

Improved Data Usage

The following table provides an example of how the Departments will leverage more data to derive more accurate *adjusted levels of performance* under the revised approach to use of the *statistical adjustment model*, compared to the original approach. In this example, under the revised approach, PY 2022 Assessments would leverage PY 2021 data, whereas that same data would not be leveraged for PY 2022 Assessments under the original approach.

Original Approach								
		Availability						
		Fall 2018	Fall 2019	Fall 2020	Fall 2021	Fall 2022	Fall 2023	Fall 2024
Timing	Activity	Data Points						
		PY 2017	PY 2018	PY 2019	PY 2020	PY 2021	PY 2022	PY 2023
Spring 2022	PY 2022/2023 Negotiations	Available	Available	Available	Available	Not Available	Not Available	Not Available
Fall 2023	PY 2022 Assessments	Available	Available	Available	Available	Available/Not Used	Available/Not Used	Not Available
Fall 2024	PY 2023 Assessments	Available	Available	Available	Available	Available/Not Used	Available/Not Used	Available/Not Used

Revised Approach								
		Availability						
		Fall 2018	Fall 2019	Fall 2020	Fall 2021	Fall 2022	Fall 2023	Fall 2024
Timing	Activity	Data Points						
		PY 2017	PY 2018	PY 2019	PY 2020	PY 2021	PY 2022	PY 2023
Spring 2022	PY 2022/2023 Negotiations	Available	Available	Available	Available	Not Available	Not Available	Not Available
Fall 2023	PY 2022 Assessments	Available	Available	Available	Available	Available/Used	Available/Not Used*	Not Available
Fall 2024	PY 2023 Assessments	Available	Available	Available	Available	Available/Used	Available/Used	Available/Not Used*

**As described on page 8 of this guidance, the Departments will not use data from the program year being assessed to inform the re-estimation of the statistical adjustment model at the end of the program year.*