

MEDICATION/ANESTHESIA DOSAGE FORM



PATIENT'S FIRST NAME: _____

CANDIDATE ID # _____

PART I: MEDICATIONS

C. E. INITIALS _____

No medications.

List medications that the patient has taken **today** (day of examination):

PART II: LOCAL ANESTHESIA

No anesthetic planned.

Credentials checked.

DO NOT ADMINISTER ANESTHETIC UNTIL THE CHIEF EXAMINER HAS VERIFIED YOUR ANESTHESIA CERTIFICATION.

List the total amount of anesthetic administered during the examination.

Amount _____ Type _____

No anesthetic administered to patient.

NOTE: YOU MUST OBTAIN PERMISSION FROM THE CHIEF EXAMINER TO ADMINISTER ADDITIONAL ANESTHETIC IF YOU EXCEED 50% OF THE MAXIMUM SAFE DOSAGE (Refer to table below).

C. E. initials needed here to approve additional anesthetic _____

SHARING A PATIENT ON THE SAME CLINIC DAY

In order to track the amount and type of anesthetic given to a patient during a one-day period, the candidate in the afternoon group must complete this section of this form.

This patient was shared with Candidate ID # _____ . The following is the total dosage of anesthetic administered to this patient during the morning group:

Amount _____ Type _____

AMIDES

AMIDES: MAXIMUM DOSAGES - MRD -A**

| | | | mg/lb. | Absolute max. mg. | Absolute max. cart. |
|---|------------------|-----|--------|-------------------|---------------------|
| Lidocaine: Xylocaine, Alphacaine, Octocaine | Lidocaine 2% | 2.0 | 300 | 8 | |
| Mepivacaine: Carbocaine, Arestocaine, Isocaine, Polocaine | Mepivacaine 3% | 2.0 | 300 | 5.5 | |
| Prilocaine: Citanest Plain, Citanest Forte | Mepivacaine 2% | 2.0 | 300 | 8 | |
| Bupivacaine: Marcaine | Prilocaine 4% | 2.7 | 400 | 5.5 | |
| Articaine: Septocaine | Bupivacaine 0.5% | 0.6 | 90 | 10 | |
| | Articaine 4% | 3.2 | 500 | 6.9 | |

MILLIGRAMS PER CARTRIDGE

| | | | | | | |
|---------------|-----|------|------|------|------|------|
| concentration | .5% | 1.0% | 1.5% | 2.0% | 3.0% | 4.0% |
| mg/cartridge | 9mg | 18mg | 27mg | 36mg | 54mg | 72mg |

*As with all local anesthetics, the dosage varies depending on the area to be anesthetized, tissue vascularity, individual tolerance, and anesthesia technique. The lowest dose needed to provide anesthesia should be administered.

**Stanley F. Malamed. *Handbook of Local Anesthesia*. 5th edition, ©2004.