



MICROCURRENT PROCEDURES

It is the position of the NCEA that:

1. Microcurrent devices intended to be used to help reduce the visible signs of aging, beautify and improve the appearance of the skin, utilizing low levels of electrical current in conjunction with skin care products, should be performed by estheticians.
2. Microcurrent procedures performed by estheticians, are not intended to cause a visible contraction of the muscle via the electrical current.
3. In addition to manufacturer supplied, device specific education, estheticians who wish to perform microcurrent procedures, should take the necessary education to include theoretical and practical application, as part of their core curriculum or as continuing education modules.

*Disclaimer: The NCEA recommends that estheticians
abide by Federal, State and Local Regulations.*