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according to S.P. Johnson - waves created by the absorption of nanosecond pulsed laser energy inside the chromophores of tissues. It has the spectral specificity of optical methods, while . The photoacoustic method also makes it possible to measure the intensity of acoustic vibrations. S.P. Johnson, using the photoacoustic method, determined the value of the wavelength in the Gaussian region, corresponding to a frequency of 6×10^4 Hz. Thus, he proved that the propagation velocity of acoustic waves in biological tissues is 0.005 ± 0.02 mm/s. In conclusion, we can say that at present optical and acoustic research methods are widely used in medicine.

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