

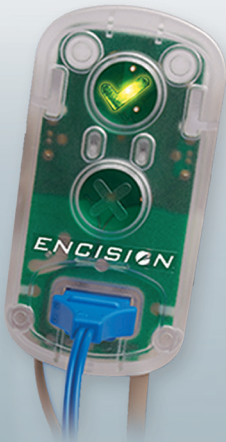
New Technology is on the way, but is not yet 510k cleared for sale in the USA.

New Technology, New Performance, New Patient Safety, New Outcomes



SHIELD™+ENT

TONSILS & ADENOIDS ABLATOR



- **Drive Patient Safety** – Eliminates potential perioral injuries**
- **Deliver Clinical Performance** – Provide fast, reliable RF hemostasis for T&A procedures
- **Reduce OR Expenses** – Deliver new levels of clinical efficiency and economy

***Shield™+ ENT Ablator optimizes delivery of RF energy by eliminating potential perioral injuries and delivering desired outcomes fast and economically. AEM® Shield Technology diverts harmful stray energy from the patient while delivering reliable RF hemostasis with speed and economy.*

ENCISION®

AEM® SAFETY – PERFORMANCE – VALUE

ENCISION INC.

6797 Winchester Circle

Boulder, CO USA 80301

T: 800.998.0986 • F: 303.444.2693

www.encision.com • info@encision.com

LEARN MORE



Perioral Burns Occur

- 60% of ENT surgeons have had an electrosurgical perioral burn during a T&A procedure.¹
- Perioral burns to the mouth and lips occur several times per day in the USA.¹
- Perioral burns are an underreported complication of T&A procedures that can result in severe long-term morbidity.¹
- AEM[®] Shield[™] Technology eliminates these burns, from holes in the insulation and radiant energy, when using monopolar energy.



Contact Encision today
for more information.
800.998.0986 or
info@encision.com

1. Nuara MJ, Park AH, Alder SC, Smith ME, Kelly S, Muntz H. Perioral Burns After Adenotonsillectomy: A Potentially Serious Complication. Arch Otolaryngol Head Neck Surg. 2008;134(1):10-15. doi:10.1001/archoto.2007.5

ENCISION[®]

AEM[®] SAFETY - PERFORMANCE - VALUE

ENCISION INC.

6797 Winchester Circle

Boulder, CO USA 80301

T: 800.998.0986 • F: 303.444.2693

www.encision.com • info@encision.com

LEARN MORE

