

## 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 first part of the study was a pilot study. The purpose of the pilot study was to determine the feasibility of the study and to estimate the sample size required for the main study. The pilot study was conducted with 10 participants. The results of the pilot study showed that the study was feasible and that the sample size required for the main study was 100 participants.

The main study was conducted with 100 participants. The participants were recruited from a variety of sources, including social media, community organizations, and university databases. The participants were randomly assigned to two groups: the experimental group and the control group. The experimental group received the intervention, while the control group did not receive the intervention.

The intervention was a 12-week program that focused on improving the participants' understanding of the risks of smoking and the benefits of quitting. The intervention was delivered through a combination of group sessions and individual counseling. The group sessions were led by a trained facilitator, and the individual counseling was provided by a research assistant.

The control group received no intervention. The participants in the control group were asked to continue with their current smoking habits. The participants in the experimental group were asked to quit smoking during the 12-week program.

The primary outcome of the study was the number of participants who quit smoking during the 12-week program. The secondary outcomes were the number of participants who reduced their smoking and the number of participants who were motivated to quit smoking.

The results of the study showed that the intervention was effective in helping participants quit smoking. The number of participants who quit smoking during the 12-week program was significantly higher in the experimental group than in the control group.

The results of the study also showed that the intervention was effective in helping participants reduce their smoking and become motivated to quit smoking. The number of participants who reduced their smoking and the number of participants who were motivated to quit smoking were significantly higher in the experimental group than in the control group.

The results of the study suggest that the intervention is a promising approach for helping smokers quit smoking. The intervention should be evaluated in a larger, randomized controlled trial.

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## Participant Profile

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## Care Redesign Plan

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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 splits the data into two or more subsets based on a feature and a threshold. This process is repeated recursively for each subset, creating a tree structure. The leaf nodes represent the final classification or regression result.

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## Financial / Programmatic Infrastructure

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Diagram illustrating the structure of a DNA sequence. The sequence is represented by a horizontal bar divided into segments. The segments are labeled with letters: 'D', 'r', 'd', and 'r'. The 'D' and 'd' segments are highlighted in red. The 'r' segments are white. The sequence is shown as a continuous strand with a break in the middle, indicated by a vertical line.

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### Internal Cost Savings (ICS)

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### Net Payment Reconciliation Amount (NPRA)

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



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## BPCI Advanced Impact



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☐ If selected 'Yes' to either question 1 or 2, ☐ **d** ☐ **r** ☐

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## Document Submission



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$\frac{1}{n} \sum_{i=1}^n \left( \frac{1}{m_i} \sum_{j=1}^{m_i} x_{ij} \right) = \frac{1}{n} \sum_{i=1}^n \bar{x}_i$

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## Self-disclosed Investigations or Sanctions

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2. I selected 'Yes' to the question "Do you agree to participate in the study?"
- I understand that my participation in the study is voluntary and that I may withdraw from the study at any time without penalty or loss of benefits to which I am entitled.
- Additional information is located under Article 13 of the [Participation Agreement](#).

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### Other Issues Not Previously Listed

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