PO  per  os  (by  mouth)
PT  prothrombin  time
RBC  red  blood  cell
RhIG  Rh  immune  globulin
RPM  revolutions  per  minute
SBB  specialist  in  blood  banking
TACO  transfusion  associated  circulatory  overload
TRALI  transfusion  related  acute  lung  injury
TTP  thrombotic  thrombocytopenic  purpura
VWF  von  Willebrand  factor
WBC  white  blood  cell/count

Change  Coombs  to  AHG  Change  Aprotinin  to  DDAVP  Rh  negative,  not  Rh-