Supplementary Table 1. Characteristics of pig inferior turbinate hypertrophy using computed tomography

| Pig no. | Feature    | Medial mucosal thickness (mm) | Medial space (mm) |
|---------|------------|-------------------------------|-------------------|
|         |            | Anterior | Middle | Posterior |                     |
| 1       | Rt: Control| 1.6      | 1.5    | 1.9       | 3.1                 |
|         | Lt: HIFU-low| 1.1    | 1.4    | 2.1       | 1.8                 |
| 2       | Rt: Coblator| 1.3    | 1.4    | 1.9       | 3.2                 |
|         | Lt: HIFU-high| 1.3   | 1.4    | 1.1       | 3.5                 |
| 3       | Rt: Control| 1.8      | 1.5    | 1.8       | 1.8                 |
|         | Lt: HIFU-high| 1.8   | 1.5    | 2.1       | 1.7                 |
| 4       | Rt: Coblator| 1.5      | 1.3    | 1.9       | 2.0                 |
|         | Lt: HIFU-high| 1.6   | 1.3    | 2.0       | 2.1                 |
| 5       | Rt: HIFU-low| 1.9      | 1.6    | 2.0       | 2.1                 |
|         | Lt: HIFU-high| 1.6   | 1.3    | 1.9       | 2.2                 |

Rt, right; Lt, left; HIFU, high-intensity focused ultrasound ablation.