

CBT 450 Stroke Scenario 3

Evaluator's notes: Patient 45 year old male code CVA, Head bleed, quick transport to ER via medic unit.

Dispatch/Description of the problem: You are dispatched to 45 year old male headache.

What you see upon arrival: You find the 45 y.o. male patient conscious and sitting at the kitchen table with a bucket at his right side. You smell vomit.

Vitals:	1 st set	2 nd set	3 rd set (if applicable)
Blood Pressure	162/100	160/104	166/110
Pulse	110	110	110
Respirations	20	20	20
Skin	warm/dry/pink	warm/dry/pink	warm/dry/pink
Pupils	equal & reactive	equal & reactive	equal & reactive
Temperature	Normal	Normal	Normal
Lung Sounds	Clear/equal Bi-lat	Clear/equal Bi-lat	Clear/equal Bi-lat
Capillary refill	2 sec	2 sec	2 sec
Level of Consciousness	A&O x3	A&O x2	A&O x1
Neurological Response	Responds appropriately		
Postural's	Normal		
O2 Saturation	98%	98%	
Blood Glucose	114		

O – onset Sudden onset of nasty headache with nausea and vomiting

P – provocation Unk

Q – quality of the pain sharp

R – radiation n/a

S – severity 8

T – time since onset 5 minutes ago

S – signs and symptoms Alert but C/C=

A – allergies bees

M – medications Epi pen as needed

P – previous medical history Bee allergy

L – last food intake Breakfast 1.5 hours ago

E – events leading up to the illness reading the paper, began 1 hour ago

Sick or Not Sick Sick

Results from a patient exam: Cinn. Stroke scale done; nero exam is symmetrical but is photophobic with pupil check. Pupil check shows right 6mm and left 4mm. BGL checked ok 114; Patient becomes lethargic and C/O #10 headache and starts to projectile vomiting. Patient goes unconscious and reacts to pain only. Possible code CVA. You request ALS.

Call for a medic from on-scene yes or no; why? Yes

Treatment. Keep clam , You suction and support his airway O₂, monitor vitals.

If... then statements. This patent has cheyne strokes respirations Medics arrive. needs to go code CVA load and go. You assist the medics with treating what appears to be a spontaneous head bleed.

Transport yes or no; mode Emergency mode ALS

CBT 450 Stroke Scenario 5

Evaluator's notes: Patient 68 year old male code CVA, quick transport to ER.

Dispatch/Description of the problem: You are dispatched to 68 year old male in a MVA.

What you see upon arrival: You find the 68 y.o. male patient conscious and sitting in his car with seat belt on and air bags deployed some front-end damage to the car. Witnessed said he slowly crossed the center line and hit the pole. When you ask the patient question he has slurred speech and confused PD called to you to R/O ETOH abuse. He has no AOB, blew a zero.

Vitals:	1 st set	2 nd set	3 rd set (if applicable)
Blood Pressure	160/p	160/76	
Pulse	108	100	
Respirations	16	20	
Skin	warm/dry/pink	warm/dry/pink	
Pupils	equal & reactive	equal & reactive	
Temperature	Normal	Normal	
Clear/equal Bi-lat	Clear/equal Bi-lat	Clear/equal Bi-lat	
Capillary refill	2 sec	2 sec	
Level of Consciousness	A&O x2	A&O x2	
Neurological Response	Not normal Responses		
Postural's	Normal		
O2 Saturation	98%	98%	
Blood Glucose	116		
O – onset	No C/C		
P – provocation	cannot recall		
Q – quality of the pain	cannot recall		
R – radiation	n/a		
S – severity	none		
T – time since onset	5 minutes ago		
S – signs and symptoms	No C/C		
A – allergies	cannot recall		
M – medications	cannot recall		
P – previous medical history	cannot recall		
L – last food intake	cannot recall		
E – events leading up to the illness:	Witnessed to cross center line and hit pole		

Sick or Not Sick Sick

Results from a patient exam: C-spine precautions, vitals, rapid trauma survey; Cinn. Stroke scale done; Neuro exam is symmetrical but follows some commands and slurred speech; Pupil check normal; BGL checked ok 116; Trauma exam was negative. Possible code CVA expedite.

Call for a medic from on-scene yes or no; why? No

Treatment. Extricated with back board and c-collar; O₂, monitor vitals; BGL check

If... then statements. This patient needs to go code CVA load and go. Call ahead!

Transport yes or no; mode Emergency mode BLS