

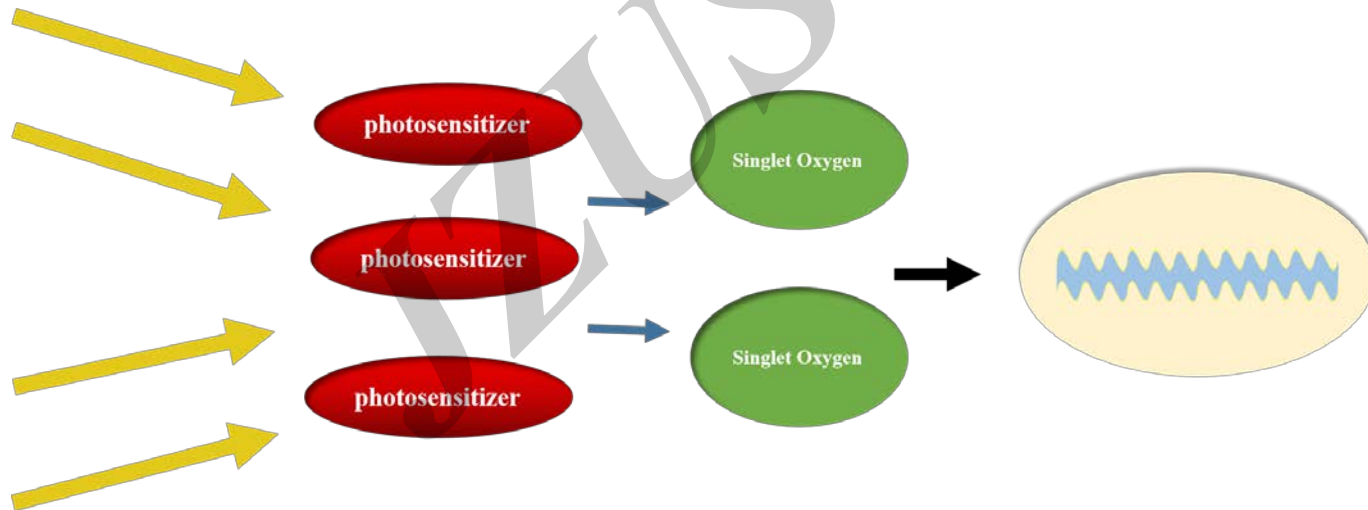
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Successful in situ 5-aminolevulinic acid photodynamic therapy in a 53-year-old female with cutaneous squamous cell carcinoma

Key words: Nonmelanoma skin cancer, Cutaneous squamous cell carcinoma (cSCC), 5-Aminolevulinic acid photodynamic therapy (5-ALA PDT)

Research summary

This paper mainly focuses on the successful treatment of an elderly woman with cSCC by 5-ALA PDT replacement surgery.



Innovation points

- **Introduction** of non-surgical 5-ALA PDT may be an effective therapeutic approach for cSCC in situ.
- **Summary** of a female case with cSCC in situ who received a 4-session-ALA-PDT regimen out of cosmetic demand.
- **Emphasis** on 5-ALA PDT as a newly method for cSCC in situ.

