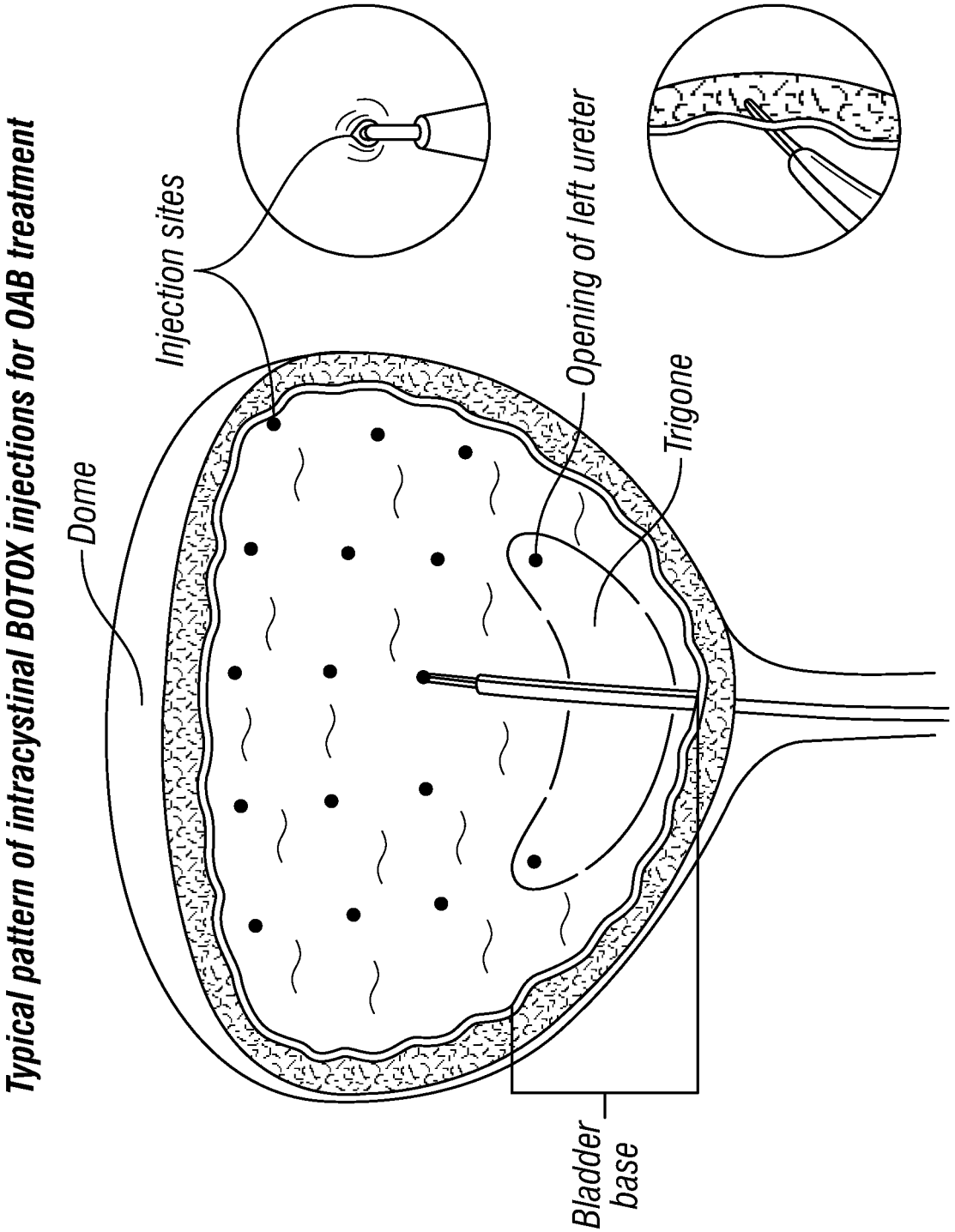

Typical pattern of intracystinal BOTOX injections for OAB treatment
Dome
Injection sites
Opening of left ureter
Trigone
Bladder base

FIG. 1

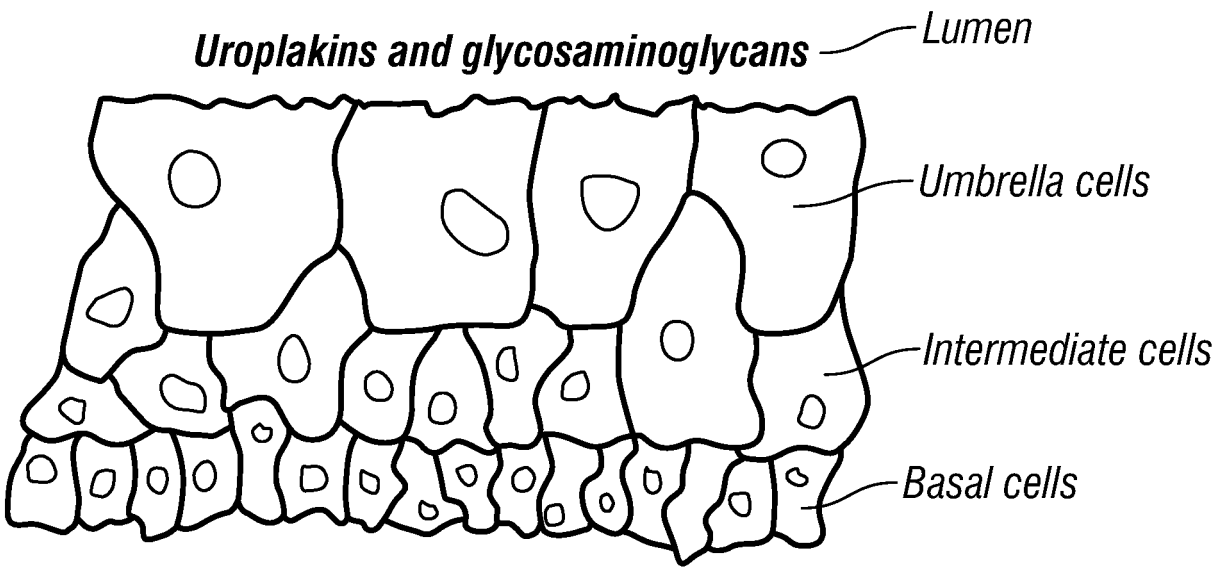


FIG. 2A

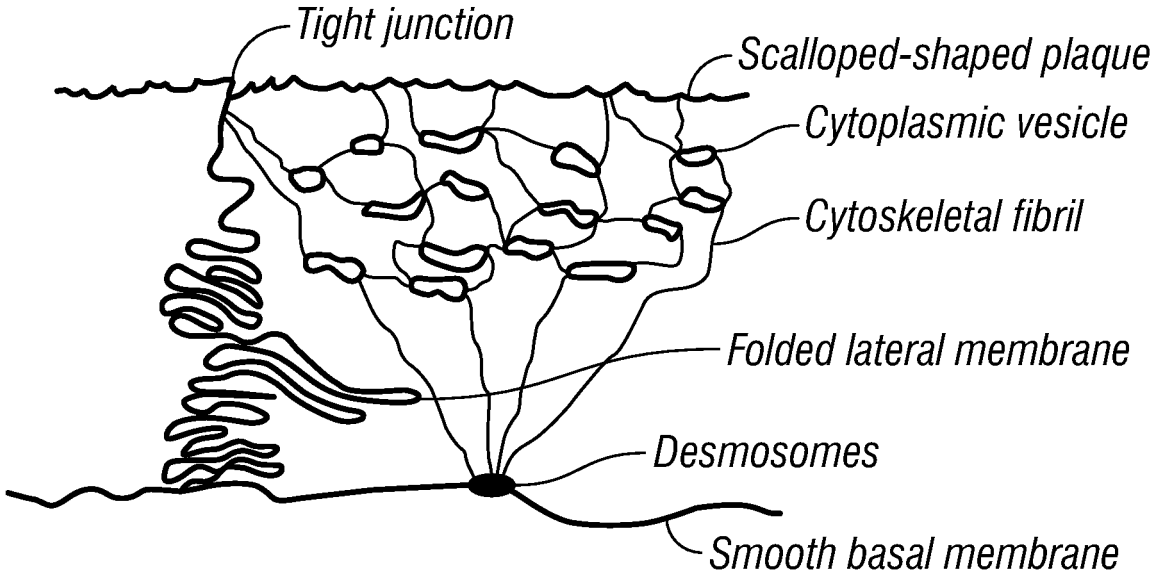


FIG. 2B

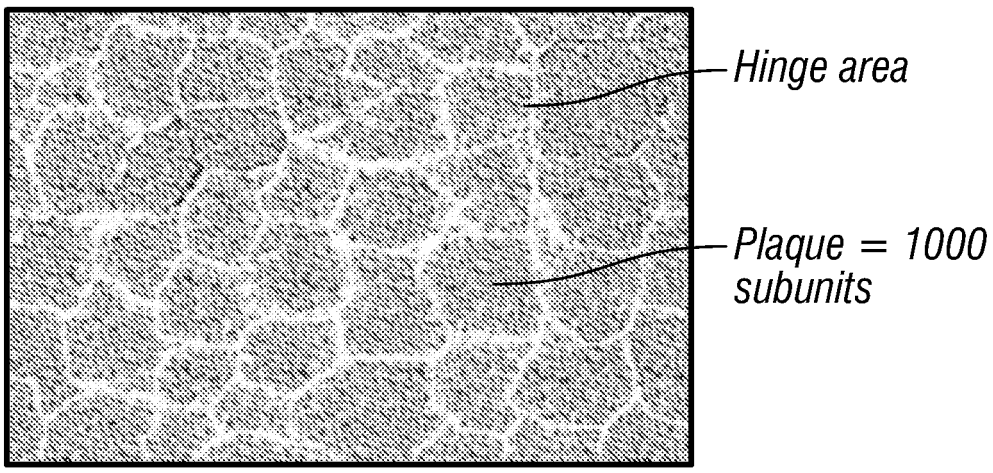
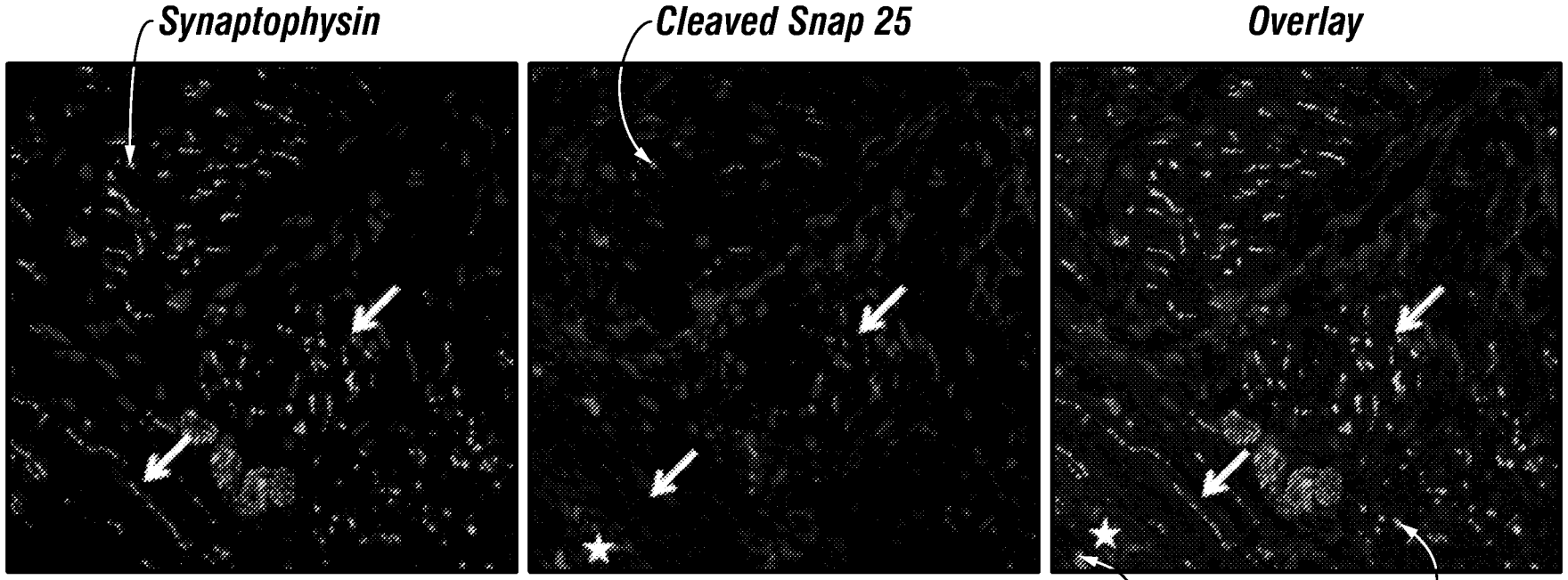


FIG. 2C



0: **No** cleaved SNAP25 was observed.
1: Cleaved SNAP25 was observed but **only a few.**
2-3: Cleaved SNAP25 was observed and **less than 50%** of co-localization with Synaptophysin.
4: Cleaved SNAP25 was observed and **more than 50%** of co-localization with Synaptophysin.

Stars = non specific staining
Assessment is done on sections of entire bladder scanned on a fluorescent microscope

Synaptophysin
Cleaved Snap 25

FIG. 3

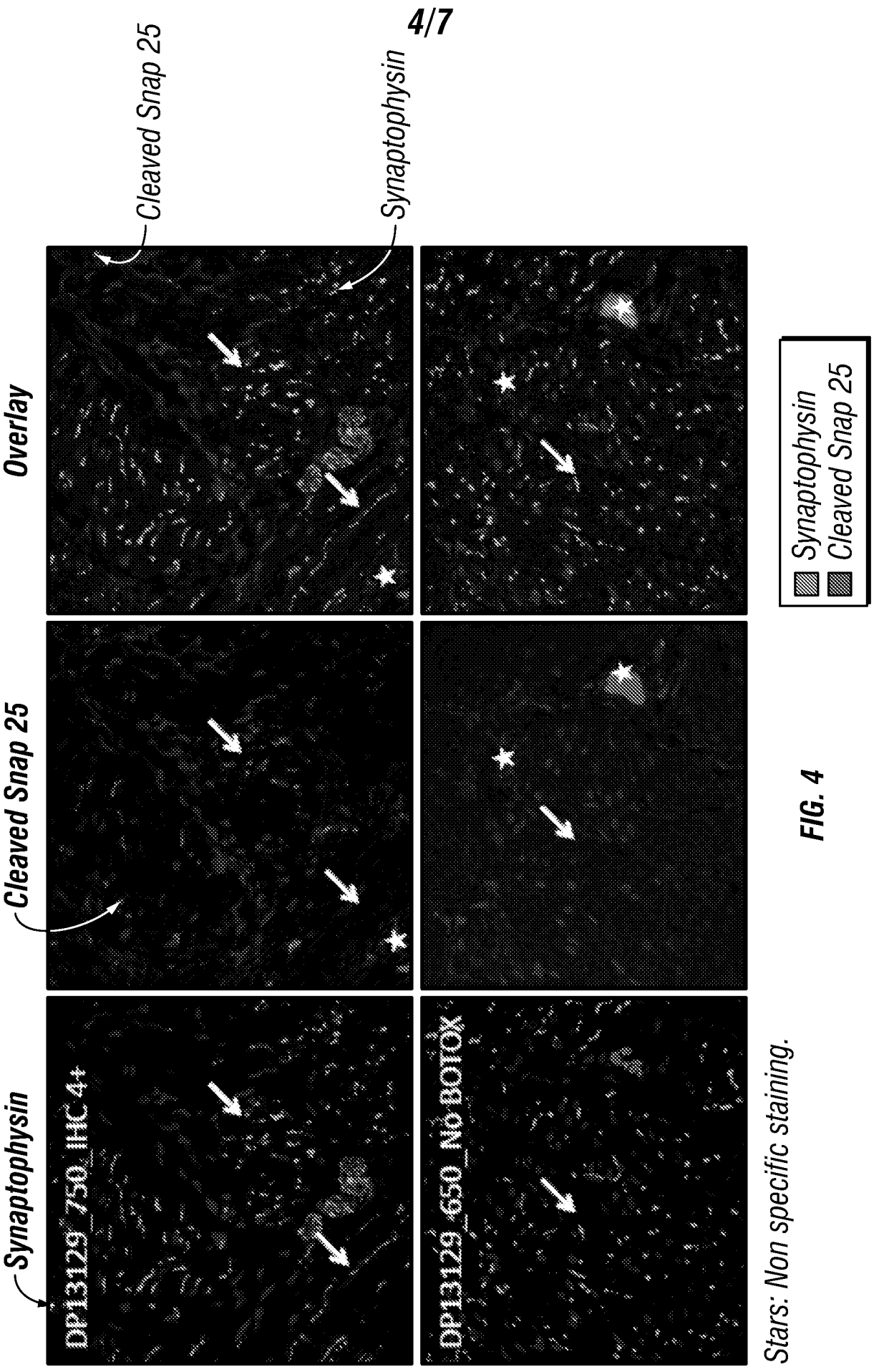
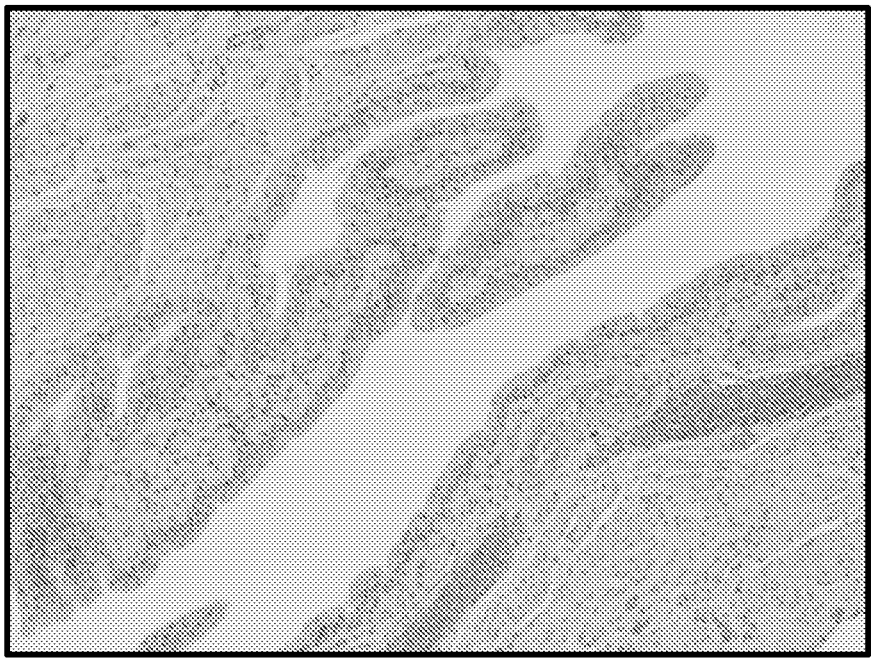
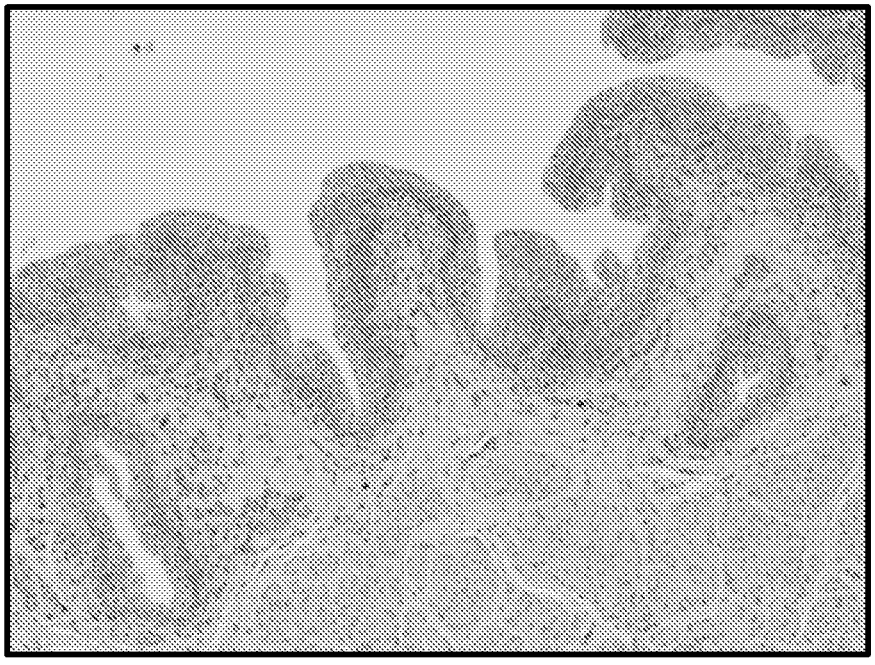

Synaptophysin
Cleaved Snap 25
Overlay
DP13129_750_IHC 4+
DP13129_650_No BOTOX
Cleaved Snap 25
Synaptophysin
Synaptophysin
Cleaved Snap 25
Stars: Non specific staining.

FIG. 4



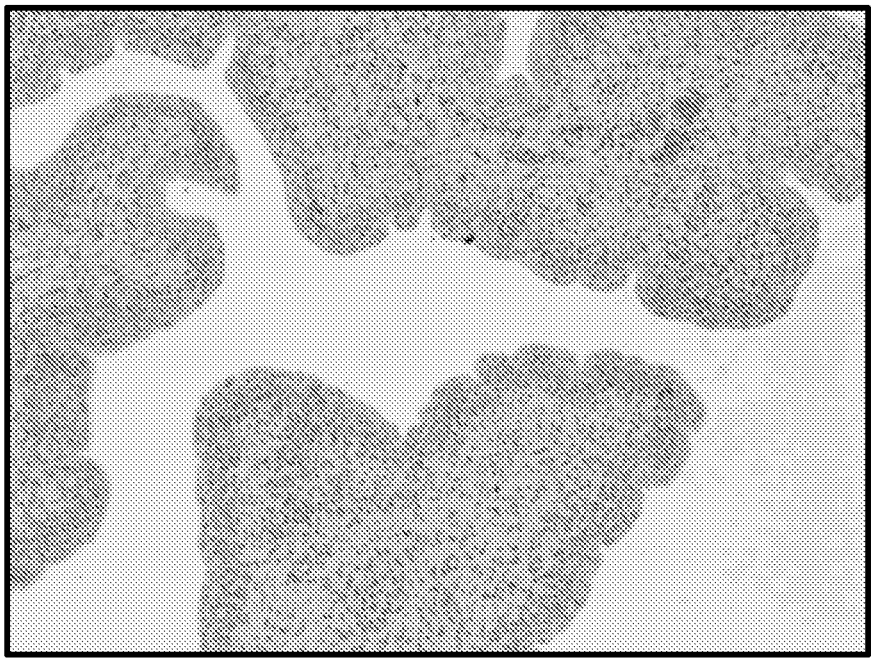
within normal limits

FIG. 5A



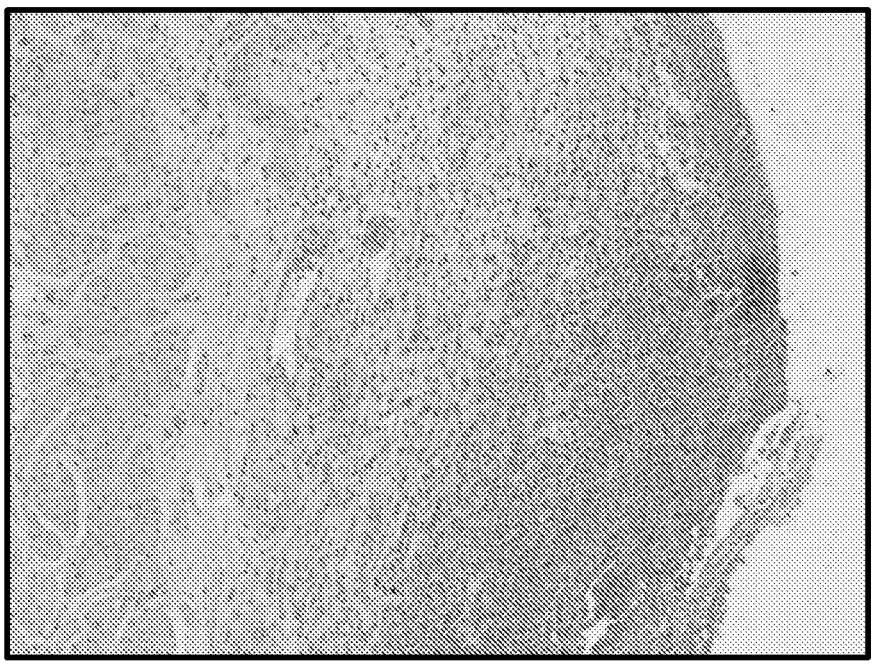
minimal mixed cell infiltrates
minimal spindle cell infiltrates

FIG. 5B



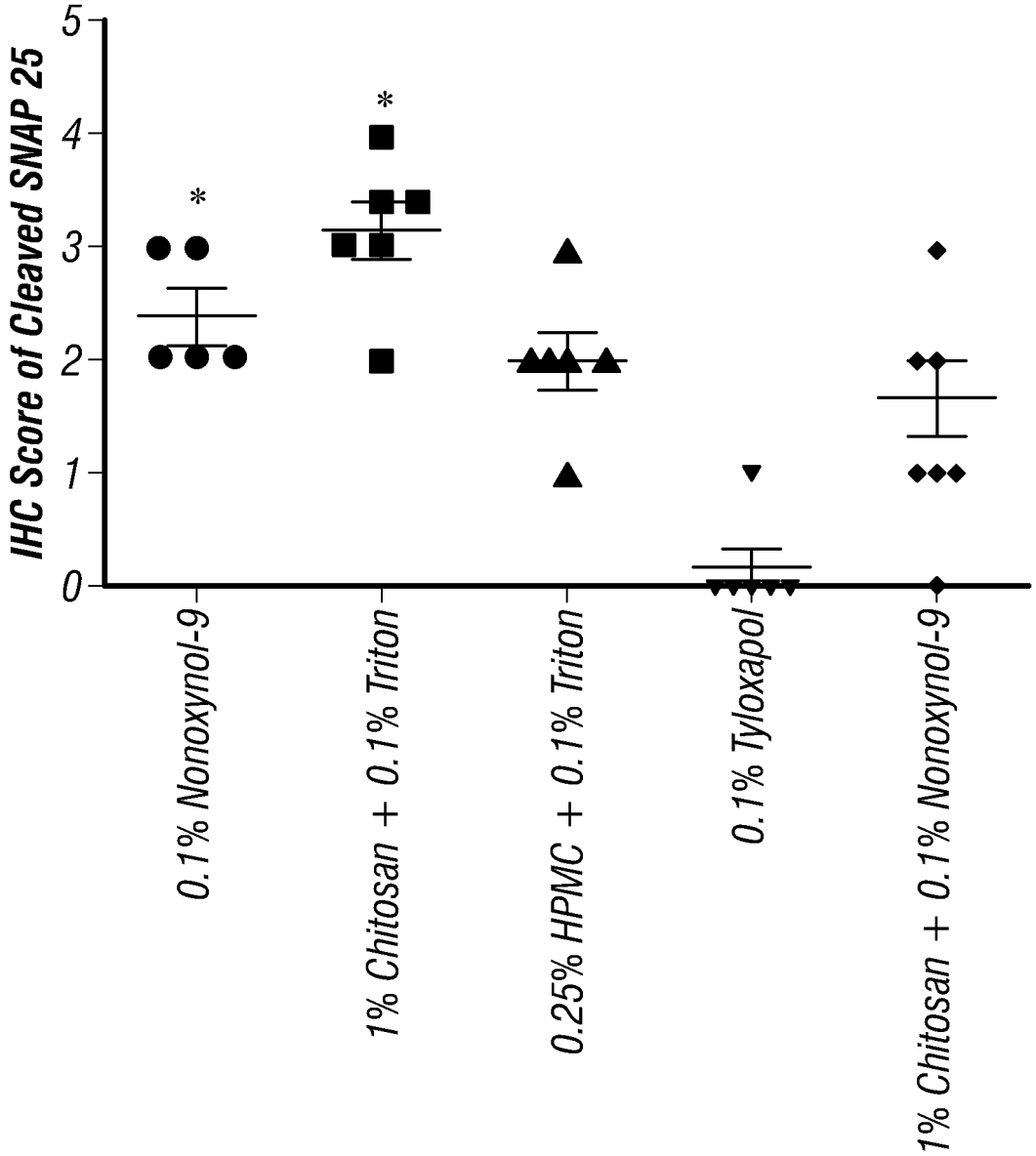
mild mixed cell inflammation
mild spindle cell infiltrates

FIG. 5C



moderate mixed cell inflammation
moderate spindle cell infiltrates
ulceration

FIG. 5D



* Statistically significant difference with the group of 0.1% Tyloxapol.

FIG. 6