

## Useful Definitions

The following widely used terms are used by the authors of the data sheets:

- Donor eligibility assessment: evaluation and testing to determine if the risk of transmitting a communicable disease through the cellular therapy product is minimized.
- Donor lymphocyte infusion: T lymphocytes collected by apheresis.
- Extended dwell catheter: midline peripheral catheter used by some institutions; must be treated as a peripheral intravenous vascular access line (eg, no central-line-only medications).
- Hematopoietic progenitor cells: immature white blood cell type collected via peripheral blood for hematopoietic stem cell transplantation, usually identified by a CD34+ marker.
- Mononuclear cells: peripheral blood white cells that have one nucleus and, therefore, are the target of apheresis collection of mononuclear cells.

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## Abbreviations

ACD-A	acid-citrate-dextrose, solution A
ALL	acute lymphoblastic leukemia
BCMA	B-cell maturation antigen
CAR	chimeric antigen receptor
CBC	complete blood count
CFR	Code of Federal Regulations
CRS	cytokine release syndrome
CVC	central venous catheter
DC	dendritic cell
DLI	donor lymphocyte infusion
DMSO	dimethyl sulfoxide
EDC	extended dwell catheter
FDA	Food and Drug Administration
G-CSF	granulocyte colony-stimulating factor
GVHD	graft-vs-host disease
HPC	hematopoietic progenitor cell
HSCT	hematopoietic stem cell transplantation
IL	interleukin
IND	investigational new drug
IRB	institutional review board
ISBT	International Society of Blood Transfusion
MNC	mononuclear cell
MM	multiple myeloma
NK	natural killer
NOS	not otherwise specified
PI	proteasome inhibitor
PIV	peripheral IV
r/r	relapsed or refractory
RT	room temperature
SCD	sickle cell disease
SOP	standard operating procedure
TBV	total blood volume
TNC	total nucleated cell (count)
tPA	tissue plasminogen activator
VST	virus-specific cytotoxic T cell
WB	whole blood
WBCs	white blood cells