

## Overview

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**Live, remote control of an in vivo reflectance confocal microscope for diagnosis of basal cell carcinoma at the bedside of a patient 2500 miles away: A novel tele-reflectance confocal microscope approach.**

*Rubinstein G, Garfinkel J, Jain M. J Am Acad Dermatol. 2019 Aug;81(2):e41-e42. doi: 10.1016/j.jaad.2019.02.016. Epub 2019 Feb 13.*

### **ABSTRACT**

[No abstract available] **KEYWORDS:** Mohs surgery; basal cell carcinoma; live interactive; reflectance confocal microscopy; store-and-forward; tele-RCM; teledermatology PMID:30771424

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