Optical technology for noninvasive assessment of oral cancer progression

M. Motamedi, E.W.J. van der Breggen, B. Bell, D. Sterenborg, A.J. Welch, University of Texas Medical Branch at Galveston and University of Texas at Austin, USA

Discussion of the potentials of optical coherence tomography (OCT) and fluorescence spectroscopy and their combined use for non-invasive assessment of oral cancer progression in a well-established animal model.