The Burn Injury Models Systems National Database is a prospective longitudinal multi-center study examining adults and pediatrics with burn injury at 6 months, 12 months, 24 months, and 5 and 10 years after injury. As of Dec. 2011, the database included information on 1,862 pediatrics (<18) with burn injury. This document summarizes highlights of the information about pediatrics enrolled in this long term multi-site study.

**Gender:** 75% Male, 25% Female

**Age at Injury:** Average = 7 years of age

**Race/ethnicity (n = 1852)**

- White: 59%
- Black: 26%
- Hispanic: 3%
- Asian: 4%
- Other: 1%

**Cause of injury (n = 1841)**

- Fire/flame: 59%
- Scald: 26%
- Hot object: 6%
- Grease: 2%
- Chemical: 3%

**Total percentage of body surface area burned**

There are four BMS Centers: University of Washington, University of Texas Medical Branch, Johns Hopkins, and University of Texas Southwest. The clinical centers and the National Data and Statistical Center (located at the University of Colorado Denver) are funded by the National Institute on Disability and Rehabilitation Research, Office of Special Education and Rehabilitative Services, U.S. Department of Education.