

Bundled Payments for Care Improvement (BPCI) Advanced Annual Check-in Questionnaire

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Purpose:

Participants' activities and barriers related to designing and implementing the BPCI Advanced Model

Instructions:

The results of the study are presented in Table 1. The first column shows the mean scores for each variable. The second column shows the standard deviation. The third column shows the range of scores. The fourth column shows the minimum and maximum scores. The fifth column shows the mean and standard deviation for each variable. The sixth column shows the range of scores. The seventh column shows the minimum and maximum scores. The eighth column shows the mean and standard deviation for each variable. The ninth column shows the range of scores. The tenth column shows the minimum and maximum scores.

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no later than **September 23, 2019 at 11:59PM ET** [Click here to download the form](#)
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CEHRT Use

1. *To meet this criterion, at least 75 percent of eligible clinicians in each participating APM Entity group, or each hospital if hospitals are the APM Entities, to use CEHRT to document and communicate clinical care.*

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Partner Agreements

1. **Definition:** A **Decision Tree** is a model for classification and regression tasks. It consists of a root node, internal nodes, and leaf nodes. The root node branches into internal nodes, which further branch into leaf nodes. The leaf nodes represent the final classification or regression result.

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Internal Cost Savings (ICS)

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☐ If selected 'Yes' to question 1, has the Participant ☐
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Net Payment Reconciliation Amount (NPRA)

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r **d** **[Performance Period 1: October 1, 2018 through June 30, 2019]**

Compliance Plan

- ## Waivers (Fraud & Abuse Waivers and Medicare Payment Policy Waivers)

Participant Profile Selection Does Not Limit Use of Waivers”

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☐ If selected 'Yes' to question ☐ **Do you have any other information that you would like to provide?**
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☐ If selected 'Other' to question

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Participation in Shared Learning Activities

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Knowledge Management / Record Keeping / Succession Planning

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The diagram illustrates the hierarchical assembly of a protein complex. It begins with individual amino acid residues represented by small squares. These assemble into polypeptide chains, shown as longer horizontal bars. Multiple polypeptide chains then combine to form a dimeric subunit, labeled 'd'. Two such dimers further associate to form a tetrameric subunit, labeled 'M'. Finally, multiple 'M' units assemble into the complete, functional protein complex.

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☐ If selected 'Yes' to question 2, please provide a brief explanation of that process

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Beneficiary Notification

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BPCI Advanced Impact





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☐ If selected 'Yes' to either question 1 or 2, ☐ and ☐

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Document Submission

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Self-disclosed Investigations or Sanctions

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- 2.** [REDACTED] selected ‘Y[REDACTED]
[REDACTED] d r [REDACTED]
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- Additional information is located under Article 13 of the Participation Agreement.*

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Other Issues Not Previously Listed

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