



# Delirium and Acute Encephalopathy

## CARE PATHWAY LEARNING ASSESSMENT

This learning assessment is designed to be used with the Alliant Health Solutions bite-size learning videos (<https://quality.allianthealth.org/topic/delirium/>) to document understanding of the Care Pathways following review of the videos. The learning assessment and videos can be used as one element of a delirium education program for new hire orientation, ongoing staff education and competency assessment. Trend incorrect responses to the post learning assessment to target additional education.

Name of Individual taking the Pre-Learning Assessment: \_\_\_\_\_

Date: \_\_\_\_\_ ID Number (if required): \_\_\_\_\_

### Pre-Learning Assessment

1. The first element of a Confusion Assessment Method®(CAM) assessment is identification of <i>both</i> an acute onset of mental status change from baseline AND fluctuating mental status.	<input type="checkbox"/> True <input type="checkbox"/> False
2. Research demonstrates that delirium is nearly impossible to avoid and there are no interventions that can be done proactively to reduce the possibility of delirium development.	<input type="checkbox"/> True <input type="checkbox"/> False
3. The CAM® requires all four elements to be present for a diagnosis of Delirium to be conclusively determined.	<input type="checkbox"/> True <input type="checkbox"/> False
4. Medications are frequently the root cause for a change in mental status, therefore it is important to know what medications to avoid.	<input type="checkbox"/> True <input type="checkbox"/> False
5. The root cause of delirium is generally due to infection or medications, there is rarely ever any other cause.	<input type="checkbox"/> True <input type="checkbox"/> False
6. If the determination of Delirium cannot be made by using the CAM®, the Modified Richmond Agitation Sedation Scale (mRASS) should be used.	<input type="checkbox"/> True <input type="checkbox"/> False
7. The word DELIRIUM can be used as an acronym to help individuals identify the possible underlying causes of mental status change.	<input type="checkbox"/> True <input type="checkbox"/> False

Pre-Learning Assessment Score: \_\_\_\_\_

### Post-Learning Assessment

1. If a medication has been determined to contribute to the change in mental status it is important to stop that medication immediately.	<input type="checkbox"/> True <input type="checkbox"/> False
2. When Delirium has been identified there are many interventions and care practices that can be implemented to reduce the impact and support the individual.	<input type="checkbox"/> True <input type="checkbox"/> False
3. The incidence of Delirium can be reduced with the appropriate patient/resident centered care and focused interventions.	<input type="checkbox"/> True <input type="checkbox"/> False
4. If an individual is difficult to awaken or has difficulty staying awake, they should automatically be considered positive for delirium.	<input type="checkbox"/> True <input type="checkbox"/> False
5. Detection and diagnosis of Delirium early will likely reduce the severity as well as the possibility of secondary problems developing.	<input type="checkbox"/> True <input type="checkbox"/> False
6. When a patient/resident has been identified as having Delirium it is not necessary for ongoing dialogue between healthcare providers, family and the patient/resident because the diagnosis is made.	<input type="checkbox"/> True <input type="checkbox"/> False
7. The word DELIRIUM can help remember root causes for Delirium and stands for Drugs, Emotions, Living Environment, Infection, Respiratory, Infection, Unhappiness and Mental change.	<input type="checkbox"/> True <input type="checkbox"/> False

Post-Learning Assessment Score: \_\_\_\_\_

## Pre-Learning Assessment Answer Guide

1. The first element of a Confusion Assessment Method®(CAM) assessment is identification of <i>both</i> an acute onset of mental status change from baseline AND fluctuating mental status.	<input type="checkbox"/> True <input checked="" type="checkbox"/> False
2. Research demonstrates that delirium is nearly impossible to avoid and there are no interventions that can be done proactively to reduce the possibility of delirium development.	<input type="checkbox"/> True <input checked="" type="checkbox"/> False
3. The CAM® requires all four elements to be present for a diagnosis of Delirium to be conclusively determined.	<input type="checkbox"/> True <input checked="" type="checkbox"/> False
4. Medications are frequently the root cause for a change in mental status, therefore it is important to know what medications to avoid.	<input checked="" type="checkbox"/> True <input type="checkbox"/> False
5. The root cause of delirium is generally due to infection or medications, there is rarely ever any other cause.	<input type="checkbox"/> True <input checked="" type="checkbox"/> False
6. If the determination of Delirium cannot be made by using the CAM®, the Modified Richmond Agitation Sedation Scale (mRASS) should be used.	<input checked="" type="checkbox"/> True <input type="checkbox"/> False
7. The word DELIRIUM can be used as an acronym to help individuals identify the possible underlying causes of mental status change.	<input checked="" type="checkbox"/> True <input type="checkbox"/> False

## Post-Learning Assessment Answer Guide

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6. When a patient/resident has been identified as having Delirium it is not necessary for ongoing dialogue between healthcare providers, family and the patient/resident because the diagnosis is made.	<input type="checkbox"/> True <input checked="" type="checkbox"/> False
7. The word DELIRIUM can help remember root causes for Delirium and stands for Drugs, Emotions, Living Environment, Infection, Respiratory, Infection, Unhappiness and Mental change.	<input type="checkbox"/> True <input checked="" type="checkbox"/> False