

Welcome to the third round on Patient Reported Outcome (PRO) measures for use with children who have a Brachial Plexus Birth Injury (BPBI).

This round only has 4 questions, and one general comment field.

We were pleased to have analysed results from 36 centers that completed the first PRO round, and 26 in the second PRO round.

A number of conclusions have been reached, but we need to further narrow down your preferred PRO.

In the current round you will only have the choice between the two options that had the most votes in the previous round.

It is - again - expected that you discuss the questions within your multidisciplinary team and answer the questions as a team, before entering your answers online.

Below you'll see the results of the previous round.

**Functional status : best PRO for children**

	<b>votes</b>
CHEQ - Children's Hand-use Experience Questionnaire	<b>9</b>
BPOM - Brachial Plexus Outcome Measurement - self evaluation scales HUH - Hand Use at Home questionnaire	<b>8</b>
PODCI -Pediatric Outcomes Data Collection Instrument	<b>4</b>
PROMIS - Upper Extremity	<b>4</b>
	<b>1</b>

**Functional status : best PRO for teens **consensus reached****

	<b>votes</b>
BPOM - Brachial Plexus Outcome Measurement - self evaluation scales DASH - Disability of the Arm, Shoulder, and Hand	<b>16</b>
PROMIS - Upper Extremity	<b>5</b>
	<b>5</b>

**HRQoL : best PRO for children**

	<b>votes</b>
PedsQL - Pediatric Quality of Life Inventory	<b>12</b>
PROMIS - Global Health Scale	<b>10</b>
EQ5D-Y - EuroQol five Dimensional scale - Youth edition	<b>4</b>

**HRQoL : best PRO for teens**

	<b>votes</b>
PedsQL - Pediatric Quality of Life Inventory	<b>13</b>
PROMIS - Global Health Scale	<b>10</b>
EQ5D-Y - EuroQol five Dimensional scale - Youth edition	<b>3</b>

**Pain : best PRO for children **consensus reached****

	<b>votes</b>
FPS - Faces Pain Scale - Revised	<b>22</b>
VAS for pain - Visual Analogue Scale	<b>2</b>
BPI - Brief Pain Inventory	<b>2</b>

**Pain : best PRO for teens**

	<b>votes</b>
BPI - Brief Pain Inventory	<b>11</b>
VAS for pain - Visual Analogue Scale	<b>10</b>
APPT - Adolescent Pediatric Pain Tool	<b>5</b>

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**Question:** What is the best PRO to evaluate Functional status for children (<10 years) in your opinion, when taking into account all merits and drawbacks.

- ☐ BPOM - Brachial Plexus Outcome Measurement - self evaluation scales
- ☐ CHEQ - Children's Hand-use Experience Questionnaire

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**Question:** What is the best PRO to evaluate Health related Quality of life for children (< 10 years) in your opinion, when taking into account all merits and drawbacks.

- ☐ PedsQL - Pediatric Quality of Life Inventory
- ☐ PROMIS - Global Health Scale

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**Question:** What is the best PRO to evaluate Health related Quality of life for teens / adolescents (> 10 years) in your opinion, when taking into account all merits and drawbacks.

- ☐ PedsQL - Pediatric Quality of Life Inventory
- ☐ PROMIS - Global Health Scale

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**Question:** What is the best symptom PRO to evaluate Pain for teens / adolescents (> 10 years) in your opinion, when taking into account all merits and drawbacks.

- ☐ BPI - Brief Pain Inventory
- ☐ VAS for pain - Visual Analogue Scale

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**Below you have the opportunity to write down your final comments concerning these iPluto rounds on PRO measures**

This was the last question.  
Thank you very much for your input to iPluto.