



November 16, 2020

## Payment Year 2020 Pre-Validation Period

### The Pre-Validation Period ends in less than a month.

If you would like to take advantage of this service to avoid patient volume remediation during the Official or Soft Opening attestation periods, please submit your Pre-Validation prior to **December 14, 2020**.

To submit a Pre-Validation, simply select your Patient Volume Reporting period and fill out the appropriate Pre-Validation form with the data for that period.

[Individual EPs Pre-Validation template](#)  
[Group EPs Pre-Validation template](#)

Additional instructions regarding this process can be found on Instructions tab in each respective template.

## PY2020 Official Opening Program Discussion

To preface the Official Opening of the 2020 payment year attestation period on January 1, 2021, our team will be holding a Program Discussion.

This presentation will discuss the Official opening period timelines for PY2020, a timeline for the PY2021 attestation period, changes to the attestation process, provider resources, and a brief overview of reporting requirements. There will also be an open discussion Q&A following the close of the discussion, where the EHR Incentive Program team will be available to answer any questions you may have.

This event will occur on **December 8<sup>th</sup>, 2020 from 11:00AM to 12:00PM**. To sign up for this Program Discuss, please click [here](#).

## Payment Year 2020 MEIPASS Tutorial Series

The updated MEIPASS Attestation Tutorial Series is now available. This video tutorial series provides a comprehensive overview of the MEIPASS attestation process for PY2020, and is available five parts:

[Part 1: Beginning the Attestation Process](#)

[Part 2: Understanding the 50/50 and 80/20 Rules](#)

[Part 3: Attesting to Stage 3 Meaningful Use](#)

[Part 4: CQM Reporting](#)

[Part 5: eSignature & Attestation Submission](#)

A [print version](#) of this walkthrough and other helpful tutorials can also be found on the [Tutorial](#) page of our website.