Please complete the survey below.

In the past 7 days  
I felt angry when I had pain.

1. Never
2. Almost Never
3. Sometimes
4. Often
5. Almost Always

In the past 7 days  
I had trouble doing schoolwork when I had pain.

1. Never
2. Almost Never
3. Sometimes
4. Often
5. Almost Always

In the past 7 days  
I had trouble sleeping when I had pain.

1. Never
2. Almost Never
3. Sometimes
4. Often
5. Almost Always

In the past 7 days  
I hurt a lot.

1. Never
2. Almost Never
3. Sometimes
4. Often
5. Almost Always

In the past 7 days  
It was hard for me to remember things when I had pain.

1. Never
2. Almost Never
3. Sometimes
4. Often
5. Almost Always

In the past 7 days  
I hurt all over my body.

1. Never
2. Almost Never
3. Sometimes
4. Often
5. Almost Always

In the past 7 days  
It was hard for me to run when I had pain.

1. Never
2. Almost Never
3. Sometimes
4. Often
5. Almost Always

In the past 7 days  
It was hard for me to walk one block when I had pain.

1. Never
2. Almost Never
3. Sometimes
4. Often
5. Almost Always

In the past 7 days  
I missed school when I had pain.

1. Never
2. Almost Never
3. Sometimes
4. Often
5. Almost Always

In the past 7 days  
It was hard to get along with other people when I had pain.

1. Never
2. Almost Never
3. Sometimes
4. Often
5. Almost Always

In the past 7 days  
It was hard to have fun when I had pain.

1. Never
2. Almost Never
3. Sometimes
4. Often
5. Almost Always

In the past 7 days  
It was hard to stay standing when I had pain.

1. Never
2. Almost Never
3. Sometimes
4. Often
5. Almost Always

In the past 7 days  
It was hard for me to pay attention when I had pain.

1. Never
2. Almost Never
3. Sometimes
4. Often
5. Almost Always

Notes:

This item bank is used for computer adaptive testing (CAT) administration. The software (REDCap or HealthMeasures) selects the items. The number of items, and order of item administration, can vary for each respondent.

* Total raw score is sum of all items administered.
* T-score is calculated based on the total score, using an automated system such as Health Measures or REDCap.

Reference:

Varni, J. W., Stucky, B. D., Thissen, D., DeWitt, E. M., Irwin, D., Lai, J‐S., Yeatts, K., & DeWalt, D. A. (2010). PROMIS Pediatric Pain Interference Scale: An item response theory analysis of the Pediatric Pain Item Bank. *Journal of Pain, 11(11)*, 1109‐19.