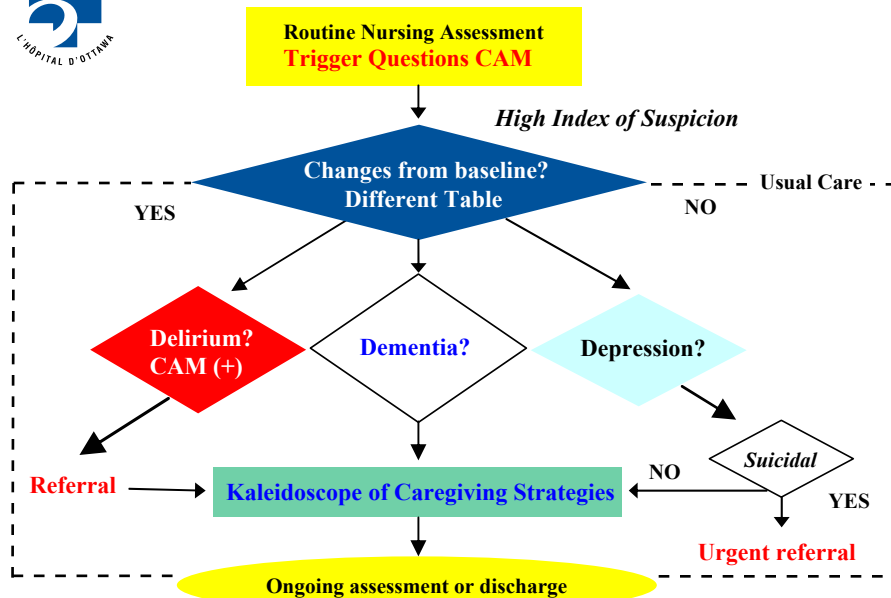




Screening Assessment Diagram for Delirium



Adapted with permission from Registered Nursing Association of Ontario, (2003) Screening for Delirium, Dementia, Depression in Older Adults

CAM: Need presence of (1) & (2) & either (3) or (4)

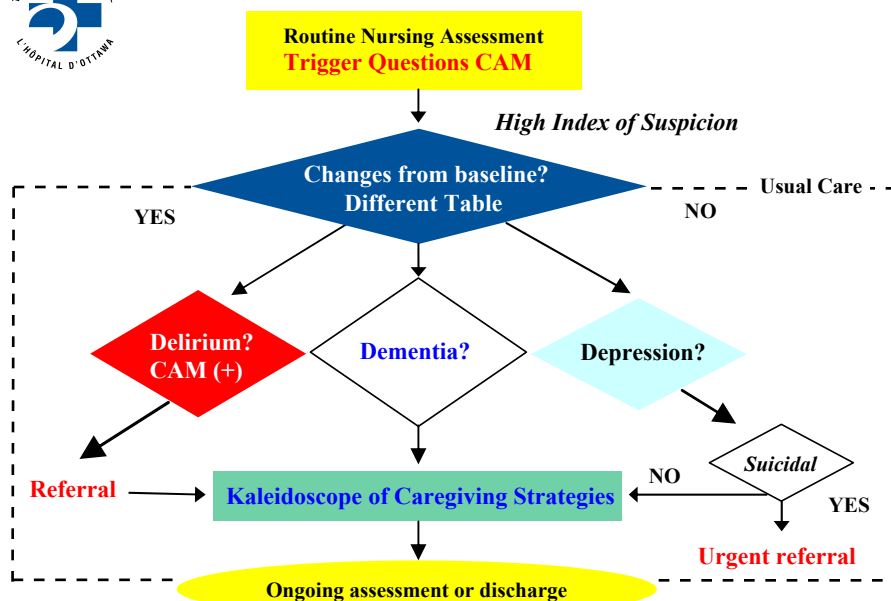
1. Abrupt change?
2. Inattention, can't focus? Distracted?
3. Disorganized thinking? Incoherent, rambling, illogical?
4. Altered level of consciousness? Hyper-alert to stupor?

Trigger Questions

1. Acute changes in behaviour?
2. Changes in function?
3. Changes in cognition? MMSE
4. Changes in medications?
5. Physiologically unstable?



Screening Assessment Diagram for Delirium



Adapted with permission from Registered Nursing Association of Ontario, (2003) Screening for Delirium, Dementia, Depression in Older Adults

CAM: Need presence of (1) & (2) & either (3) or (4)

1. Abrupt change?
2. Inattention, can't focus? Distracted?
3. Disorganized thinking? Incoherent, rambling, illogical?
4. Altered level of consciousness? Hyper-alert to stupor?

Trigger Questions

1. Acute changes in behaviour?
2. Changes in function?
3. Changes in cognition? MMSE
4. Changes in medications?
5. Physiologically unstable?

Definition of **Delirium**

An acute disturbance in mental status with a fluctuating course demonstrated by a reduced awareness of the environment, ability to focus and/or pay attention and changes in cognition. Usually, the result of underlying physiological alterations.

1. awareness of environment; can't focus;
 2. change in cognition: impaired memory, disorientation, hallucinations;
 3. develops over short period of time and fluctuates during day.
- (DSM-IV-R)

Recognizing Delirium: Look for

Onset	Acute: abrupt
Course	Fluctuating, often worse @ night
Awareness	↓ perception of environment
Attention	↓ concentration, ↓ ability to focus
Hallucinations	Common
Memory	Impaired: ↓ recent & immediate
Thinking	Disorganized: rambling, illogical

** Look for:

- Changes in functioning
- Changes in behaviour
- Disturbances in sleep
- Hyper/hypo psychomotor activity
- Emotional disturbances: anxiety, fear, anger, apathy



Screening for **Delirium** in Older Adults

RULE OF THUMB:
Identify & reverse
underlying etiology!!

Risk Factors for Delirium

- Severe illness
- Sensory impairment: vision, hearing
- Older age
- Cognitive impairment: e.g. dementia, CVA
- Dehydration
- Multiple medications
 - sedatives
 - hypnotics
 - narcotics
 - anticholinergics
 - psychotropic
- Alcoholism/substance abuse
- Previous delirium
- Social isolation
- Infections
- Poor renal functioning

What Can You Do?

1. Consider team consults
2. Administer CAM
3. Review risk factors
4. Identify changes from baseline
5. Follow P & P
6. Communicate concern:
Use W/U order form
7. Assess triggers e.g.:
 - Medications
 - Metabolic imbalance, e.g. Na, glucose, calcium dehydration, sats
 - Infection
8. Assess pain control & meds
“around the clock” not prn
9. Offer glasses, aids, calendars
10. Mobilize
11. No/least restraints
12. Toileting regime
13. Provide nutrition
14. Family @ bedside
15. Comfort & reassurance
16. Sleep measures: hot drink

Definition of **Delirium**

An acute disturbance in mental status with a fluctuating course demonstrated by a reduced awareness of the environment, ability to focus and/or pay attention and changes in cognition. Usually, the result of underlying physiological alterations.

1. awareness of environment; can't focus;
 2. change in cognition: impaired memory, disorientation, hallucinations;
 3. develops over short period of time and fluctuates during day.
- (DSM-IV-R)

Recognizing Delirium: Look for

Onset	Acute: abrupt
Course	Fluctuating, often worse @ night
Awareness	↓ perception of environment
Attention	↓ concentration, ↓ ability to focus
Hallucinations	Common
Memory	Impaired: ↓ recent & immediate
Thinking	Disorganized: rambling, illogical

** Look for:

- Changes in functioning
- Changes in behaviour
- Disturbances in sleep
- Hyper/hypo psychomotor activity
- Emotional disturbances: anxiety, fear, anger, apathy



Screening for **Delirium** in Older Adults

RULE OF THUMB:
Identify & reverse
underlying etiology!!

Risk Factors for Delirium

- Severe illness
- Sensory impairment: vision, hearing
- Older age
- Cognitive impairment: e.g. dementia, CVA
- Dehydration
- Multiple medications
 - sedatives
 - hypnotics
 - narcotics
 - anticholinergics
 - psychotropic
- Alcoholism/substance abuse
- Previous delirium
- Social isolation
- Infections
- Poor renal functioning

What Can You Do?

1. Consider team consults
2. Administer CAM
3. Review risk factors
4. Identify changes from baseline
5. Follow P & P
6. Communicate concern:
Use W/U order form
7. Assess triggers e.g.:
 - Medications
 - Metabolic imbalance, e.g. Na, glucose, calcium dehydration, sats
 - Infection
8. Assess pain control & meds
“around the clock” not prn
9. Offer glasses, aids, calendars
10. Mobilize
11. No/least restraints
12. Toileting regime
13. Provide nutrition
14. Family @ bedside
15. Comfort & reassurance
16. Sleep measures: hot drink