

# Treatment of Neck Laxity Using a Picosecond 755nm Alexandrite Laser

ANNE ZHUANG, MD<sup>1</sup>; SUZANNE KILMER, MD<sup>1</sup>

---

## Study Design:

- The 755nm picosecond laser with Focus lens array was used for the treatment of neck and submental laxity.
- 19 subjects aged 48-64 received 5 treatments 4 weeks apart, and returned for follow-ups at 1 and 3 months post treatment.

## Results:

- 63.1% (12/19) of subjects were satisfied with their results at 3 month post treatment follow-up.
- 57.9% (11/19) of subjects were rated as improved by the physician at 3 month post treatment follow-up.



## Conclusion:

- Changes in both neck and submental laxity were seen in the majority of subjects.
- Added benefit of reduced unwanted pigmentation and skin texture improvement was evident.
- The picosecond 755nm alexandrite laser with Focus is a safe and promising device for the treatment of neck and submental laxity.

---

<sup>1</sup> Laser & Skin Surgery Medical Group, Sacramento, CA