List of Related Publications

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Traumatic Brain Injury Model Systems National Data Center

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Bontke, C, Lehmkuhl, L, Englander, J, Mann, N, Ragnarsson, K, Zasler, N, Graves, D, Thoi, L,
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The Traumatic Brain Injury Model Systems (TBIMS) program, sponsored by the National Institute on Disability, Independent Living, and Rehabilitation Research (NIDILRR), Administration for Community Living, U.S. Department of Health and Human Services, supports innovative projects and research in the delivery, demonstration, and evaluation of medical, rehabilitation, vocational, and other services designed to meet the needs of individuals with traumatic brain injury. Each TBI Model System contributes to the Traumatic Brain Injury Model Systems National Data and Statistical Center (TBINDSC), located at Craig Hospital in Englewood, Colorado, as a central resource for researchers and data collectors within the Traumatic Brain Injury Model Systems (TBIMS) program. The primary purpose of the TBINDSC is to advance medical rehabilitation by increasing scientific efforts that assess the experience of individuals with traumatic brain injury (TBI). The TBINDSC provides technical assistance, training, and methodological consultation to 16 Traumatic Brain Injury Model Systems centers, as the centers coll The Drucker Brain Injury Center at MossRehab provides a full continuum of care to persons with TBI and was one of the first centers of its kind on the East Coast. The ability to carry out a program of research on outcome prediction and treatment. The Moss Rehabilitation Research Institute (MRRI) runs the Model System research program, which includes projects run locally as well as projects that represent collaborations between MossRehab and other Model System centers. In addition, information on MossRehab TBI Model System patients is added to the national database that contains data from thous