

Guide to Completing the Immunization Assessment for Child Care Centers & Schools

Effective: 2016-2017

1. You will need internet access to complete the assessment
2. The assessment is to be completed between October 1st and November 1st 2016
3. The assessment is for all children enrolled in child care and all elementary through high school students.
4. Only data for the required vaccines is being collected.
5. Each child can only have one immunization status entered even though a child could be complete for some vaccines, conditional for others and exempt for still others. Consider these examples:
 - a. A child is **compliant** if fully immunized at the appropriate ages and intervals.
 - b. A child exempt for any dose or vaccine means the child's status is **exempt**.
 - c. A child conditional for any vaccine or dose in a series and with no exemptions means the child's status is **conditional**.
 - d. A child neither exempt nor conditional for any vaccine or dose in a series but not compliant for a vaccine or dose in a series means the child's status is **not-compliant**.
 - e. A child with no immunization record is **not-compliant**.
6. Find below descriptions of all possible immunization statuses that can be reported:

COMPLIANT

A child has an immunization status of "compliant" if he or she:

- a. is fully immunized with all vaccine doses required for their age; or
- b. has evidence of immunity by a certified lab report that confirms serologic immunity
- c. **for varicella only**- has a written statement from a parent, legal guardian or physician attesting to a child's positive history of varicella disease.

NOT-COMPLIANT

A child has an immunization status of not-compliant if he or she:

- a. does not have a vaccine record; or
- b. has not received the vaccine; or
- c. has no exemption on file

EXEMPT

A child has an exemption status of “exempt” if he or she:

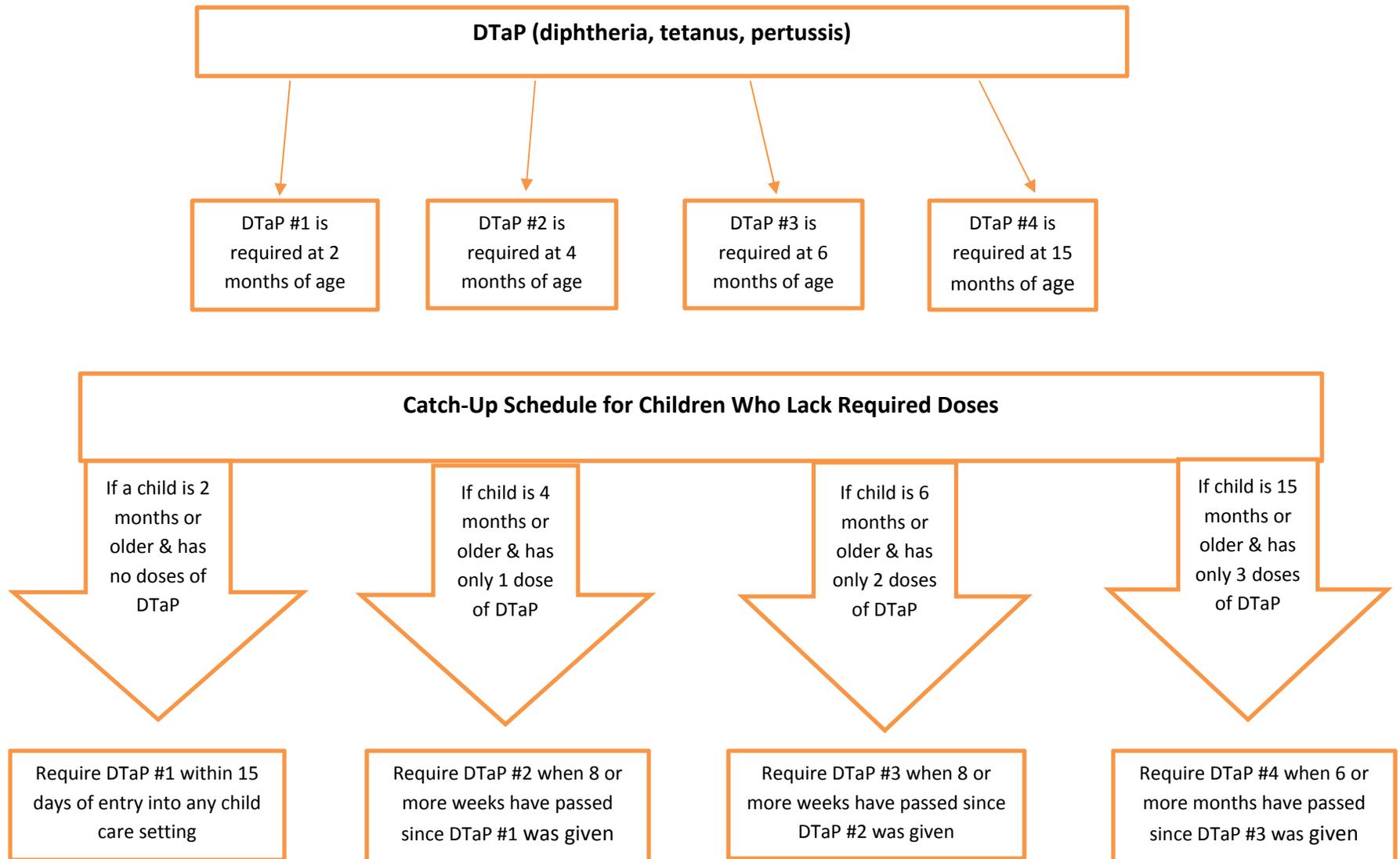
- a. has a religious or medical exemption for any or all required vaccines, approved by the State or County Health Officer.

Conditional

A child has an immunization status of “conditional” if he or she:

- a. attends child care or school while working on getting the missing immunizations, and is making satisfactory progress toward full immunization. “Satisfactory progress” means the child must start, or continue getting, missed immunizations by following ACIP recommended schedules as described in Chapter 1, Section 10 of the Rules and Regulations for Required Immunizations.

Wyoming Immunization Requirements for Children Birth to 5 years in Child Care Settings



POLIO

Polio #1 is required at 2 months of age

Polio #2 is required at 4 months of age

Polio #3 is required at 12 months of age

Catch-Up Schedule for Children Who Lack Required Doses

If child is 2 months or older & has no doses of Polio

Require Polio #1 within 15 days of entry into any child care setting

If child is 4 months or older & has only 1 dose of Polio

Require Polio #2 when 8 or more weeks have passed since Polio #1 was given

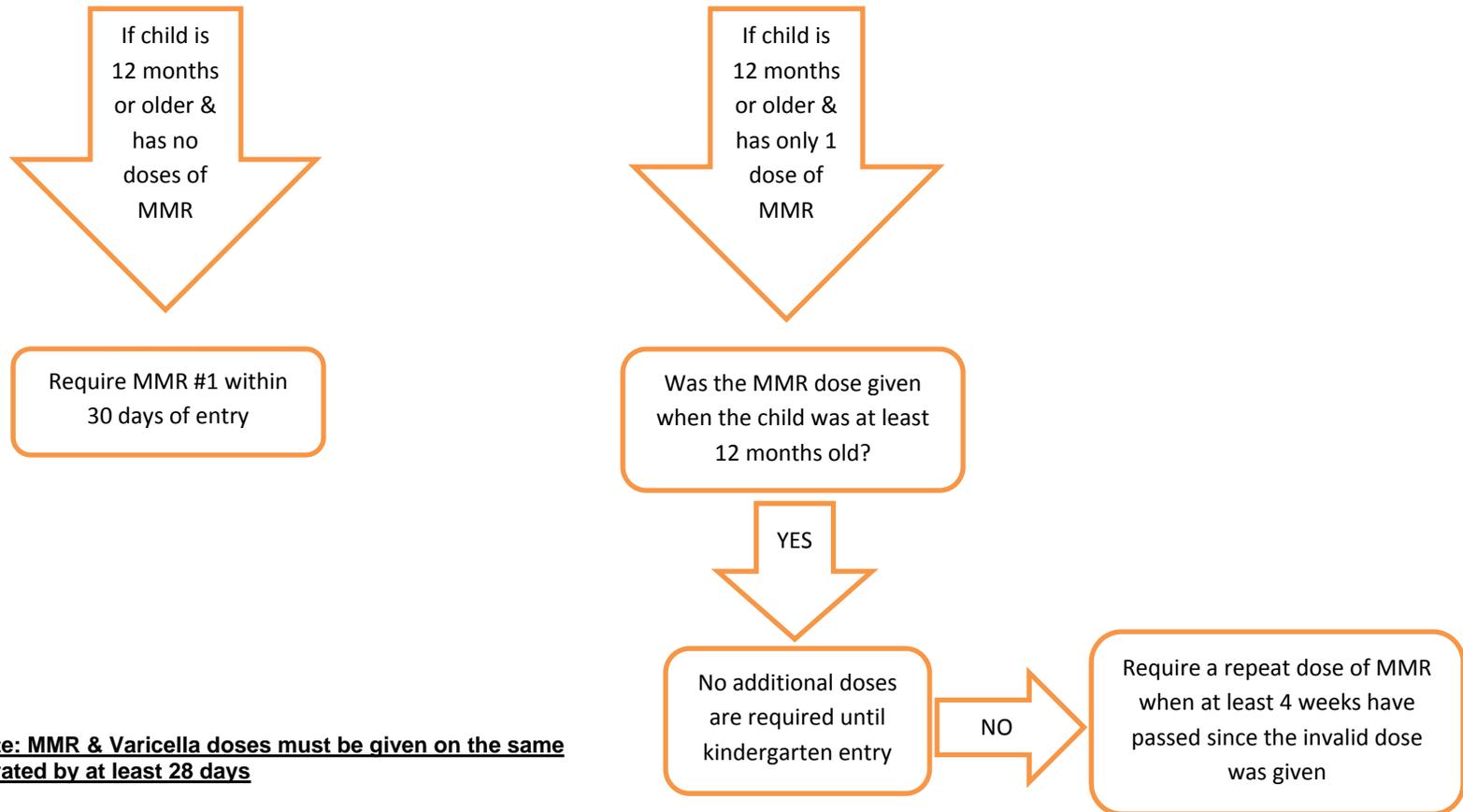
If child is 12 months of age or older & has only 2 doses of Polio

Require Polio #3 when 8 or more weeks have passed since Polio #2 was given

MMR (measles, mumps, rubella)

MMR #1 is required at 12 months of age. MMR doses given before a child's 1st birthday are not valid and must be repeated

Catch-up Schedule for Children Who Lack Required Doses



Important Note: MMR & Varicella doses must be given on the same Day OR separated by at least 28 days

HEPATITIS B

Hep B #1 is given at 0 to 2 months of age

Hep B #2 is given at 4 months of age

Hep B #3 is given at 6 months of age

Catch-up Schedule for Children Who Lack Required Doses

If child has no doses of Hep B

Require Hep B #1 within 30 days of entry

If child is 4 months or older & has only 1 dose

Require Hep B #2 when at least four weeks have passed since dose #1 was given

If child is 6 months or older & has only 2 doses of Hep B

Require Hep B #3 when at least 2 months have passed since Hep B #2 was given **AND** at least 4 months have passed since dose #1 was given

If child is 6 months or older & has 3 doses of Hep B

Was Hep B #3 given when child was at least 24 weeks of age?

YES

No additional doses are required

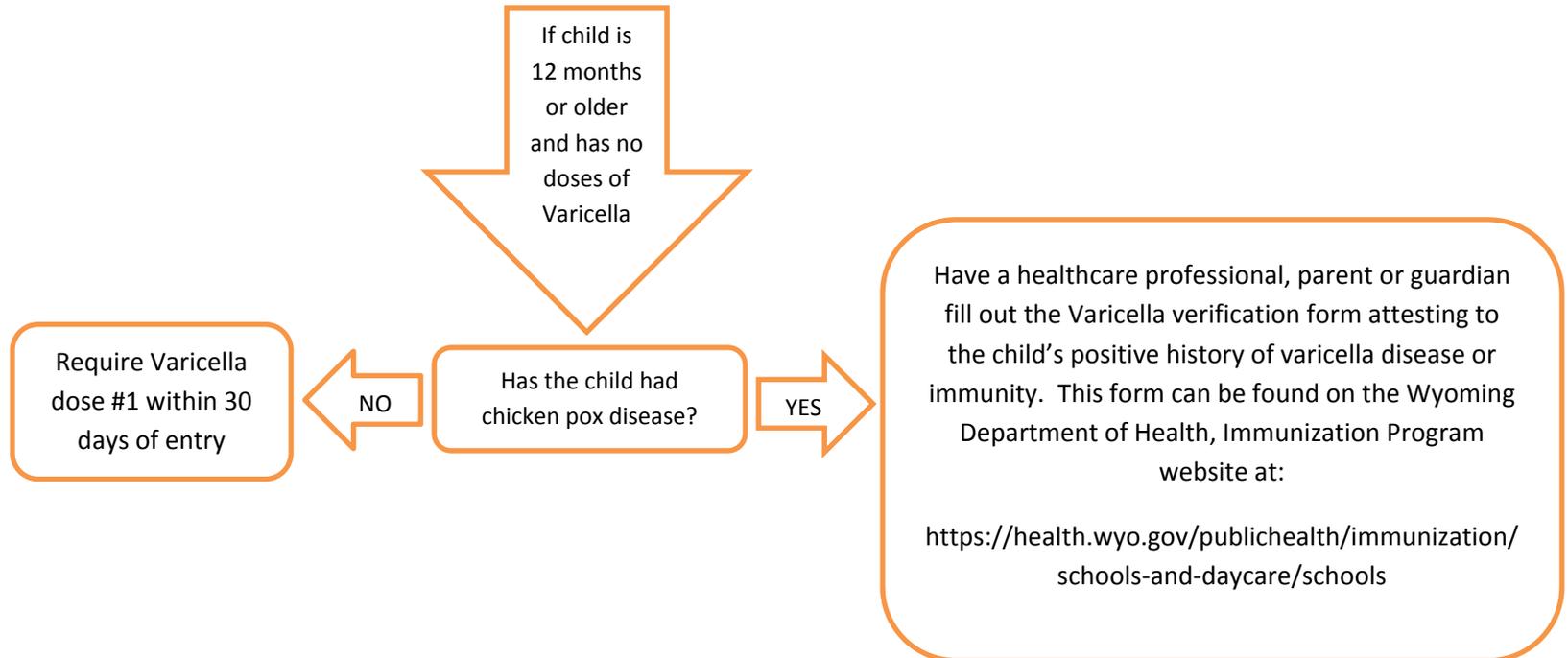
NO

Require Hep B #4 when 8 weeks have passed since Hep B #3 was given

VARICELLA (chicken pox)

Varicella #1 is required at 12 months of age. Varicella doses given before a child's 1st birthday are not valid and must be repeated

Catch-up Schedule for Children Who Lack Required Doses



Important Note: MMR & Varicella doses must be given on the same Day OR separated by at least 28 days

HIB (haemophilus influenzae b)

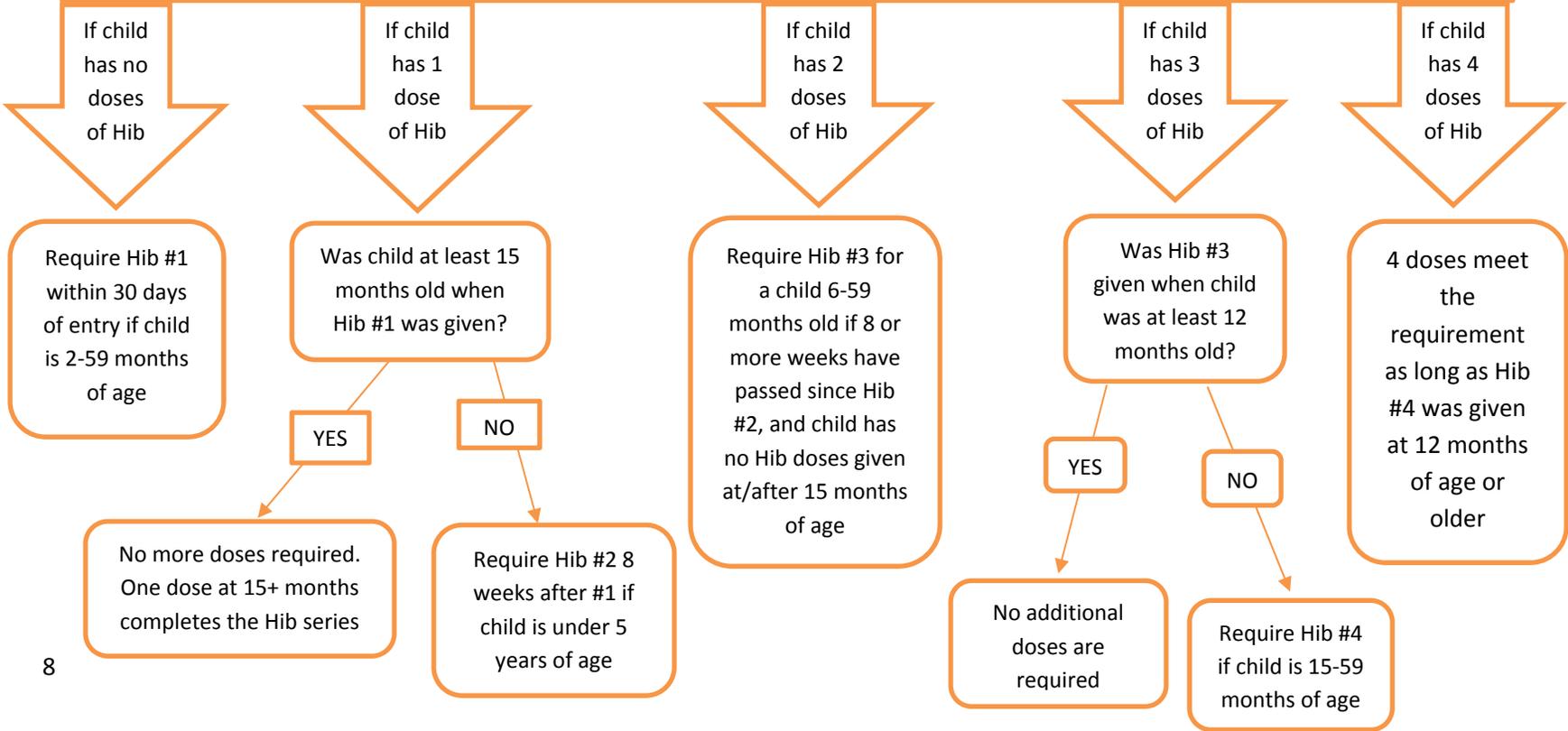
Hib #1 is required at 2 months of age

Hib #2 is required at 4 months of age

Hib #3 is required at 6 months of age

Hib #4 is required at 15 months of age

Catch-up Schedule for Children Who Lack Doses



We appreciate your support and cooperation. Thank you for your time and effort in the collection of this valuable information.

For Questions or Assistance Contact:

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