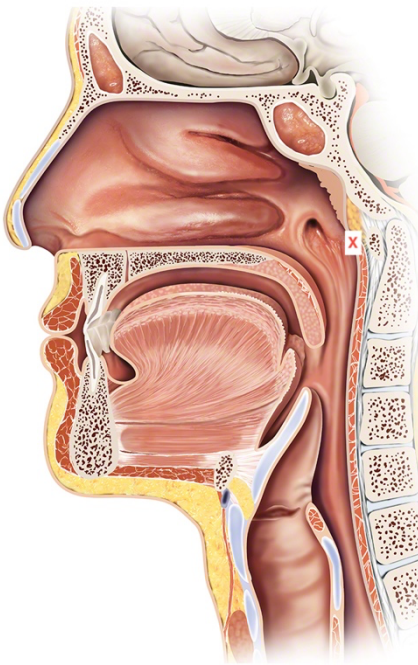


# TEST YOUR KNOWLEDGE

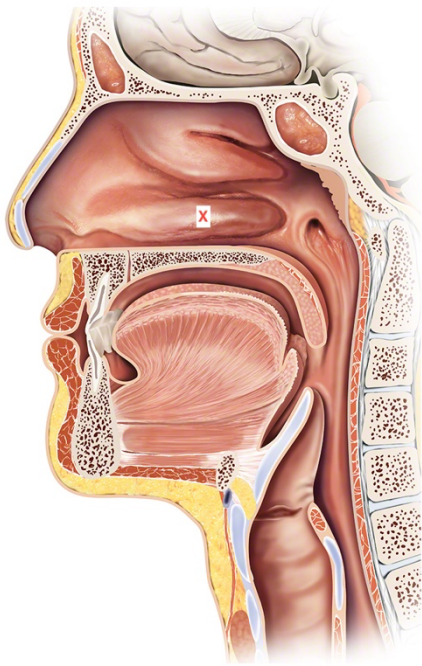
MARK THE RIGHT ANSWER WITH A CIRCLE.

## NASOPHARYNGEAL SWAB

1. What anatomical structure is seen by the cross-mark on the picture
  - a. The posterior oropharyngeal wall
  - b. The posterior nasopharyngeal wall
  - c. The inferior turbinate

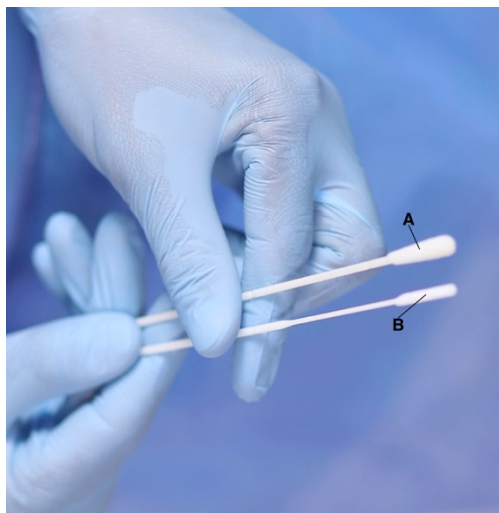


2. What anatomical structure is seen by the cross-mark on the picture
  - a. The posterior oropharyngeal wall
  - b. The posterior nasopharyngeal wall
  - c. The inferior turbinate



**3. What swab is used for the nasopharynx sample**

- a. A thick and rigid swab
- b. A flexible and fine shafted swab
- c. Both of the above can be used



**4. When the tip of the swab has entered the nasal cavity, change the direction of the tip, so it is pointing..**

- a. Down towards the earlobe
- b. Up towards the scalp
- c. To the side towards the ear

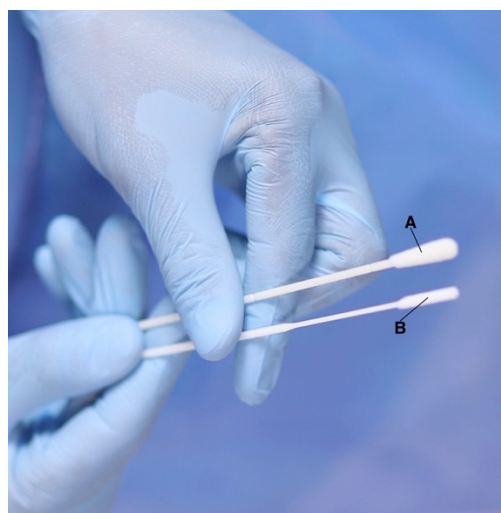
**5. How far is the swab inserted?**

- a. 6 cm
- b. 9 cm
- c. Until resistance is met by the posterior nasopharyngeal wall

6. **When the swab has met the posterior nasopharyngeal wall, do the following:**
  - a. Leave the swab in place for a couple of seconds and rotate it three times
  - b. Let the swab sit for 10 seconds
  - c. Rotate the swab around while counting to 10
7. **How is the swab withdrawn from the nose?**
  - a. In a fast movement
  - b. Slowly with a painting movement
  - c. Slowly withdrawn while the swab is rotated
8. **What is a frequent error that leads to resistance or pain while inserting the swab**
  - a. The swab is directed upwards towards the turbinate
  - b. The swab is directed downwards
  - c. The swab is held between the first and the second finger
9. **What do you do if there is resistance or pain before the swab reaches the posterior nasopharyngeal wall?**
  - a. Withdraw the swab and change the direction of the tip of the swab more downwards before it is carefully inserted again
  - b. Push it further until the swab has passed the resistance
  - c. Withdraw the swab and change the direction of the swab more upward before it is carefully inserted again
10. **What do you do if there still is resistance after the second attempt in the same nostril**
  - a. Place the swab in the viral transport media and sent it to the laboratory
  - b. The swab is thrown away and the specimen is discarded
  - c. A new attempt is made in the opposite nostril instead

## OROPHARYNGEAL SWAB

11. **What swab is used for the oropharynx**
  - a. A thick and rigid swab
  - b. A flexible and fine shafted swab
  - c. Both of the above can be used



12. **What anatomical structure is seen by the cross-marks on the pictures**
  - a. The posterior wall of the oropharynx
  - b. The tonsils

- c. The anterior pillars of the fauces

