

# Non-Technical Skills for Surgeons Assessment (NOTSSdk)

Participant

Video

Rater: rater

Time: 6/3/14 10:35 PM

1. Very poor, 2. Poor, 3. Acceptable, 4. Good, 5. Very good, 99 Not applicable (the behavior was not required in this situation)

CATEGORY	ELEMENT		FEEDBACK
<b>Situation awareness</b> <input type="text" value="3"/> ▼	Gathering information	<input type="text" value="4"/> ▼	<input type="text"/>
	Understanding information	<input type="text" value="3"/> ▼	<input type="text"/>
	Anticipating and thinking ahead	<input type="text" value="2"/> ▼	Didn't prepare for unexpected situations in
	Monitoring own performance	<input type="text" value="2"/> ▼	<input type="text"/>
<b>Decision making</b> <input type="text" value="4"/> ▼	Considering options	<input type="text" value="4"/> ▼	<input type="text"/>
	Selecting and communicating decision	<input type="text" value="4"/> ▼	Clear and relevant communication
	Implementing and reviewing decisions	<input type="text" value="4"/> ▼	<input type="text"/>
<b>Leadership</b> <input type="text" value="4"/> ▼	Setting and maintaining standards	<input type="text" value="3"/> ▼	<input type="text"/>
	Supporting others	<input type="text" value="5"/> ▼	Good at supporting other team members
	Coping with pressure	<input type="text" value="5"/> ▼	<input type="text"/>
<b>Communication &amp; Teamwork</b> <input type="text" value="3"/> ▼	Exchanging information	<input type="text" value="3"/> ▼	<input type="text"/>
	Establishing a shared understanding	<input type="text" value="2"/> ▼	<input type="text"/>
	Coordinating activities	<input type="text" value="3"/> ▼	<input type="text"/>
<b>Global rating</b>	Very poor <input type="radio"/> 1 <input type="radio"/> 2 <input type="radio"/> 3 <input checked="" type="radio"/> 4 <input type="radio"/> 5 <input type="radio"/> 6 <input type="radio"/> 7 Very good		
<b>General feedback</b>	<input type="text" value="Calm even in stressful situations, lacks knowledge on next step in unexpected"/>		

PREVIOUS

NEXT

NEW

# Objective Structured Assessment of Ultrasound Skills (OSAUS)

Participant ID:

Case ID:

Rater ID: admin

Time: 6/3/2014 10:29:57

<b>1. Applied knowledge of ultrasound equipment</b> Familiarity with the equipment and its functions, i.e. selecting probe, using buttons and application of gel.	<input type="radio"/> 1 Unable to operate the equipment	<input type="radio"/> 2	<input type="radio"/> 3 Operates the equipment with some experience	<input checked="" type="radio"/> 4	<input type="radio"/> 5 Familiar with operating the equipment
<b>2. Image optimization</b> Consistently ensuring optimal image quality by adjusting gain, depth, focus, frequency etc.	<input type="radio"/> 1 Fails to optimize images	<input type="radio"/> 2	<input checked="" type="radio"/> 3 Competent image optimization but not done consistently	<input type="radio"/> 4	<input type="radio"/> 5 Consistent optimization of images
<b>3. Systematic examination</b> Consistently displaying systematic approach to the examination and presentation of relevant structures according to guidelines.	<input type="radio"/> 1 Unsystematic approach	<input type="radio"/> 2	<input checked="" type="radio"/> 3 Displays some systematic approach	<input type="radio"/> 4	<input type="radio"/> 5 Consistently displays systematic approach
<b>4. Interpretation of images</b> Recognition of image pattern and interpretation of findings.	<input type="radio"/> 1 Unable to interpret any findings	<input type="radio"/> 2	<input checked="" type="radio"/> 3 Does not consistently interpret findings correctly	<input type="radio"/> 4	<input type="radio"/> 5 Consistently interprets findings correctly
<b>5. Documentation of examination</b> Image recording and focused verbal/written documentation.	<input type="radio"/> 1 Does not document any images	<input checked="" type="radio"/> 2	<input type="radio"/> 3 Documents most relevant images	<input type="radio"/> 4	<input type="radio"/> 5 Consistently documents relevant images

Score

Previous

Next

New

# Standardized Patient (SP)-Based History Taking and Physical Examination Checklist in Hoarseness

Participant

Rater

Time

## HISTORY TAKING

- The problem started 6 months ago (duration)
- It started gradually (onset)
- It's getting worse (progression)
- This is the first time that I am seeking medical help for my hoarseness
- My voice has the same hoarseness in the morning and in the night
- Nothing makes it better or worse (relieving/aggravating factors)
- I work as a customer service representative for Macy's
- No, I don't overuse my voice. I don't yell or shout (voice abuse)
- Actually, I have lost 13 to 15 pounds (weight loss)
- My appetite is good (appetite)
- I don't have any difficulty swallowing or throat pain (associated symptoms)
- I don't have a fever, ear pain, or a cough
- No past medical problems, just occasional heartburn and a sinus problem
- No past surgeries
- No allergies
- My paternal uncle died of laryngeal cancer (family history)
- Currently I am not on any medications
- I don't smoke now, but I quit two years ago after smoking a pack a day for five years

## PHYSICAL EXAMINATION

- Resident asked for my consent in performing the exam
- Resident palpated on my sinus areas
- Resident checked my cranial nerves
- Resident performed hearing test with a tuning fork
- Resident inspected my gums and teeth (dentition)
- Resident inspected the top of my tongue
- Resident inspected the floor of my mouth
- Resident used tongue depressor and a light source to visualize my oropharynx
- Resident examined my thyroid
- Resident palpated my cervical lymph nodes
- Resident palpated my trachea by rocking it side to side from the front
- Resident looked in my ears with an otoscope

## SCORES

History taking (sum/percent)

%

Physical examination (sum/percent)

%

Total (sum/percent)

%

PREVIOUS

NEXT

NEW

# Temporal bone dissection outcome performance

## Modified Welling Scale Final Product Assessment

ID **prf32**

Score **13**

Grade each item: 0 = incomplete/inadequate/not applicable, 1 = complete

### Mastoidectomy margins defined at:

1. Temporal line  1  0

2. Posterior canal wall  1  0

3. Sigmoid sinus  1  0

### Antrum mastoideum:

4. Antrum entered  1  0

5. Lateral semicircular canal exposed  1  0

6. Lateral semicircular canal intact  1  0

### Sigmoid sinus:

7. Exposed, no overhang  1  0

8. No cells remain  1  0

9. No holes  1  0

### Sinodural angle:

10. Sharp  1  0

11. No cells remain  1  0

### Tegmen mastoideum/tympani:

12. Attic/tegmen tympani exposed  1  0

13. Ossicles intact (untouched)  1  0

### Tegmen mastoideum/tympani (cont.):

14. Tegmen mastoideum exposed  1  0

15. No cells remain  1  0

16. No holes  1  0

### Mastoid tip:

17. Digastric ridge exposed  1  0

18. Digastric ridge followed towards stylomastoid foramen  1  0

19. No cells remain  1  0

### External auditory canal:

20. Thinning of the posterior canal wall  1  0

21. No cells remain  1  0

22. No holes  1  0

### Facial nerve:

23. Facial nerve identified (vertical part)  1  0

24. No exposed nerve sheath  1  0

25. Tympanic chorda exposed  1  0

### Posterior tympanotomy:

26. Facial recess completely exposed  1  0

PREVIOUS

NEXT

NEW