NATIONAL MARROW DONOR PROGRAM®

Duke University: Center Specific Analyses

Adults

This analysis is based on transplants performed from Jan. 1, 2007 through Dec. 31, 2009 using unrelated donors and transplants performed from Jan. 1, 2008 through Dec. 31, 2009 using related donors. It only includes patients who underwent their first allogeneic transplant within these respective time periods and who had at least a 100-day follow-up.

1. This center reported survival status data for **163** adult patients.

2. The **actual one-year survival** of these patients is **53%**.

3. The **predicted one-year survival** was **62%** (with 95% statistical confidence that the predicted survival was between 55% and 70%.)

4. This center's **actual** results are **lower than** the **predicted** range for this center.

For help with understanding these statistics, refer to *How to Understand Survival Statistics*

Pediatrics

This analysis is based on transplants performed from Jan. 1, 2007 through Dec. 31, 2009 using unrelated donors and transplants performed from Jan. 1, 2008 through Dec. 31, 2009 using related donors. It only includes patients who underwent their first allogeneic transplant within these respective time periods and who had at least a 100-day follow-up.

1. This center reported survival status data for **101** pediatric patients.

2. The **actual one-year survival** of these patients is **81%**.

3. The **predicted one-year survival** was **70%** (with 95% statistical confidence that the predicted survival was between 62% and 79%.)

4. This center's **actual** results are **higher than** the **predicted** range for this center.

For help with understanding these statistics, refer to *How to Understand Survival Statistics*

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Immunology/BMT, pediatrics

This analysis is based on transplants performed from Jan. 1, 2007 through Dec. 31, 2009 using unrelated donors and transplants performed from Jan. 1, 2008 through Dec. 31, 2009 using related donors. It only includes patients who underwent their first allogeneic transplant within these respective time periods and who had at least a 100-day follow-up.

1. This center reported survival status data for **68** pediatric patients.

2. The **actual one-year survival** of these patients is **68%**.

3. The **predicted one-year survival** was **69%** (with 95% statistical confidence that the predicted survival was between 58% and 79%.)

4. This center's **actual** results are **similar to** the **predicted** range for this center.

For help with understanding these statistics, refer to *How to Understand Survival Statistics*