

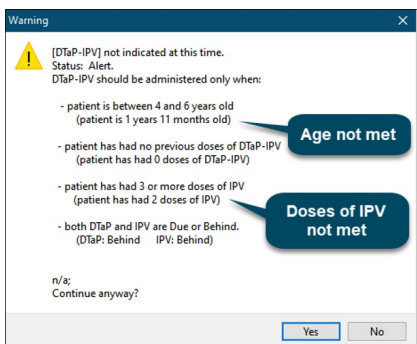
Important Content Update Message
We are currently updating the OP Help Center content for OP 20. We appreciate your patience as we continue to make these updates. To locate the version of your software, navigate to: **Help tab > About**

Age and Dosage Warning Messages for DTaP+IPV

Last Modified on 08/19/2020 12:53 pm EDT

Version 20.6

The Vaccine Logic in OP has been updated to create separate warning messages for DTaP+IPV vaccine. The warning messages will display specific to an age or dosage inconsistency. Below you will find the messages that display. As a reminder, always check the brand when reviewing the below messages.



Warning

[DTaP-IPV] not indicated at this time.
Status: Alert.
DTaP-IPV should be administered only when:

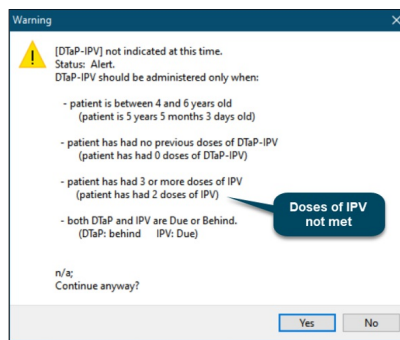
- patient is between 4 and 6 years old (patient is 1 years 11 months old)
- patient has had no previous doses of DTaP-IPV (patient has had 0 doses of DTaP-IPV)
- patient has had 3 or more doses of IPV (patient has had 2 doses of IPV)
- both DTaP and IPV are Due or Behind. (DTaP: Behind IPV: Behind)

n/a;
Continue anyway?

Yes No

Age not met

Doses of IPV not met



Warning

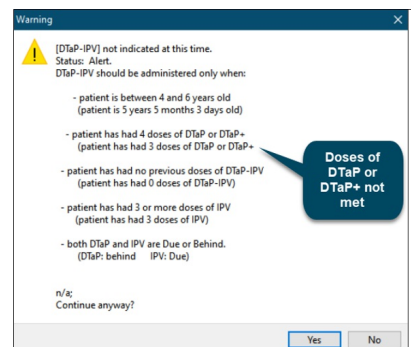
[DTaP-IPV] not indicated at this time.
Status: Alert.
DTaP-IPV should be administered only when:

- patient is between 4 and 6 years old (patient is 5 years 5 months 3 days old)
- patient has had no previous doses of DTaP-IPV (patient has had 0 doses of DTaP-IPV)
- patient has had 3 or more doses of IPV (patient has had 2 doses of IPV)
- both DTaP and IPV are Due or Behind. (DTaP: behind IPV: Due)

n/a;
Continue anyway?

Yes No

Doses of IPV not met



Warning

[DTaP-IPV] not indicated at this time.
Status: Alert.
DTaP-IPV should be administered only when:

- patient is between 4 and 6 years old (patient is 5 years 5 months 3 days old)
- patient has had 4 doses of DTaP or DTaP+ (patient has had 3 doses of DTaP or DTaP+)
- patient has had no previous doses of DTaP-IPV (patient has had 0 doses of DTaP-IPV)
- patient has had 3 or more doses of IPV (patient has had 3 doses of IPV)
- both DTaP and IPV are Due or Behind. (DTaP: behind IPV: Due)

n/a;
Continue anyway?

Yes No

Doses of DTaP or DTaP+ not met