

NJ DSRIP November Webinar Q&A Transcript

November 14, 2019

Please submit any additional or clarifying questions to njdsrip@pcgus.com.

Question	Answer
General Program Updates	
When can we expect to receive DY7 payments?	Hospitals should have seen their payments posted in the last week of October. Please let us know if your hospital has not received payment.
When will the attribution roster be released?	The DY8 attribution roster is scheduled to be released in January 2020.
What will be the cutoff date for the claims for the attribution roster?	The attribution rosters will use data received by DOH on December 31, 2019.
Usually, progress reports and chart-based metrics are due on the same date. Will the DY8 progress reports be due 4/30/2020, but the chart-based measures due earlier than that?	In the current timeline, the chart-based measures (SRWs and MVTs) are expected to be due on March 31, 2020. DY8 SA2 Progress Reports are scheduled to be due April 30, 2020. The due dates are earlier in DY8 to ensure that hospitals receive DY8 payments in a timely manner. The staggered dates are designed to allow hospitals more time to complete their progress reports at the end of the program.
What is due on March 31, 2020?	SRWs and MVTs are expected to be due on March 31, 2020. This is dependent upon attribution rosters' release date.
What is due on April 30, 2020?	DY8 SA2 Progress Reports are expected to be due April 30, 2020.
What is the expectation for the end date of DY8 and the annual progress report? Does the program need to continue beyond the reporting period?	The final DY8 SA2 Progress Report is scheduled to be due on April 30, 2020. Additional processes, appeals, and some final programmatic activities will be happening after that date to wrap up the program.
DSRIP Successor Program	
When can we expect to hear updates or receive proposals for the next DSRIP program starting in July 2020?	The DOH is working on the new program, and more information is forthcoming. Hospitals will be notified as soon as more updates are available.