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(Proceedings Of S P I E 5319)**

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in both diagnosis and therapy branches. Main difference between diagnosis and therapy applications is the type of laser-tissue interactions.

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Laser interaction with tissue and cells XV : 26-28 January 2004, Proceedings of SPIE--the International Society for Optical Engineering, v. 5319. Responsibility:

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Understanding laser-tissue interactions and using the laser in an optimal way are the most important messages in this chapter. The wavelength-dependent penetration

SPIE | Volume -

Proc. SPIE 5319, Laser Interaction with Tissue and Cells XV, 1 (July 1, 2004); doi: 10.1117/12.528328

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Apr 26, 2011 Thermal; Mechanical; Chemical. Most surgical lasers produce thermal effect at the tissue level. This includes the ability of the laser to cut, coagulate

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Laser/tissue interactions. Name hydrogen fluoride/deuterium fluoride (HF/DF) chemical laser interactions with in vitro human corneal and

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2 Laser-Tissue Interactions 27 of the scattering angle, q . Since the Henyey-Greenstein phase function is a probability density function, it is

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Figure 2 illustrates the interaction of CO 2 laser light at 10,600 nm with fresh poultry muscle tissue. The CO 2 laser beam from the LightScalpel laser, focused to a

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1. Surg Clin North Am. 1992 Jun;72(3):531-58. Laser-tissue interactions. Photochemical, photothermal, and photomechanical. Jacques SL. An overview of laser-tissue

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