## Maternal, Child and Adolescent Health Sample\* Medi-Cal Factor Table<sup>1</sup>: Adolescents<sup>2</sup>

| COUNTY               | FACTOR FOR USE           |
|----------------------|--------------------------|
|                      | IN AFLP RFA <sup>3</sup> |
| Statewide Average    | 71.8                     |
| Butte                | 81.0                     |
| Fresno               | 88.3                     |
| Imperial             | 78.6                     |
| Kings                | 69.4                     |
| Los Angeles          | 75.9                     |
| Madera               | 88.7                     |
| Merced               | 85.7                     |
| Orange               | 61.1                     |
| Riverside            | 72.6                     |
| Sacramento           | 74.4                     |
| San Diego            | 56.2                     |
| Santa Barbara        | 88.6                     |
| Stanislaus           | 76.9                     |
| Ventura <sup>4</sup> | 90.7                     |

Denominator: Number of live births to moms ages 21 and under

Exclusions: Non-California residents and unknown payment source for delivery

CDPH/MCAH will utilize the most recent Medi-Cal Factor (MCF) information available during the Agreement Funding Application period, post-award, to determine final Title XIX funding.

<sup>\*</sup>See current Medi-Cal Tables for counties with the Adolescent Family Life Program.

<sup>&</sup>lt;sup>1</sup> Medi-Cal as expected principal source of payment for births by birthing persons ages 21 and under Numerator: Number of Medi-Cal paid births by birthing person ages 21 and under. Numbers and percents not shown for fewer than 10 events in the numerator

<sup>&</sup>lt;sup>2</sup> Adolescents: Birthing persons age 21 years and younger

<sup>&</sup>lt;sup>3</sup> Data Source: 2020 California Comprehensive Master Birth File

<sup>&</sup>lt;sup>4</sup> 21-22 alternative Medi-Cal factor from participant data (annual AFLP data summary FY 20-21)