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Compact fluorescence spectroscopic tool for cancer detection Proc. SPIE 10060, Optical Biopsy XV: Toward Real-Time Spectroscopic Imaging and subcellular structures, Journal of Biomedical Optics 13, 024015 (2008). **Optical Rapid Ex-Vivo Tissue Assessment I - Proceedings of SPIE** Tissue diagnostics using fiber optic FTIR spectroscopy, Proc. SPIE 3568, Optical Biopsies and Microscopic Techniques III, 38 (January 19, 1999) **Blue LEDs feasibility for tissue fluorescence analysis** **Optical** Tissue imaging for cancer detection using NIR autofluorescence, Proc. SPIE 4613, Optical Biopsy IV, 31 (May 7, 2002) doi:10.1117/12.465260 **Optical Tomography and Spectroscopy of Tissue III BiOS 99** Proc. SPIE 3917, Optical Biopsy III, 184 (April 19, 2000) doi:10.1117/12.382731 The weak absorption of near-IR light by skin tissue has offered an important **Micro-optical properties of tissue - Proceedings of SPIE** Proc. SPIE 2679, Advances in Laser and Light Spectroscopy to Diagnose and Other Diseases III: Optical Biopsy, 106 (April 5, 1996) doi:10.1117/12.237578. **Clinical measurements of tissue optical properties in the esophagus** Proc. SPIE 2324, Optical Biopsy and Fluorescence Spectroscopy and fluorescence microspectroscopy, microscopic imaging and tissue optics, respectively. **Raman spectroscopic studies on bacteria** **Optical Biopsy and** Raman spectroscopic characterization of human malignant tissues: implications for a percutaneous optical biopsy technique for in-situ tissue diagnosis. PDF. **Optical Biopsy II BiOS 98 International Biomedical Optics** In vitro incision of bone tissue with a Q-switch CO₂ laser. Histological examination. In: Proceedings of SPIE Optical Biopsy and Tissue Optics, 2000. [Iva02] M. **Experimental study of optical properties of porcine skin dermis from** (Canada). Nikolay A. Denisov. National Technical Univ. of Ukraine (Ukraine). Proc. SPIE 3917, Optical Biopsy III, 130 (April 19, 2000) doi:10.1117/12.382725. **Optical biopsy: the noninvasive diagnosis of cancer with optical** Proc. SPIE 4161, Optical Biopsy and Tissue Optics, 244 (November 16, 2000) doi:10.1117/12.409335. Text Size: A A A. From Conference Volume 4161. Optical **Optical Biopsy and Tissue Optics (Proceedings of Spie)** - IR fiber-optic evanescent wave

Proc. SPIE 9703, Optical Biopsy XIV: Toward **Optical Biopsy and Tissue Optics Proceedings of Spie:** Proc. SPIE 10060, Optical Biopsy XV: Toward Real-Time Spectroscopic Imaging and Diagnosis, 100600V (February 17, 2017) doi:10.1117/12.2253123. Irving J. Bigio - Optical Biopsy and Tissue Optics (Proceedings of Spie) jetzt kaufen. ISBN: 9780819438171, Fremdsprachige Bucher - Optik. **Nonlocal correlations of polarization-entangled photons through** Proceedings of the SPIE 6163. Quantitative optical biopsy of liver tissue ex vivo. Refractive index of some mammalian tissues using a fiber optic cladding **Conference Detail for Optical Biopsy XVI: Toward Real-Time - SPIE** Proc. SPIE 3597, Optical Tomography and Spectroscopy of Tissue III, 2 (July 15, 1999) doi: 10.1117/12.356802. Topics: Image Evaluation of conventional optics approach to diffraction of diffuse photon-density waves. PDF .. **Optical Biopsy. Design and characterization of a phantom that simultaneously** Proc. SPIE 3572, 3rd Iberoamerican Optics Meeting and 6th Latin American Meeting real-time and in-situ diagnosis of tissue pathologies, especially cancer. **Spectroscopy and microscopy studies of skin tissue** Proceedings Article Raman spectroscopic studies on bacteria, SPIE <http://10.1117/12.409323> EOS/SPIE European Biomedical Optics Week. **Physical modeling of tissue fluorescence: phantom development** Physical modeling of tissue fluorescence: phantom development, Proc. SPIE 3568, Optical Biopsies and Microscopic Techniques III, 66 (January 19, 1999) **Biomedical Photonics Handbook, Second Edition: Fundamentals, - Google Books Result** Nonlocal correlations of polarization-entangled photons through brain tissue Proc. SPIE 10060, Optical Biopsy XV: Toward Real-Time Spectroscopic Imaging **Spectroscopic monitoring of kidney tissue ischemic injury Optical** Comparison of competing fiber optic probes for tissue fluorescence analysis, Proc. SPIE 4161, Optical Biopsy and Tissue Optics, 234 (November 16, 2000) **Comparison of competing fiber optic probes for tissue fluorescence** Proc. SPIE 8220, Optical Biopsy X, 822009 (February 9, 2012) doi:10.1117/ of human cancerous and normal prostate tissues, Optics communication 282, **Fluorescence spectroscopy for colon cancer diagnosis Optical** Clinical measurements of tissue optical properties in the esophagus Proc. SPIE 2324, Optical Biopsy and Fluorescence Spectroscopy and Imaging, **Tissue imaging for cancer detection using NIR autofluorescence Noninvasive tumor detection using spectrally-resolved in-vivo imaging** Proc. SPIE 5326, Optical Biopsy V, 25 (July 13, 2004) doi:10.1117/12.529284 We hypothesized that ischemic damage to kidney tissue will give rise to **Chemometric endogenous fluorescence for tissue diagnosis** Proc. SPIE 10060, Optical Biopsy XV: Toward Real-Time Spectroscopic Imaging and . sensing to determine cancer margins in human pancreatic tissue ex vivo. **Optical Biopsy XV: Toward Real-Time Spectroscopic Imaging and** Submit an abstract for SPIE BiOS conference on Optical Biopsy XVI: Toward Real-Time SPIE - The International Society of Optics and Photonics Conference Proceedings SPIE Digital Library eBooks Researcher and Librarian in single and multiphoton excitation optical signatures of normal and diseased tissues,