

1115 Former Foster Care Youth (FFCY) Waiver: Quarterly Monitoring Report

Project Number: 11-W00367/7
Approval Date: June 2, 2021
Evaluation Period: April 1, 2022 – June 30, 2022
Quarterly Report: DY2Q2

a) Operational Updates: The State continues to ensure processes are in place to capture the data needed to report for this demonstration. The initial estimated number of people to be covered under this demonstration was twenty-five (25). The number of people served increased from four (4) in DY2Q1 to five (5) in DY2Q2. Factors affecting the number of participants under this demonstration to consider are:

- i. COVID-19 Public Health Emergency; and;
- ii. The State of Missouri expanding Medicaid eligibility to include non-disabled adults age 19-64 years old.

The State conducted a public forum as required by the Special Terms & Conditions (STCs) on January 31, 2022 in Jefferson City, via WebEx. No members of the public attended the public forum. The State did not receive any written inquiries regarding the demonstration.

b) Performance Metrics: The demonstration population has adequate access to care through Medicaid coverage. The State is not aware of any issues with the coverage that is being provided to the population. The State reviews encounter data for the population on a continual basis, which indicates that the population is accessing and utilizing services.

c) Budget Neutrality and Financial Requirements:
The Budget Neutrality workbook is included with this report.

d) Evaluation Activities and Interim:
The number of individuals covered under this demonstration makes it challenging to measure whether the demonstration is improving health outcomes for the population. Since the demonstration is in its beginning phase, the State does not have substantial data to assess evaluation activities. The State continues to monitor encounter data and claims to determine if a consistent trend develops. In addition, the State monitors eligibility and enrollment to ensure that its goal of maintaining access to Medicaid coverage for this demonstration population is continuous and successful.