



Nasal skin thickness measurement by computed tomography scan in Saudi population

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Abstract:

Rhinoplasty is one of the most challenging operations in plastic surgery. Nasal skin thickness is considered as major risk factors in determining the success of rhinoplasty. Only few studies have measured the nasal skin thickness before rhinoplasty. Hence, present study is designed to measure the nasal skin thickness to shed the light on its importance in rhinoplasty.

Biography:

Rawan Elsafi is currently working at Academic tertiary care medical center, Saudi Arabia.

Recent Publications:

1. Thyroid nodules' evaluation by ultrasound and fine-needle aspiration cytology, 2019
2. ART20182778, 2019
3. Soft Computing Essentials, 2008
4. Using the fuzzy-analytic-hierarchical-process to select the optimum mechanism for developing accounting standards, 2007
5. Resource allocation based on imprecise information, 2007



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