Recommended Concentrations and Doses of Carbocaine

1.5% 10-25 150-375 which do not contain a

The incidence of convulsions associated with the use of local anesthetics varies with the procedure used and the total dose administered. In

THESE SOLUTIONS ARE NOT INTENDED FOR SPINAL ANESTHESIA OR DENTAL USE

Cases compatible with unintended fetal intracranial injection of local anesthetic solution have been reported following intended paracervical

The supine position is dangerous in pregnant women at term because of aortocaval compression by the gravid uterus. Therefore during

Recent clinical data from patients experiencing local anesthetic induced convulsions demonstrated rapid development of hypoxia, hypercarbia,

If not treated immediately

This product should be inspected visually for particulate matter and discoloration prior to administration whenever solution and container

Epidural, paracervical, caudal, or pudendal anesthesia may alter the forces of parturition through changes in uterine contractility or maternal

Pediatric Use

ADVERSE REACTIONS

The most commonly encountered acute adverse experiences which demand immediate counter-measures are related to the central nervous

Central Nervous System Reactions

This may quickly be followed by drowsiness merging into unconsciousness and respiratory arrest. Other central nervous system effects may be

Recovery may begin as early as the 2nd month after surgery

PHARMACOKINETICS

CLINICAL PHARMACOLOGY

Mepivacaine, because of its amide structure, is not detoxified by the circulating plasma esterases. It is rapidly metabolized, with only a small

The duration of anesthesia also varies depending upon the technique and type of block, the concentration, and the individual. Mepivacaine will

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CARBOCAINE has been used for obstetrical analgesia by the epidural, caudal, and paracervical routes without evidence of adverse effects on

Animal reproduction studies have not been conducted with mepivacaine. There are no adequate and well-controlled studies in pregnant women

And/or altered sensitivity may lead to the development of acidosis, cardiac arrest and, possibly, death.

Of drug solution, consists of immediate attention to the establishment and maintenance of a patent airway and effective assisted or controlled

Treatment of systemic toxicity may begin as early as the 2nd month after surgery

Other information including adverse reactions listed in the package insert on CARBOCAINE.