#### Medi-Cal DRG 3M Grouper Settings for CA State Fiscal Year 2018-19 (11/15/18)

The purpose of this document is to provide users with the setup parameters for the 3M<sup>TM</sup> APR-DRG Core Grouping Software (CGS) desktop grouper for CA state fiscal year (SFY) 2018-19 claims with admission dates beginning 7/1/18 through 6/30/19. The recommended settings shown in this document correspond to the settings used within the California Medicaid Management System (CAMMIS) mainframe grouper, which pays Medi-Cal DRG claims.

Some important points to consider:

- Medi-Cal policy for each SFY is applied based upon the admission date of the claim. The grouper settings must be set to "keyed by: admit date."
- These settings will vary based on the claims' admission and discharge dates. See Table 1 and Figure 1 for full details of settings to enter.
  - Interpretation of undetermined POA indicators: The POA indicators of W and U will be treated as N by the system.
  - HAC version: For admissions from 7/1/18 through 9/30/18 with discharge before 10/1/18, use HAC version 35.0 for California Medicaid. For admissions from 7/1/18 through 6/30/19 with discharge on or after 10/1/18, use HAC version 36.0 for California Medicaid.
  - Entered code mapping: For admissions from 7/1/18 through 9/30/18, with a discharge date before 10/1/2018, entered code mapping should be set to "none." For admissions from 7/1/18 through 6/30/19, with a discharge date on or after 10/1/2018, entered code mapping should be set to "ICD-10-CM/PCS version 36.0 effective 10/01/2018."
  - Mapping type: Discharge dates prior to 10/1/18 do not require mapping, discharge dates on or after 10/1/18 require historical mapping.

| Table 1   |                   |                       |                    |            |                   |                              |  |  |  |  |
|---|-------------------|-----------------------|--------------------|------------|-------------------|------------------------------|--|--|--|--|
| SFY 2018-19 Medi-Cal DRG Claims Grouper Setting Scenarios |                   |                       |                    |            |                   |                              |  |  |  |  |
| Scenario  | Admit<br>Date     | Discharge<br>Date     | Grouper<br>Version | Mapping    | Mapper<br>Version | HAC Version                  |  |  |  |  |
| А   | 7/1/18 to 9/30/18 | Before<br>10/1/2018   | 35.0               | None       | N/A               | 35.0 for California Medicaid |  |  |  |  |
| В   | 7/1/18 to 6/30/19 | On or after 10/1/2018 | 35.0               | Historical | 36.0              | 36.0 for California Medicaid |  |  |  |  |

#### Notes:

- 1. The discharge date determines the need for historical mapping.
- 2. In order for new diagnoses and procedures effective 10/1/18 to be included in the DRG assignment, the updated APR-DRG Mapper must be implemented.

For grouper settings for other years of DRG payment, see the Pricing Resources webpages for each state fiscal year on the DHCS <u>DRG webpage</u>.

# Figure 1: Scenario A

### Admission date from 7/1/18 through 9/30/18, with discharge date before 10/1/18

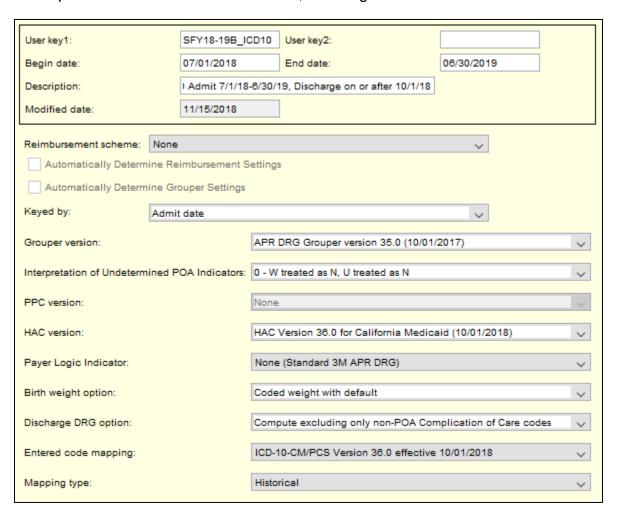
Description: ICD10 admit 7/1/18-9/30/18, discharge before 10/1/18

| User key1:  |                            | SFY18-19A_ICD1    | User key2:  |            |  |  |  |  |  |
|---|----------------------------|-------------------|---|------------|--|--|--|--|--|
| Begin date:   |                            | 07/01/2018        | End date:   | 09/30/2018 |  |  |  |  |  |
| Description: ICD10 A  |                            | ICD10 Admit 7/1/1 | it 7/1/18-9/30/18. Discharge before 10/1/1                |            |  |  |  |  |  |
| Modified date:  |                            | 07/09/2018        |   |            |  |  |  |  |  |
| Reimbursement scheme:   | Reimbursement scheme: None |                   |   |            |  |  |  |  |  |
| Automatically Determine Reimbursement Settings                                    |                            |                   |   |            |  |  |  |  |  |
| Automatically Determine Grouper Settings  |                            |                   |   |            |  |  |  |  |  |
| Keyed by:   | Admit date                 |                   |   |            |  |  |  |  |  |
| Grouper version: APR DRG Grouper version 35.0 (10/01/2017)                        |                            |                   |   |            |  |  |  |  |  |
| Interpretation of Undetermined POA Indicators: 0 - W treated as N, U treated as N |                            |                   |   |            |  |  |  |  |  |
| PPC version:  |                            | No                | None  |            |  |  |  |  |  |
| HAC version:  |                            | HA                | HAC Version 35.0 for California Medicaid (10/01/2017)     |            |  |  |  |  |  |
| Payer Logic Indicator:  |                            |                   | None (Standard 3M APR DRG)                                |            |  |  |  |  |  |
| Birth weight option:  |                            |                   | Coded weight with default                                 |            |  |  |  |  |  |
| Discharge DRG option:   |                            |                   | Compute excluding only non-POA Complication of Care codes |            |  |  |  |  |  |
| Entered code mapping:   |                            |                   | None  |            |  |  |  |  |  |
| Mapping type:   |                            |                   |   | V          |  |  |  |  |  |

#### Scenario B

## Admission date from 7/1/18 through 6/30/19 with discharge date on or after 10/1/18

Description: ICD10 admit 7/1/18-6/30/19, discharge on or after 10/1/18



# Using CSV files to import grouper settings

A comma separated value (CSV) file containing the grouper settings for all years of DRG is available for download on the <u>DRG webpage</u> in the Pricing Resources section for the most recent year. You can use this file to import the grouper settings into the 3M CGS Schedule Setup Module instead of manual entry. Instructions for importing the CSV file are posted in the same section.