

Surgical Data Form

ID LABEL

N.B. To be used for all cleft related surgical interventions for children in the Cleft Collective Birth Cohort

1. a) Is this the child's first cleft related surgical intervention involving the closure of the lip/palate/alveolus? Yes If yes, please answer all questions on this form OR complete the long form
 No If no, please answer all questions on this form

b) How many previous cleft related surgical interventions has the child had?

2. a) Operating surgeon:

b) If trainee, Cons Trainee
supervising surgeon

c) Date of procedure: / /

3. Patient DOB: / /

4. Cleft Classification at birth: (LAHSHAL)

5. Type of surgery - Please cross which procedure(s) were carried out on this date and specify the technique(s) used (e.g. IVVP, Vomer flap, Fisher etc):
PLEASE WRITE IN CAPITALS

- a) Initial lip repair Technique(s) used:
- b) Initial palate repair Technique(s) used:
- c) Fistula repair Technique(s) used:
- d) Speech surgery Technique(s) used:
- e) Alveolar bone graft For alveolar bone graft please answer questions 10, 11, 17, 18, 19 & 20
- f) Other Technique(s) used:

6. Were relieving incisions used? a) Right: Yes No N/A
b) Left: Yes No N/A

7. Arms: Splints Nil
 Mittens Other (please specify)

8. Pre op width of the palate at the tuberosity (mm): . N/A Please turn the page to see the diagram for questions 8 and 9

9. Pre op soft edge width of the palatal cleft at the hard/soft palate junction (mm): . N/A

10. a) Past medical history: Yes No b) If yes, type? Cardiac Skeletal Urogenital Other (please specify)

11. a) Syndromic cleft? Yes No b) If yes, type? 22q11 DS Van der Woude Sticklers Other (please specify)

12. a) PRS? Yes No If yes, b) NPA used as a neonate? Yes No c) NPA used post op? Yes No

13. Have you taken a study model? Yes No 15. Have you taken a photo? Yes No

14. Have you made a drawing? Yes No 16. Have you taken a video? Yes No

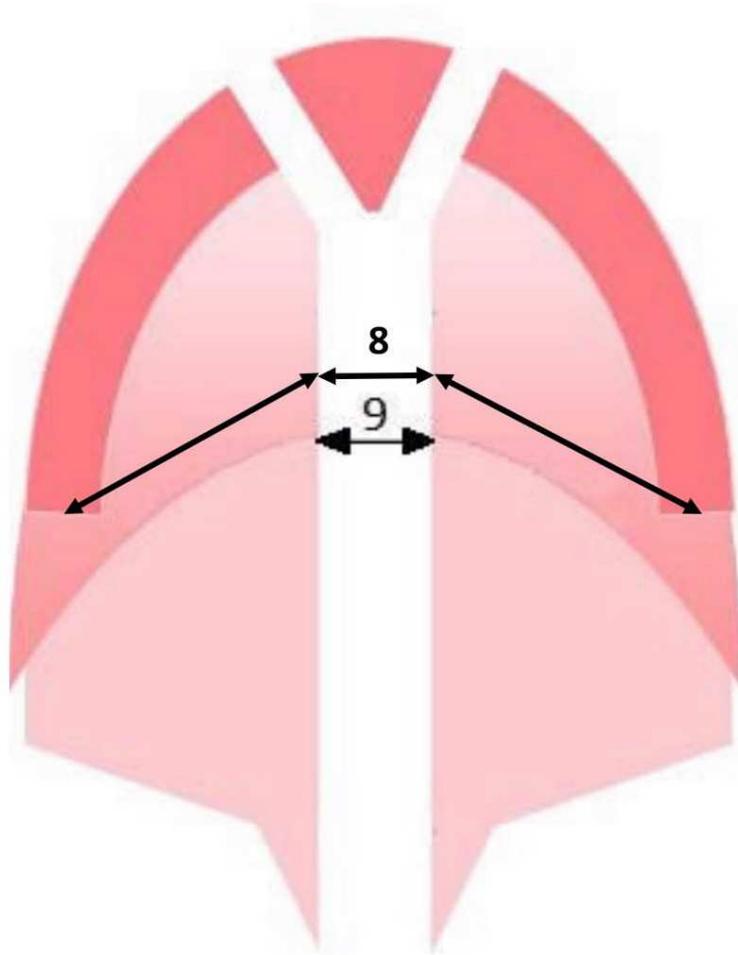
17. Tranexamic acid? Yes No 19. Antibiotic Regimen? Nil 24 hours post op Other (please specify)

18. Steroids? Yes No On induction 5-7 days post op

20. Antibiotic Drug Nil Amoxicillin Other (please specify)

Coamoxiclav Metronidazole





Measurement 8: Using callipers, measure from the midpoint of posterior aspect of the tuberosity to edge of cleft at hard/soft palate junction bilaterally and add both measurements together with the soft tissue measure of the cleft width at the hard soft palate junction.

