

RESEARCH ARTICLE

Personalized light-curable polyurethane palatal prosthesis designed and fabricated based on computer fluid dynamics and 3D printing to repair palatal fistula

Supplementary file

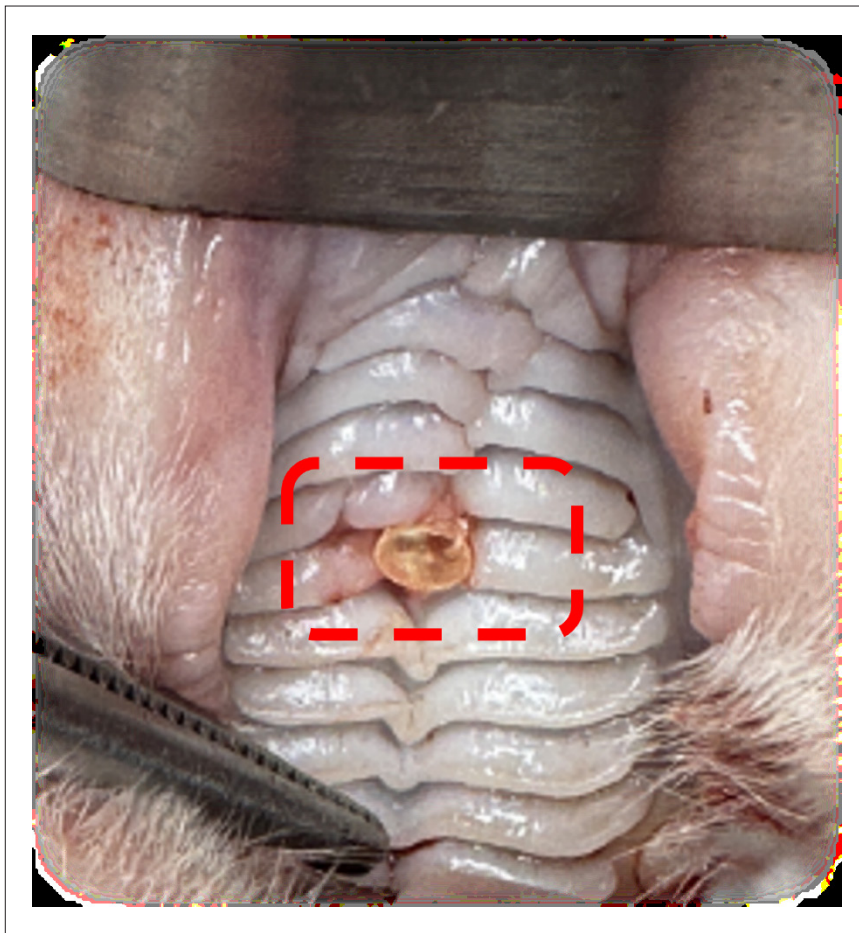


Figure S1. The speech aid prosthesis was implanted into the palate defect of the animal model of palatal fistula.

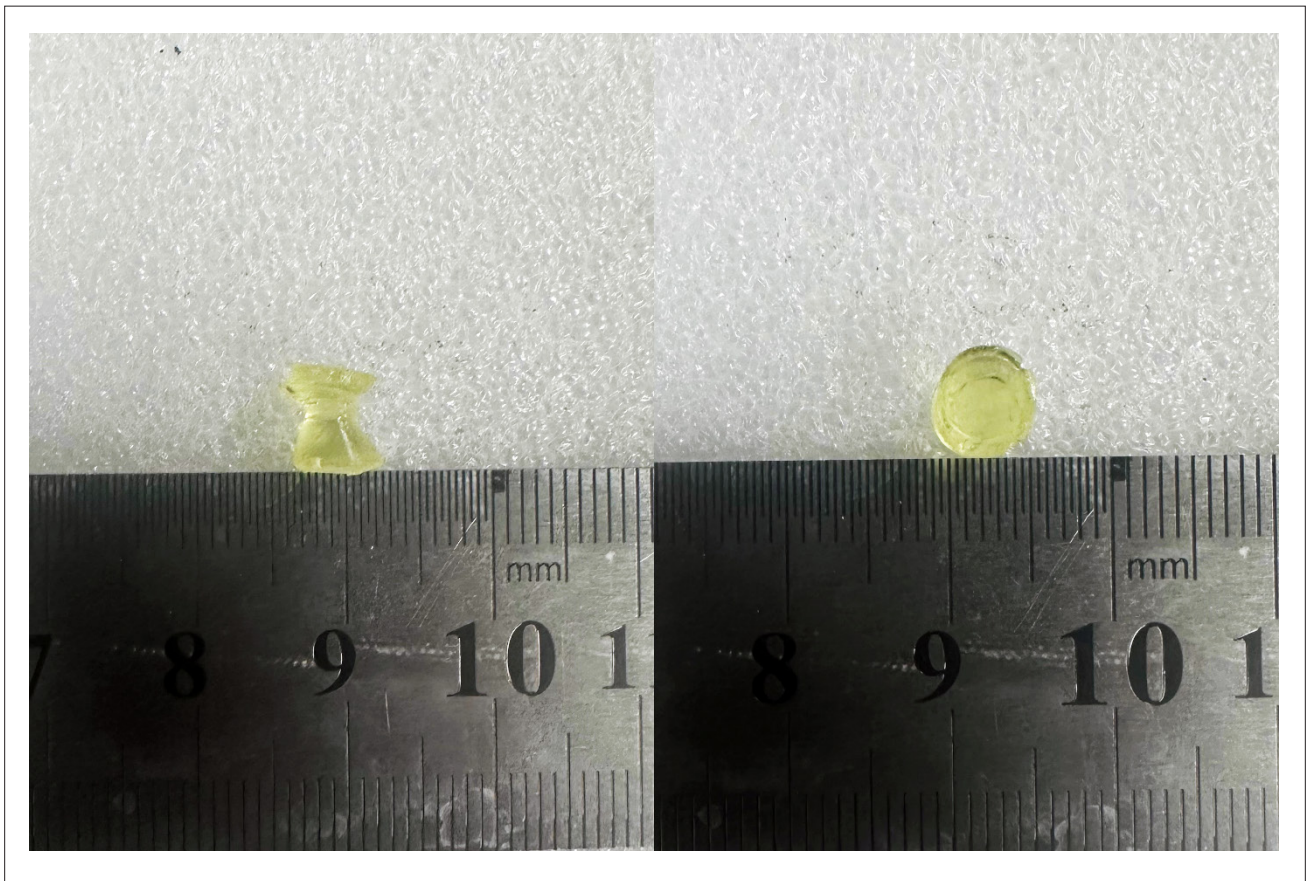


Figure S2. The 3D-printed speech aid prosthesis was of the same size as the designed prosthesis.