



TBI Care

The Effectiveness of Collaborative Care versus Usual Care for Pain after Traumatic Brain Injury



This study is comparing Collaborative Care versus Usual Care for people experiencing pain, which may include headache, after a Traumatic Brain Injury (TBI). Collaborative Care (CC) is a well-established model for healthcare delivery and in this study it is being used for pain management in persons who have had a TBI.

You may be eligible for this study if you:

- ◆ **Have been diagnosed with a Traumatic Brain Injury (TBI);**
- ◆ **Are at least 18 years of age;**
- ◆ **Are experiencing moderate or higher pain over the past 6 months;**
- ◆ **Are being seen at either the HMC or UWMC TBI Rehab Clinics.**

Participation in the study will last for about 8 months and involves:

- (1) Collaborative Care OR Usual Care (2) Baseline, 4 and 8 month interviews and (3) \$10, \$20, and \$20 compensation for completion of interviews.**

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