

The following text may be cut out and pasted over the corresponding sections of the article "Injection Techniques with Botulinum Toxin in the Treatment of Blepharospasm" on page 13 of the MAY/JUNE 2007 issue of the BEBRF Newsletter.

Each of the A-type toxins requires reconstitution with preservative free, normal saline. Most experienced injectors reconstitute with 1 cc of solution, thus with Botox<sup>®</sup> and Xeomin<sup>®</sup>, 0.01 cc = 1 unit, and Dysport<sup>®</sup>, 0.01 cc = 5 units. Myobloc<sup>®</sup>/Neurobloc<sup>®</sup> may offer some convenience of use, because this preparation does not require reconstitution and

may be stored in the refrigerator. The dilution for this toxin is 0.01 cc = 50 units. It is difficult to convert from one toxin to another on the basis of dosage ratio, and each compound should be treated as a unique toxin.