

## **Interactions between laser/device and filler: A Histologic Evaluation**

There is a growing demand for non-invasive and minimally invasive procedures for facial rejuvenation and scars. These procedures include injectables such as fillers and biostimulators, lasers, and energy-based devices (EBD). To obtain the optimal result, combining various treatments in a single visit is often necessary. This lecture will review the interactions between lasers/EBD and fillers by a histologic evaluation. In addition, it will review the current evidence on the safety and efficacy of the combination treatments.