CONCLUSIONS: A significant decrease in ear thickness occurred in both groups, but the decrease was more pronounced in the ACP group. A significant increase in the AC height was observed in both groups. No significant changes were observed in the skin thickness or the bone height.

METHODS: The skin thickness, AC height, and bone height were measured using a caliper at the start and end of the study period.

REFERENCE: A similar study was conducted in a group of patients treated with ACP, and the results were compared to the present study.

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CONFLICT OF INTEREST: The authors declare no conflicts of interest.

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