

## Appendix 1

1. At what age do you stop conservative management and consider syringing and probing for a child?
  - a. Less than 1 year of age
  - b. At 1 year of age
  - c. At 2 years of age
  - d. At 3 years of age
  - e. Greater than 3 years of age
2. Up to what age do you consider syringing and probing?
  - a. Less than 1 year of age
  - b. At 1 year of age
  - c. At 2 years of age
  - d. At 3 years of age
  - e. At 4 years of age
  - f. At 5 years of age
  - g. At 6 years of age
  - h. I would perform a syringing and probing on any child irrespective of age as a first procedure
3. When would you consider the insertion of tubes with a syringing and probing?
  - a. On the first syringing and probing
  - b. On the second syringing and probing
  - c. On the third syringing and probing
  - d. I do not use tubes
4. After how many syringing and probings would you consider a dacrocystorhinostomy?
  - a. 1
  - b. 2
  - c. 3
  - d. 4
  - e. Greater than 4
5. Do you perform dacrocystorhinostomies in children?
  - a. Yes
  - b. No
6. What is your preferred approach for a first paediatric dacrocystorhinostomy?
  - a. External
  - b. Endonasal
7. What is the minimum age of a child that you would consider an external dacrocystorhinostomy?
  - a. Less than 1 year of age
  - b. At 1 year of age
  - c. At 2 years of age
  - d. At 3 years of age
  - e. At 4 years of age
  - f. At 5 years of age
  - g. At 6 years of age
  - h. Greater than 6 years of age
  - i. I do not perform external dacrocystorhinostomy as a first procedure
  - j. I do not perform external dacrocystorhinostomy at all
8. What is the minimum age that you would consider a paediatric endonasal dacrocystorhinostomy?
  - a. Less than 1 year of age
  - b. At 1 year of age
  - c. At 2 years of age
  - d. At 3 years of age
  - e. At 4 years of age
  - f. At 5 years of age
  - g. At 6 years of age
  - h. Greater than 6 years of age
  - i. I do not perform endonasal dacrocystorhinostomy as a first procedure
  - j. I do not perform endonasal dacrocystorhinostomy at all

9. If a child has had a failed endonasal dacrocystorhinostomy and requires a second dacrocystorhinostomy. What is your preferred approach?
  - a. External
  - b. Endonasal
  
10. If a child has had a failed external dacrocystorhinostomy and requires a second dacrocystorhinostomy. What is your preferred approach?
  - a. External
  - b. Endonasal