



## MT2015-25: Tandem Myeloablative Consolidation Therapy and Autologous Stem Cell Rescue for High-Risk Neuroblastoma

Status: Recruiting

## Eligibility Criteria

## Conditions & Interventions

## More Information

**Description:** To evaluate 3 year progression free survival (PFS) rate of high-risk neuroblastoma patients after treatment with a tandem consolidation of Thiotepa/ Cyclophosphamide and PBSC rescue followed by Carboplatin/Etoposide/ Melphalan (CEM) and PBSC rescue, as compared to historical controls of a single CEM consolidation course with PBSC rescue.

Contact(s): Kim Nelson - knelso62@fairview.org

Principal Investigator: Ashish Gupta

IRB

**Number:** 1601M82901 **System ID:** 16776

Thank you for choosing StudyFinder. Please visit http://studyfinderstaging.umn.edu to find a Study which is right for you and contact sfinder@umn.edu if you have questions or need assistance.