

**Because NHSN did not hold the live annual training in 2020, please plan to use the 2019 NHSN Annual Training videos and slides for NHSN training throughout 2020.**

**Although there were not extensive changes made to the NHSN PSC protocols for 2020, NHSN wanted to note any differences between the training content provided in 2019 and the current 2020 protocols. Therefore, this document will detail changes to information presented in the 2019 videos and slides so that they align with the 2020 NHSN Patient Safety Component Manual updates.**

**The following slides will provide the slide number and slide information from the 2019 NHSN Training presentation and then explain updates or clarifications for 2020 related to the content provided in that particular slide.**

# Pediatric Ventilator-associated Event (PedVAE)



**2019 Presentation, Slide 19**

# MAP

- Mean Airway Pressure– Mean (average) pressure exerted on the airway and lungs from the beginning of inspiration until the beginning of the next inspiration (inspiratory cycle)
- MAP is a measured/calculated value (not a ventilator setting) that is determined by
  - PEEP - Peak End-Expiratory Pressure
  - PIP- Peak Inspiratory Pressure
  - Inspiratory time
  - Other parameters like flow or frequency
- MAP for purposes of PedVAE surveillance is **NOT** Mean Arterial Pressure

# 2020 Updates for Slide 20

# MAP

- Mean Airway Pressure– Mean (average) pressure exerted on the airway and lungs from the beginning of inspiration until the beginning of the next inspiration (inspiratory cycle)
- MAP is a measured/calculated value (not a ventilator setting) that is determined by
  - PEEP – Positive End-Expiratory Pressure
  - PIP- Peak Inspiratory Pressure
  - Inspiratory time
  - Other parameters like flow or frequency
- MAP for purposes of PedVAE surveillance is NOT Mean Arterial Pressure

**2019 Presentation, Slides 69-76 are no longer accurate due to upgrades made to the PedVAE calculator.**

# 2020 Updates for PedVAE Calculator



## NHSN Pediatric Ventilator-Associated Event (PedVAE) Calculator Ver. 1.0

Welcome to the Pediatric Ventilator-Associated Event Calculator. Version 1.0 operates based upon the currently posted PedVAE protocol. It is strongly encouraged that you thoroughly review the [PedVAE protocol](#).

- The calculator recognizes Mean Airway Pressure (MAP) values 0-8 cmH<sub>2</sub>O as equal to 8 for patients < 30 days of age and MAP values 0-10 cmH<sub>2</sub>O as equal to 10 for patients ≥ 30 days of age and corrects entries according to the PedVAE protocol prior to making a PedVAE determination.
- Daily minimum MAP readings are to be rounded to the nearest whole number using the following method as an example: A MAP value 10.00 - 10.49 is rounded to 10 and a MAP value 10.50 - 10.99 is rounded to 11.
- The calculator finds multiple PedVAEs per patient as long as they conform to the 14 day rule.

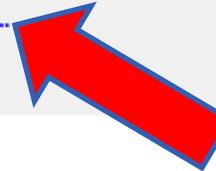
To get started, **enter a date below that corresponds to the first day the patient was placed on mechanical ventilation during the mechanical ventilation episode of interest.** You may type in a date or use the popup calendar when it appears. You may only enter dates within the past year. If the patient has been on mechanical ventilation for more than one year during the current mechanical ventilation episode, choose a start date that is more recent but is at least 7 days before the period of interest. [more...](#)

Mechanical Ventilation Start Date:



(mm/dd/yyyy)

Is the patient's day of life (where date of birth = day of life 1)  
less than 30 days on the Mechanical Ventilation Start Date?



## NHSN Pediatric Ventilator-Associated Event (PedVAE) Calculator Ver. 1.0

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To get started, **enter a date below that corresponds to the first day the patient was placed on mechanical ventilation during the mechanical ventilation episode of interest**. You may type in a date or use the popup calendar when it appears. You may only enter dates within the past year. If the patient has been on mechanical ventilation for more than one year during the current mechanical ventilation episode, choose a start date that is more recent but is at least 7 days before the period of interest.

The calculator runs locally on your machine. Data that you enter are not stored, nor are they transmitted to NHSN. Feel free to enter or change as much data as you like. If you don't understand something, there are several mechanisms for getting help. Most of the buttons and table headings will give an expanded description if you hover your mouse over the item in question. Also the explain button will pop up an explanation of the reasoning behind the calculation. The explanation box is movable as are all the popup windows. That allows you to open one up and drag it to the side as you work. The explanation will automatically update itself as you work through the protocol.

[less...](#)

Mechanical Ventilation Start Date:



(mm/dd/yyyy)

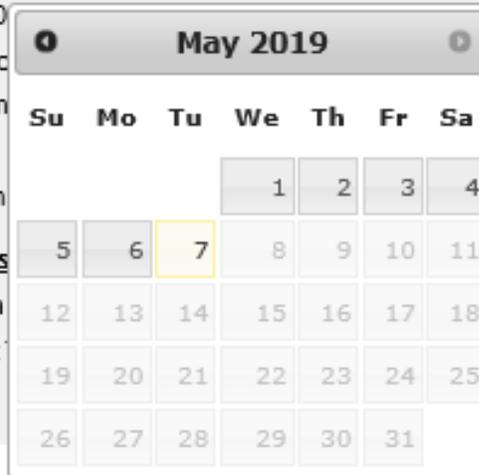
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- The calculator finds multiple PedVAEs per patient as long as they conform

To get started, **enter a date below that corresponds to the first day the patient was** in a date or use the popup calendar when it appears. You may only enter dates within mechanical ventilation episode, choose a start date that is more recent but is at least



and MAP values 0-10 cmH<sub>2</sub>O as equal to 10 for patients  $\geq 30$

example: A MAP value 10.00 - 10.49 is rounded to 10 and a MAP

**mechanical ventilation episode of interest.** You may type mechanical ventilation for more than one year during the current

Mechanical Ventilation Start Date:



(mm/dd/yyyy)

Is the patient's day of life (where date of birth = day of life 1) less than 30 days on the Mechanical Ventilation Start Date?

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Mechanical Ventilation Start Date:   (mm/dd/yyyy)



Is the patient's day of life (where date of birth = day of life 1) less than 30 days on the Mechanical Ventilation Start Date?

Yes
No



Print

Close

Next

## National Healthcare Safety Network (NHSN)

CDC > NHSN > Materials for Enrolled Facilities

### NHSN Pediatric Ventilator-Associated Event (PedVAE) Calculator Ver. 1.0

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Mechanical Ventilation Start Date:   (mm/dd/yyyy)

Is the patient's day of life (where date of birth = day of life 1) less than 30 days on the Mechanical Ventilation Start Date?

No

Print

Close

Next



# NHSN Pediatric Ventilator-Associated Event (PedVAE) Calculator Ver. 1.0

Now enter MAP and/or FiO<sub>2</sub> values and when done, click the "Calculate PedVAE" button. **You do not need to enter data for every day.** Concentrate on the dates where you believe a PedVAE may be likely. If your values meet the PedVAE definition, the event day will be identified.

Is the patient's day of life (where date of birth = day of life 1) less than 30 days on the Mechanical Ventilation Start Date?

No

Calculate PedVAE

Start Over

MV Day	Date	Min. MAP 0 - 50 (cmH <sub>2</sub> O)	Min. FiO <sub>2</sub> (21 - 100)	PedVAE
1	4/28/2019	5	30	
2	4/29/2019	6	30	
3	4/30/2019	8	30	
4	5/1/2019	8	30	
5	5/2/2019	13	35	
6	5/3/2019	13	35	
7	5/4/2019	14	35	
8	5/5/2019	13	35	
9	5/6/2019	12	30	
10	5/7/2019	12	30	

PedVAE??

Legend: † - PedVAE ‡ - PedVAE Date

NHSN Pediatric Ventilator-Associated Event (PedVAE) Calculator Ver. 1.0

No Pediatric Ventilator-Associated Event (PedVAE) detected. Click on the "Explain" button to see an explanation of the PedVAE definition.

Is the patient's day of life (where date of birth = day of life 1) less than 30 days on the Mechanical Ventilation Start Date?

Calculate PedVAE Start Over Explain...

MV Day	Date	Min. MAP 0-50 (cmH <sub>2</sub> O)	Min. FiO <sub>2</sub> (21-100)	PedVAE
1	4/28/2019	10 (5)*	30	
2	4/29/2019	10 (6)*	30	
3	4/30/2019	10 (8)*	30	
4	5/1/2019	10 (8)*	30	
5	5/2/2019	13	35	
6	5/3/2019	13	35	
7	5/4/2019	14	35	
8	5/5/2019	13	35	
9	5/6/2019	12	30	
10	5/7/2019	12	30	

Legend: † - PedVAE ‡ - PedVAE Date

**No PedVAE**

**> 30 days PEEP values  
0-10 = 10 therefore  
increase is not  $\geq 4$   
cmH<sub>2</sub>O over the  
baseline period**

## NHSN Pediatric Ventilator-Associated Event (PedVAE) Calculator Ver. 1.0

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Mechanical Ventilation Start Date:   (mm/dd/yyyy)

Is the patient's day of life (where date of birth = day of life 1) less than 30 days on the Mechanical Ventilation Start Date?

Yes

What is the patient's Day of Life (date of birth = day of life 1) on the Mechanical Ventilation Start Date?

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encouraged that you thoroughly review the [PedVAE protocol](#).  
H<sub>2</sub>O as equal to 10 for patients ≥ 30 days of age and corrects entries according to the PedVAE protocol prior to making a PedVAE determination.  
10.49 is rounded to 10 and a MAP value 10.50 - 10.99 is rounded to 11.  
The calculator finds multiple PedVAEs per patient as long as they conform to the 14 day rule.  
You may type in a date or use the popup calendar when it appears. You may only enter dates within the past year. If the patient has been on mechanical ventilation more than one year during the current mechanical ventilation episode, choose a start date that is more recent but is at least 7 days before the period of interest. [more...](#)



## NHSN Pediatric Ventilator-Associated Event (PedVAE) Calculator Ver. 1.0

Now enter MAP and/or FIO<sub>2</sub> values and when done, click the "Calculate PedVAE" button. **You do not need to enter data for every day.** Concentrate on the dates where you believe a PedVAE may be likely. If your values meet the PedVAE definition, the event day will be identified.

Is the patient's day of life (where date of birth = day of life 1) less than 30 days on the Mechanical Ventilation Start Date?  Yes

What is the patient's Day of Life (date of birth to Mechanical Ventilation Start Date)?

Calculate PedVAE

Start Over

MV Day	Date	Day of Life	Min. MAP 0-50 (cmH <sub>2</sub> O)	Min. FIO <sub>2</sub> (21-100)	PedVAE
1	4/28/2019	27	<input type="text" value="5"/>	<input type="text" value="30"/>	
2	4/29/2019	28	<input type="text" value="6"/>	<input type="text" value="30"/>	
3	4/30/2019	29	<input type="text" value="8"/>	<input type="text" value="30"/>	
4	5/1/2019	30	<input type="text" value="8"/>	<input type="text" value="30"/>	
5	5/2/2019	31	<input type="text" value="13"/>	<input type="text" value="35"/>	
6	5/3/2019	32	<input type="text" value="13"/>	<input type="text" value="35"/>	
7	5/4/2019	33	<input type="text" value="14"/>	<input type="text" value="35"/>	
8	5/5/2019	34	<input type="text" value="13"/>	<input type="text" value="35"/>	
9	5/6/2019	35	<input type="text" value="12"/>	<input type="text" value="30"/>	
10	5/7/2019	36	<input type="text" value="12"/>	<input type="text" value="30"/>	
11	5/8/2019	37	<input type="text"/>	<input type="text"/>	

Legend: ↑ - PedVAE   ↑ - PedVAE Date

PedVAE??



No Pediatric Ventilator-Associated Event (PedVAE) detected. Click on the "Explain" button to see an explanation of the PedVAE definition.

Is the patient's day of life (where date of birth = day of life 1) less than 30 days on the Mechanical Ventilation Start Date? Yes

What is the patient's Day of Life (date of birth = day of life 1) on the Mechanical Ventilation Start Date? 27

Calculate PedVAE Start Over Explain...

MV Day	Date	Day of Life	Min. MAP 0-50 (cmH <sub>2</sub> O)	Min. FiO <sub>2</sub> (21-100)	PedVAE
1	4/28/2019	27	8 (5)*	30	
2	4/29/2019	28	8 (6)*	30	
3	4/30/2019	29	8	30	
4	5/1/2019	30	10 (8)*	30	
5	5/2/2019	31	13	35	
6	5/3/2019	32	13	35	
7	5/4/2019	33	14	35	
8	5/5/2019	34	13	35	
9	5/6/2019	35	12	30	
10	5/7/2019	36	12	30	
11	5/8/2019	37			



No PedVAE

≥ 30 days on MV Day 4  
PEEP values 0-10 = 10  
no baseline period is established prior to period of worsening of oxygenation

Legend: † - PedVAE ‡ - PedVAE Date

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Mechanical Ventilation Start Date:   (mm/dd/yyyy)

Is the patient's day of life (where date of birth = day of life 1) less than 30 days on the Mechanical Ventilation Start Date?



What is the patient's Day of Life (date of birth = day of life 1) on the Mechanical Ventilation Start Date?

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# NHSN Pediatric Ventilator-Associated Event (PedVAE) Calculator Ver. 1.0

A Pediatric Ventilator-Associated Event (PedVAE) based on MAP values occurred on 5/2/2019.

Click on the "Explain" button to see how this determination was made.

Is the patient's day of life (where date of birth = day of life 1) less than 30 days on the Mechanical Ventilation Start Date?

What is the patient's Day of Life (date of birth = day of life 1) on the Mechanical Ventilation Start Date?

Calculate PedVAE

Start Over

Explain...

MV/Day	Date	Day of Life	Min. MAP 0 - 50 (cmH <sub>2</sub> O)	Min. FiO <sub>2</sub> (21 - 100)	PedVAE
1	4/28/2019	24	8 (5)*	30	
2	4/29/2019	25	8 (6)*	30	
3	4/30/2019	26	8	30	
4	5/1/2019	27	8	30	
5	5/2/2019	28	13	35	⊕ PedVAE
6	5/3/2019	29	13	35	
7	5/4/2019	30	14	35	
8	5/5/2019	31	13	35	
9	5/6/2019	32	12	30	
10	5/7/2019	33	12	30	
11	5/8/2019	34			

Legend: ⊕ - PedVAE ⊕ - PedVAE Date



## NHSN Pediatric Ventilator-Associated Event (PedVAE) Calculator Ver. 1.0

A Pediatric Ventilator-Associated Event (PedVAE) based on MAP values occurred on 5/2/2019.

Click on the "Explain" button to see how this determination was made.

Is the patient's day of life (where date of birth = day of life 1) less than 30 days on the Mechanical Ventilation Start Date?

What is the patient's Day of Life (date of birth = day of life 1) on the Mechanical Ventilation Start Date?

Calculate PedVAE

Start Over

Explain...

MV Day	Date	Day of Life	Min. MAP 0-50 (cmH <sub>2</sub> O)	Min. FiO <sub>2</sub> (21-100)	PedVAE
1	4/28/2019	24	8 (5)*	30	
2	4/29/2019	25	8 (6)*	30	
3	4/30/2019	26	8	30	
4	5/1/2019	27	8	30	
5	5/2/2019	28	13	35	⬆ PedVAE
6	5/3/2019	29	13	35	
7	5/4/2019	30	14	35	
8	5/5/2019	31	13	35	
9	5/6/2019	32	12	30	
10	5/7/2019	33	12	30	
11	5/8/2019	34			

Legend: ⬆ - PedVAE ⬇ - PedVAE Date

### Explanation:

The two days preceding 5/2/2019 are the baseline period of stability or improvement followed by a sustained period (≥ 2 days) of worsening oxygenation.

OK

(Hint: this box is movable by dragging with your mouse. If you move it to one side and leave it open, the explanation will automatically update itself as things change.)

# NHSN Pediatric Ventilator-Associated Event (PedVAE) Calculator Ver. 1.0

A Pediatric Ventilator-Associated Event (PedVAE) based on MAP values occurred on 5/2/2019.

Click on the "Explain" button to see how this determination was made.

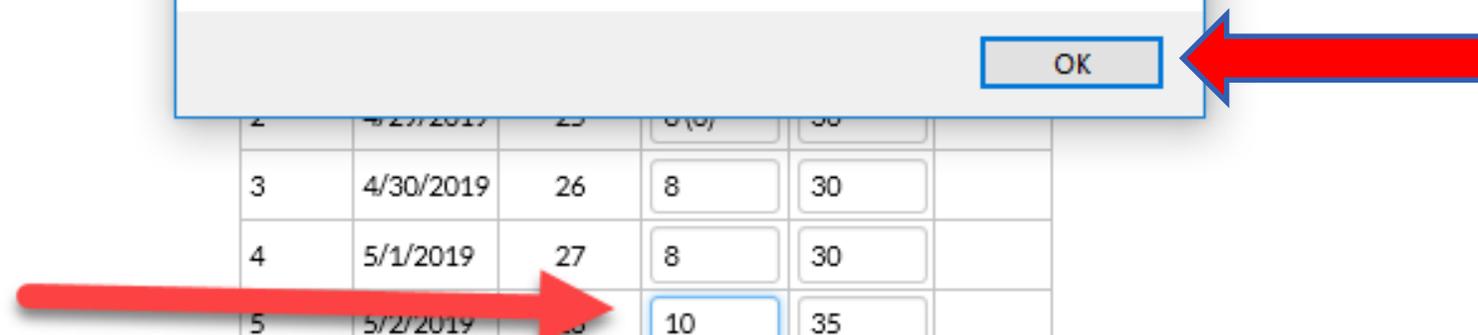
Is the patient's day of life (where date of birth = day of life 1)  
less than 30 days on the Mechanical Ventilation Start Date? Yes

What is the patient's Day of Life (date of birth = day of life 1) on the Mechanical Ventilation Start Date? 24

Message from webpage ✕

 You have changed an input value after clicking on the Calculate PedVAE button. When you are finished making your changes, please recalculate PedVAE.

2	4/27/2019	25	8	30	
3	4/30/2019	26	8	30	
4	5/1/2019	27	8	30	
5	5/2/2019	28	10	35	
6	5/3/2019	29	13	35	
7	5/4/2019	30	14	35	



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What is the patient's Day of Life (date of birth = day of life 1) on the Mechanical Ventilation Start Date?



Calculate PedVAE

Start Over

Explain...

MV Day	Date	Day of Life	Min. MAP 0 - 50 (cmH <sub>2</sub> O)	Min. FiO <sub>2</sub> (21 - 100)	PedVAE
1	4/28/2019	24	8 (5)*	30	
2	4/29/2019	25	8 (6)*	30	
3	4/30/2019	26	8	30	
4	5/1/2019	27	8	30	
5	5/2/2019	28	10	35	
6	5/3/2019	29	13	35	
7	5/4/2019	30	14	35	
8	5/5/2019	31	23	35	
9	5/6/2019	32	12	30	
10	5/7/2019	33	12	30	
11	5/8/2019	34			

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Is the patient's day of life (where date of birth = day of life 1) less than 30 days on the Mechanical Ventilation Start Date?

What is the patient's Day of Life (date of birth = day of life 1) on the Mechanical Ventilation Start Date?

MV Day	Date	Day of Life	Min. MAP 0 - 50 (cmH <sub>2</sub> O)	Min. FiO <sub>2</sub> (21 - 100)	PedVAE
1	4/28/2019	24	<input type="text" value="8 (5)*"/>	<input type="text" value="30"/>	
2	4/29/2019	25	<input type="text" value="8 (6)*"/>	<input type="text" value="30"/>	
3	4/30/2019	26	<input type="text" value="8"/>	<input type="text" value="30"/>	
4	5/1/2019	27	<input type="text" value="8"/>	<input type="text" value="30"/>	
5	5/2/2019	28	<input type="text" value="10"/>	<input type="text" value="35"/>	
6	5/3/2019	29	<input type="text" value="13"/>	<input type="text" value="35"/>	
7	5/4/2019	30	<input type="text" value="14"/>	<input type="text" value="35"/>	
8	5/5/2019	31	<input type="text" value="23"/>	<input type="text" value="35"/>	
9	5/6/2019	32	<input type="text" value="12"/>	<input type="text" value="30"/>	
10	5/7/2019	33	<input type="text" value="12"/>	<input type="text" value="30"/>	
11	5/8/2019	34	<input type="text" value=""/>	<input type="text" value=""/>	