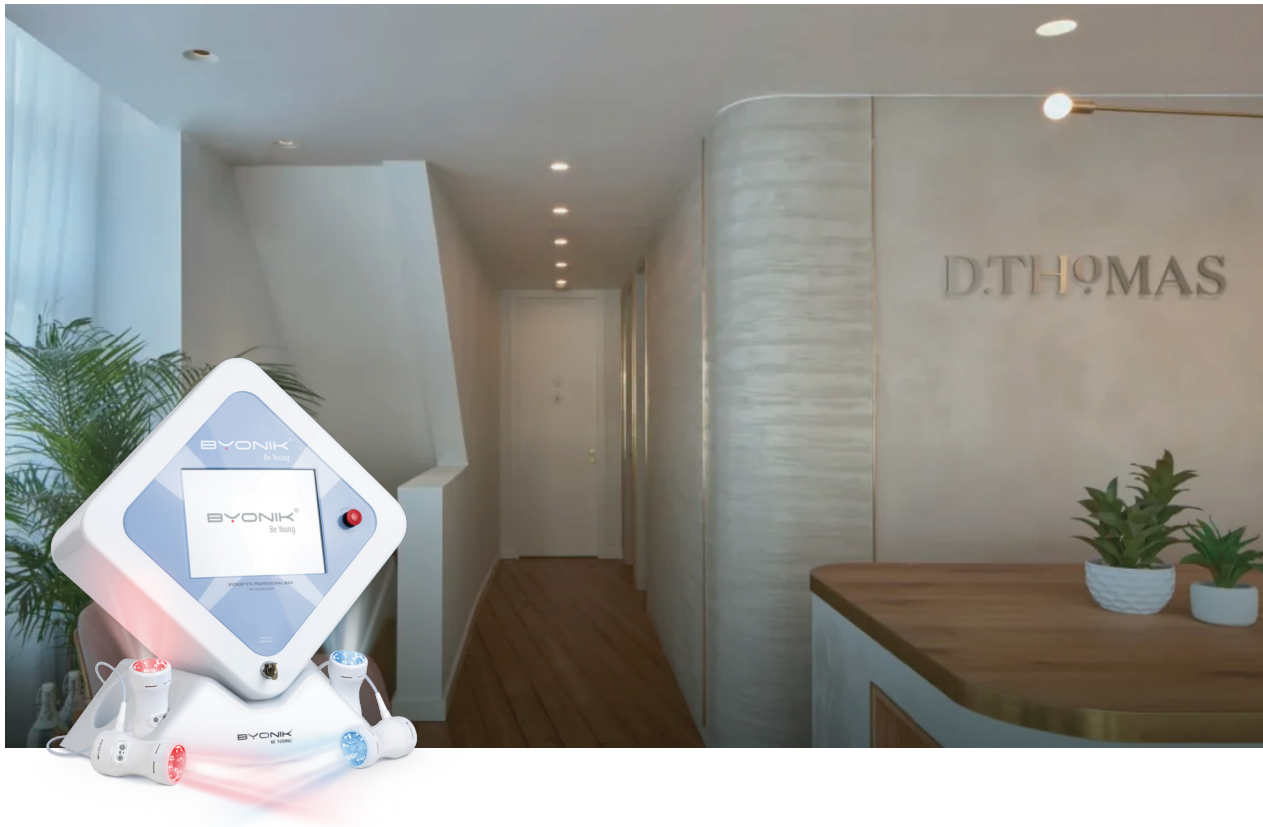


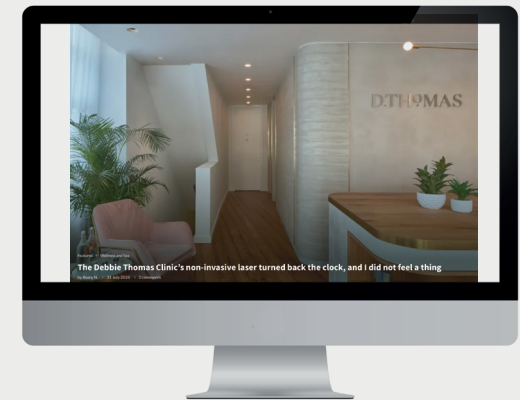
Then the machine started listening to my heartbeat.

The Byonik is not like other lasers, and the difference is not marketing. A sensor tracks your pulse in real time, and the device releases its energy only at the precise point in your cardiac cycle when your cells are most receptive to absorbing it. Not continuously. Not on a timer. In sync with you.

The light itself is a combination of red, near-infrared and blue wavelengths, absorbed by the cells to drive up production of adenosine triphosphate, the molecule that fuels cellular energy. More ATP means more of the work your skin does naturally: turnover, repair, collagen synthesis. The laser is not damaging anything in order to provoke a healing response, which is the operating logic behind most resurfacing.



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