

NY Medicaid EHR Incentive Program LISTSERV

May 28, 2021

## Payment Year (PY) 2021 Pre-Validations

The PY2021 Pre-Validation period ends in two weeks.

Pre-Validations for PY2021 will be accepted until **June 11th**, **2021**. If you would like to take advantage of this service to avoid patient volume remediation during the official or soft opening attestation periods, please begin the process of finding a suitable Medicaid patient volume reporting period. **For PY2021**, **providers must utilize a MPV Reporting Period within Calendar Year 2020 to be eligible for Pre-Validation.** The selected reporting period also cannot overlap with a reporting period used in a prior payment year.

To submit a Pre-Validation, simply select your Patient Volume Reporting period from **within Calendar Year 2020**, and fill out the appropriate Pre-Validation form with the data for that period.

**EPs Using Individual Patient Volume:** <u>Individual EPs Pre-</u>Validation template

**EPs Using Group Patient Volume:** <u>Group EPs Pre-Validation</u> <u>template</u>

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

## **Environmental Scan Survey**

With the final payment year in full swing, the NY Medicaid EHR Incentive program is looking for your feedback. A final Environmental Scan Survey is being conducted, with a version for Eligible Professionals (EPs) and a separate version for Eligible Hospitals (EHs).

This survey can be accessed online via SurveyMonkey using the above links. The questions in each will pertain to the adoption, Meaningful Use, and impact of Certified Electronic Health Record Technology (CEHRT) as experienced by your practice or organization.

Survey responses will be collected until **July 5th, 2021\***. We strongly encourage participation from all providers and organizations who have taken part in the program.

\*The July 5th end date is tentative and may be extended if necessary. Any changes or extensions will be communicated well in advance via LISTSERV