

## Pfizer-BioNTech COVID-19 Vaccine EXAMPLE Competency Exam

The following questions refer to the *Pfizer-BioNTech* COVID-19 vaccine vials with the **MAROON** cap. Refer to the [EUA Fact Sheet](#) for Healthcare Providers for the following questions:

- This vaccine is authorized for use in the following individuals:**
  - Ages 6 months - 4 years
  - Ages 5 - 11 years
  - Ages  $\geq$  12 years
  - Ages  $\geq$  16 years only
- True/False** You should follow the age statements in the EUA instead of what's written on the vials/cartons.
- When vials arrive frozen in thermal containers, IMMEDIATELY store vaccines under the following conditions:**
  - Ultra-cold (-90°C to -60°C) storage unit up to the recommended expiration per FDA/EUA
  - Freezer (-25°C to -15°C) for up to 2 weeks
  - Refrigerator (2°C to 8°C) for up to 1 month
  - Refrigerator (2°C to 8°C) for up to 10 weeks
  - Both (a) & (d) are correct
  - All EXCEPT (d) are correct
- True/False** Once vials have been thawed, they can be refrozen if needed.
- True/False** Dry ice should be handled in a well-ventilated area. (Refer to [Dry Ice Safety](#))
- For the general population, the primary series for this vaccine is given as a \_\_\_\_\_.**
  - 2-dose series
  - 3-dose series
- To obtain the most up-to-date expiration, it is best to do the following:**
  - Add 6 months to whatever date is printed on the vaccine vial/box
  - Refer to the EUA, official FDA guidance, or the manufacturer's expiration look up tool (if applicable)
  - The printed date on the vaccine vial/box is the most accurate expiration date
- Thawed vials MUST be diluted prior to drawing up vaccine.**
  - True (continue to question #9)
  - False (answer "N/A" for questions #9-12)
- Thawing UNDILUTED vials in the REFRIGERATOR (2°C to 8°C) can be stored for up to \_\_\_\_\_**
  - 4 days
  - 31 days (1 month)
  - 2 months
  - 10 weeks
  - N/A
- For immediate use, thawing undiluted vials for 30 minutes at ROOM TEMPERATURE (up to 25°C) must then be diluted within \_\_\_\_\_.**
  - 2 hours
  - 6 hours
  - 12 hours
  - 24 hours
  - N/A
- Before AND after diluting the vial, you should:**
  - GENTLY invert vaccine vial 10 times
  - Shake the vial vigorously
  - Swirl the vial
  - N/A
- The appropriate diluent to use is:**
  - 2.2mL of 0.9% Sodium Chloride Injection
  - 1.3mL of 0.9% Sodium Chloride Injection
  - 2.2mL of Bacteriostatic Sodium Chloride Injection
  - Both (a) & (c) are correct
  - N/A
- After first puncture, store the vial of vaccine between \_\_\_\_\_ and discard after \_\_\_\_\_. Information in the EUA supersedes what's printed on vials/cartons.**
  - 90°C to -60°C; 6 hours
  - 90°C to -60°C; 12 hours
  - 2°C to 25°C; 6 hours
  - 2°C to 25°C; 12 hours
- Each vial contains \_\_\_\_\_ doses.**
  - 5
  - 6
  - 10
  - 15
- How should the vaccine be administered?**
  - Intramuscularly; 0.1mL per dose
  - Intramuscularly; 0.2mL per dose
  - Intramuscularly; 0.3mL per dose
  - Intramuscularly; 0.5mL per dose

Vaccine Provider's Printed Name

Signature

Date

## Pfizer-BioNTech COVID-19 Vaccine EXAMPLE Competency Exam

The following questions refer to the *Pfizer-BioNTech* COVID-19 vaccine vials with the **ORANGE** cap. Refer to the [EUA Fact Sheet](#) for Healthcare Providers for the following questions:

- This vaccine is authorized for use in the following individuals:**
  - Ages 6 months - 4 years
  - Ages 5 - 11 years
  - Ages  $\geq$  12 years
  - Ages  $\geq$  16 years only
- True/False** You should follow the age statements in the EUA instead of what's written on the vials/cartons.
- When vials arrive frozen in thermal containers, IMMEDIATELY store vaccines under the following conditions:**
  - Ultra-cold (-90°C to -60°C) storage unit up to the recommended expiration per FDA/EUA
  - Freezer (-25°C to -15°C) for up to 2 weeks
  - Refrigerator (2°C to 8°C) for up to 1 month
  - Refrigerator (2°C to 8°C) for up to 10 weeks
  - Both (a) & (d) are correct
  - All EXCEPT (d) are correct
- True/False** Once vials have been thawed, they can be refrozen if needed.
- True/False** Dry ice should be handled in a well-ventilated area. (Refer to [Dry Ice Safety](#))
- For the general population, the primary series for this age group is given as a \_\_\_\_\_.**
  - 2-dose series
  - 3-dose series
- To obtain the most up-to-date expiration, it is best to do the following:**
  - Add 6 months to whatever date is printed on the vaccine vial/box
  - Refer to the EUA, official FDA guidance, or the manufacturer's expiration look up tool (if applicable)
  - The printed date on the vaccine vial/box is the most accurate expiration date
- Thawed vials MUST be diluted prior to drawing up vaccine.**
  - True (continue to question #9)
  - False (answer "N/A" for questions #9-12)
- Thawing UNDILUTED vials in the REFRIGERATOR (2°C to 8°C) can be stored for up to \_\_\_\_\_**
  - 4 days
  - 31 days (1 month)
  - 2 months
  - 10 weeks
  - N/A
- For immediate use, thawing undiluted vials for 30 minutes at ROOM TEMPERATURE (up to 25°C) must then be diluted within \_\_\_\_\_.**
  - 2 hours
  - 6 hours
  - 12 hours
  - 24 hours
  - N/A
- Before AND after diluting the vial, you should:**
  - GENTLY invert vaccine vial 10 times
  - Shake the vial vigorously
  - Swirl the vial
  - N/A
- The appropriate diluent to use is:**
  - 1.8mL of 0.9% Sodium Chloride Injection
  - 1.3mL of 0.9% Sodium Chloride Injection
  - 1.8mL of Bacteriostatic Sodium Chloride Injection
  - 1.3mL of Sterile Water
  - N/A
- After first puncture, store the vial of vaccine between \_\_\_\_\_ and discard after \_\_\_\_\_. Information in the EUA supersedes what's printed on vials/cartons.**
  - 90°C to -60°C; 6 hours
  - 90°C to -60°C; 12 hours
  - 2°C to 25°C; 6 hours
  - 2°C to 25°C; 12 hours
- Each vial contains \_\_\_\_\_ doses.**
  - 5
  - 6
  - 10
  - 15
- How should the vaccine be administered?**
  - Intramuscularly; 0.1mL per dose
  - Intramuscularly; 0.2mL per dose
  - Intramuscularly; 0.3mL per dose
  - Intramuscularly; 0.5mL per dose

Vaccine Provider's Printed Name

Signature

Date

## Pfizer-BioNTech COVID-19 Vaccine EXAMPLE Competency Exam

The following questions refer to the *Pfizer-BioNTech* COVID-19 vaccine vials with the GRAY cap. Refer to the [EUA Fact Sheet](#) for Healthcare Providers for the following questions:

- This vaccine is authorized for use in the following individuals:**
  - Ages 6 months - 4 years
  - Ages 5 - 11 years
  - Ages  $\geq$  12 years
  - Ages  $\geq$  16 years only
- True/False** You should follow the age statements in the EUA instead of what's written on the vials/cartons.
- When vials arrive frozen in thermal containers, IMMEDIATELY store vaccines under the following conditions:**
  - Ultra-cold (-90°C to -60°C) storage unit up to the recommended expiration per FDA/EUA
  - Freezer (-25°C to -15°C) for up to 2 weeks
  - Refrigerator (2°C to 8°C) for up to 1 month
  - Refrigerator (2°C to 8°C) for up to 10 weeks
  - Both (a) & (d) are correct
  - All EXCEPT (d) are correct
- True/False** Once vials have been thawed, they can be refrozen if needed.
- True/False** Dry ice should be handled in a well-ventilated area. (Refer to [Dry Ice Safety](#))
- For the general population, the primary series for this age group is given as a \_\_\_\_\_.**
  - 2-dose series
  - 3-dose series
- To obtain the most up-to-date expiration, it is best to do the following:**
  - Add 6 months to whatever date is printed on the vaccine vial/box
  - Refer to the EUA, official FDA guidance, or the manufacturer's expiration look up tool (if applicable)
  - The printed date on the vaccine vial/box is the most accurate expiration date
  - All of the above
- Thawed vials MUST be diluted prior to drawing up vaccine.**
  - True (continue to question #9)
  - False (answer "N/A" for questions 9-10)
- For immediate use, thawing undiluted vials for 30 minutes at ROOM TEMPERATURE (up to 25°C) must then be diluted within \_\_\_\_\_.**
  - 2 hours
  - 6 hours
  - 12 hours
  - 24 hours
  - N/A
- The appropriate diluent to use is:**
  - 1.8mL of 0.9% Sodium Chloride Injection
  - 1.3mL of 0.9% Sodium Chloride Injection
  - 1.8mL of Bacteriostatic Sodium Chloride Injection
  - 1.3mL of Sterile Water
  - N/A
- Before drawing up the vaccine, you should:**
  - GENTLY invert vaccine vial 10 times
  - Shake the vial vigorously
  - Swirl the vial
- After first puncture, store the vial of vaccine between \_\_\_\_\_ and discard after \_\_\_\_\_. Information in the EUA supersedes what's printed on vials/cartons.**
  - 90°C to -60°C; 6 hours
  - 90°C to -60°C; 12 hours
  - 2°C to 25°C; 6 hours
  - 2°C to 25°C; 12 hours
- Each vial contains \_\_\_\_\_ doses.**
  - 5
  - 6
  - 10
  - 15
- How should the vaccine be administered?**
  - Intramuscularly; 0.1mL per dose
  - Intramuscularly; 0.2mL per dose
  - Intramuscularly; 0.3mL per dose
  - Intramuscularly; 0.5mL per dose

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Vaccine Provider's Printed Name

Signature

Date

## Pfizer-BioNTech COVID-19 Vaccine EXAMPLE Competency Exam

The following questions refer to the *Pfizer-BioNTech* COVID-19 vaccine vials with the **PURPLE** cap. Refer to the [EUA Fact Sheet](#) for Healthcare Providers for the following questions:

- This vaccine is authorized for use in the following individuals:**
  - Ages 6 months - 4 years
  - Ages 5 - 11 years
  - Ages  $\geq$  12 years
  - Ages  $\geq$  16 years only
- True/False** You should follow the age statements in the EUA instead of what's written on the vials/cartons.
- When vials arrive frozen in thermal containers, IMMEDIATELY store vaccines under the following conditions:**
  - Ultra-cold (-90°C to -60°C) storage unit up to the recommended expiration per FDA/EUA
  - Freezer (-25°C to -15°C) for up to 2 weeks
  - Refrigerator (2°C to 8°C) for up to 1 month
  - Refrigerator (2°C to 8°C) for up to 10 weeks
  - Both (a) & (b) are correct
  - All EXCEPT (d) are correct
- True/False** Once vials have been thawed, they can be refrozen if needed.
- True/False** Dry ice should be handled in a well-ventilated area. (Refer to [Dry Ice Safety](#))
- For the general population, the primary series for this age group is given as a \_\_\_\_\_.**
  - 2-dose series
  - 3-dose series
- To obtain the most up-to-date expiration, it is best to do the following:**
  - Add 6 months to whatever date is printed on the vaccine vial/box
  - Refer to the EUA, official FDA guidance, or the manufacturer's expiration look up tool (if applicable)
  - The printed date on the vaccine vial/box is the most accurate expiration date
- Thawed vials MUST be diluted prior to drawing up vaccine.**
  - True (continue to question #9)
  - False (answer "N/A" for questions #9-12)
- Thawing UNDILUTED vials in the REFRIGERATOR (2°C to 8°C) can be stored for up to \_\_\_\_\_**
  - 4 days
  - 31 days (1 month)
  - 2 months
  - 10 weeks
  - N/A
- For immediate use, thawing undiluted vials for 30 minutes at ROOM TEMPERATURE (up to 25°C) must then be diluted within \_\_\_\_\_.**
  - 2 hours
  - 6 hours
  - 12 hours
  - 24 hours
  - N/A
- Before AND after diluting the vial, you should:**
  - GENTLY invert vaccine vial 10 times
  - Shake the vial vigorously
  - Swirl the vial
  - N/A
- The appropriate diluent to use is:**
  - 1.8mL of 0.9% Sodium Chloride Injection
  - 1.3mL of 0.9% Sodium Chloride Injection
  - 1.8mL of Bacteriostatic Sodium Chloride Injection
  - 1.3mL of Sterile Water
  - N/A
- After first puncture, store the vial of vaccine between \_\_\_\_\_ and discard after \_\_\_\_\_. Information in the EUA supersedes what's printed on vials/cartons.**
  - 90°C to -60°C; 6 hours
  - 90°C to -60°C; 12 hours
  - 2°C to 25°C; 6 hours
  - 2°C to 25°C; 12 hours
- Each vial contains \_\_\_\_\_ doses.**
  - 5
  - 6
  - 10
  - 15
- How should the vaccine be administered?**
  - Intramuscularly; 0.1mL per dose
  - Intramuscularly; 0.2mL per dose
  - Intramuscularly; 0.3mL per dose
  - Intramuscularly; 0.5mL per dose

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Vaccine Provider's Printed Name

Signature

Date