

# Rhinoplasty for cleft nose deformity



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## CPD Feedback form

Please print out our questionnaire, complete the questions below and sign.

Keep for your records.

1. In the cleft lip nasal deformity development, which muscle deficiency most potentiates the severity?
  - Nasalis
  - Zygomaticus Major
  - Orbicularis Oris
  - None of the above
  
2. During the infant repair of the cleft lip and nose, is it true that if the nasal cartilages are properly repositioned without surgical damage, they will continue to grow to a normal size?
  - yes
  - no
  
3. In the infant repair of the cleft palate, which muscles require accurate microscopic repair in order to achieve proper palatal competence and function?
  - Palatopharyngeus
  - Tensor Palatini
  - Levator Palatini
  - Musculus Uvulae
  
4. In the surgical correction of the adult cleft nose deformity, which of the following are the most important principles?
  - An open structural rhinoplasty technique
  - To straighten, rebuild and reinforce the cartilaginous framework
  - To maintain patency and support to the internal and external valves
  - To replace deficient nasal cartilages with cartilage grafts
  - All of the above

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