

# Infusion of Cell Populations From Unlicensed Umbilical Cord Blood Units

NCT01451502

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<b>Status</b>	RECRUITING
<b>Phase</b>	Not Applicable
<b>Sponsor</b>	Masonic Cancer Center, University of Minnesota
<b>Enrollment</b>	250 participants

## Key Eligibility Criteria

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### Inclusion (4)

- To be eligible for an unlicensed umbilical cord blood (UCB) unit, the subject must meet each of the eligibility criteria listed below:
- Subjects with any diagnosis for which there is an institutional review board (IRB) approved treatment protocol that requires UCB as a source of hematopoietic stem cells for lympho-hematopoietic reconstitution after myeloablative or non myeloablative conditioning.
- Subject (or parent/guardian) must provide written informed consent for the use of unlicensed UCB units with co-enrollment onto a University of Minnesota IRB-approved clinical trial that details the disease specific treatment plan that prescribes the use of UCB as source of cells
- Subject has an unlicensed UCB unit that meets required cell dose and HLA matching criteria (as defined in the primary treatment protocol) that is considered negative for tested blood-borne pathogens and also lack an 'equivalent', licensed UCB unit from a University of Minnesota approved Cord Blood Bank

### Locations (1 total)

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Masonic Cancer Center, University of Minnesota, Minneapolis, Minnesota, United States