

MDHHS – MCIR Release Notes

Version 2025 – MCIR OLTP 2025 25.7.02 – RFC 260187

Release Date 07/02/2025

Forecasting & Assessment – 1 Item

1. Individual Forecasting & Assessment for Measles, Mumps, and Rubella functionality added, details noted below: (Ref# 3423)

MCIR has been upgraded for the assessment and forecasting of measles, mumps, and rubella (MMR) vaccine for 3 different circumstances.

- MCIR will assess and forecast for the individual antigens, measles, mumps and rubella, when entered by providers (see example below). Provider will no longer have to manually enter an MMR dose to signify completion.

Age: 13y 5m DOB: 12-13-11

| Series | Immunizations | | | | | Other | | Status |
|-------------------------|--------------------------------------|--|--|---------------------------------------|-------------------------------------|---------------------------------------|--|--------------------|
| | Dose 1 | Dose 2 | Dose 3 | Dose 4 | Dose 5 | Dose 6+ | | |
| DTP/DTaP/ DT/Td/Tdap | | | | | | | | Tdap DUE NOW |
| Polio | 02/13/2012 OPV (polio) 2mos | 04/16/2012 OPV (polio) 4mos 3dys | 04/01/2016 IPV (polio) 4yrs 3mos | | | | | Series Complete |
| MMR | 12/13/2012 Measles 1yr exactly | 12/13/2012 Mumps 1yr exactly | 12/13/2012 Rubella 1yr exactly | 12/13/2015 Measles 4yrs exactly | 12/13/2015 Mumps 4yrs exactly | 12/13/2015 Rubella 4yrs exactly | | Series Complete |

History:

| History Format | | | | | | |
|--|--------------------|------------|-----------------------|--------------|-------|------------------------|
| <input checked="" type="radio"/> Vaccine Series <input type="radio"/> Date Administered <input type="radio"/> Vaccine/Date Summary | | | | | | |
| Vaccine | # Age | Date | Entered By | Manufacturer | Lot # | |
| Polio | | | | | | |
| OPV (polio) | 1 2 Months | 02/13/2012 | MDHHS Nurse Educators | Unknown | | Delete |
| OPV (polio) | 2 4 Months 3 Days | 04/16/2012 | MDHHS Nurse Educators | Unknown | | Delete |
| IPV (polio) | 3 4 Years 3 Months | 04/01/2016 | MDHHS Nurse Educators | Unknown | | Delete |
| MMR | | | | | | |
| Measles | 1 1 Year exactly | 12/13/2012 | MDHHS Nurse Educators | Unknown | | Delete |
| Mumps | 2 1 Year exactly | 12/13/2012 | MDHHS Nurse Educators | Unknown | | Delete |
| Rubella | 3 1 Year exactly | 12/13/2012 | MDHHS Nurse Educators | Unknown | | Delete |
| Measles | 4 4 Years exactly | 12/13/2015 | MDHHS Nurse Educators | Unknown | | Delete |
| Mumps | 5 4 Years exactly | 12/13/2015 | MDHHS Nurse Educators | Unknown | | Delete |
| Rubella | 6 4 Years exactly | 12/13/2015 | MDHHS Nurse Educators | Unknown | | Delete |

- MCIR will accept an MMR dose given at age 6 through 11 months (i.e., in case of outbreaks or travel abroad). This will appear under “Other Administrations” but **does not count** towards the routinely recommended schedule of the first dose being given at 12 through 15 months of age, and second dose at 4 through 6 years of age (see example below). If given at less than 6 months of age, MCIR will flag the dose and list it under “Invalid Doses”.

Age: 1y 9m DOB: 9-1-23

| | 3mos 11dys | 3mos 13dys | 11mos 20dys | |
|------------------------------|---|---|-------------|--------------------------------|
| MMR | | | | MMR DUE NOW |
| Hib | | | | Hib DUE NOW |
| Hepatitis B | | | | Hepatitis B DUE NOW |
| Varicella | | | | Varicella DUE NOW |
| Pneumococcal Conjugate | | | | PCV15/PCV20 DUE NOW |
| Hepatitis A | | | | Hepatitis A DUE NOW |
| Seasonal Influenza | 09/03/2024 Influenza IIV3 (P-Free, Inj) 1yr | | | Seasonal Influenza DUE NOW |
| SARS-CoV-2 | 03/04/2024 COVID-19 PFR-BNT 3mcg 6mos 3dys | | | COVID-19 2024-25 (PFR) DUE NOW |
| Other Administrations | | | | |
| Series | | | | Status |
| RSV | 10/19/2023 RSV Nirsevimab(Beyfortus)0.5ml 1mo 18dys | 10/19/2023 RSV Nirsevimab(Beyfortus)0.5ml 1mo 18dys | | Not Available |
| Other | 03/01/2024 MMR 6mos | | | Not Available |

Status:

| | | | | | |
|-----|-----|---|------------|------------|------------|
| MMR | YES | 1 | 09/01/2024 | 09/01/2024 | 12/01/2024 |
|-----|-----|---|------------|------------|------------|

- MCIR will assess and forecast for MMR for those adults born after 1957 (see example 1 below). If an adult who is born before 1957 is given an MMR, MCIR will accept the dose (see example 2 below).

Example 1: Age: 66y 6m DOB: 12-9-58

| Series | Immunizations | | | | | Other | | Status |
|-------------------------|---------------|--------|--------|--------|--------|---------|--|-----------------|
| | Dose 1 | Dose 2 | Dose 3 | Dose 4 | Dose 5 | Dose 6+ | | |
| DTP/DTaP/ DT/Td/Tdap | | | | | | | | Tdap DUE NOW |
| MMR | | | | | | | | MMR DUE NOW |

Status:

| Administered Vaccine | Can be given today | Dose # | Accelerated | Recommended | Overdue |
|----------------------|--------------------|--------|-------------|-------------|------------|
| Tdap | YES | 1 | 06/10/2005 | 06/10/2005 | 06/10/2005 |
| MMR | YES | 1 | 12/09/1959 | 12/09/1959 | 03/09/1960 |

Example 2: Age: 70y 1m DOB: 5-9-55

| Series | Immunizations | | | | | Other | | Status |
|-------------------------|------------------------------------|--------|--------|--------|--------|---------|--|--------------------|
| | Dose 1 | Dose 2 | Dose 3 | Dose 4 | Dose 5 | Dose 6+ | | |
| DTP/DTaP/ DT/Td/Tdap | | | | | | | | Tdap DUE NOW |
| MMR | 05/09/2025 MMR 70yrs exactly | | | | | | | Series Complete |

General – 1 Item

1. Add CVX 331 Influenza IIV3 Southern Hemisphere PF (Fluzone Trivalent SH, PF) for 2025 S. Hemi influenza season (Ref# 3472)

If you have questions or need assistance, please contact your Field Representative or **MCIR SOM Help Desk** at MDHHS-MCIRHelp@michigan.gov.