

MCIR VIM Tip Sheet: Adding 2 Doses of Vaccines Administered On the Same Day

Only 4 vaccines have been approved for a 2 dose data entry for administration on the same day:

- 1. Flu Vaccine-** two 0.25mL doses on same day to equal one 0.5mL dose
- 2. Hepatitis B Vaccine-** two 0.5mL pediatric doses on same day to equal one 1.0mL adult dose
- 3. Hepatitis A Vaccine-** two 0.5mL pediatric doses on same day to equal one 1.0mL adult dose
- 4. Rabies and Rabies Immune Globulin - RIG** for wound management and Rabies Vaccine on the same day

Recording 2 doses of vaccine administrations from current inventory

The following is required.

- Type: **Admin** is defaulted in the dropdown
- Date: date that your Provider Site administered the vaccines
- Vaccine: choose the vaccine from the dropdown
- Mfr: choose the manufacturer/product combination from the dropdown
- Lot: choose the lot number that was administered. Lots from the Private inventory are flagged with an asterisk (*).
- Elig: choose the correct vaccine eligibility from the dropdown
- Vol: enter the correct dose per vaccine administered
- Other fields (Site, Route) are optional

Important note about two doses on the same day in transfer file:

Only one dose will be accepted in MCIR via transfer data. The second dose can be entered at the provider site into the provider data system, but will be flagged in the transfer file as a possible duplicate. The second dose that was given on the same day and now flagged in the transfer file must be manually entered directly into MCIR.

**** Special permission must be granted from MDHHS to use VFC seasonal Flu vaccine (public vaccine) in this manner. VFC pediatric Hep A or B vaccines cannot be used for adult patients.**