



Lumber Epidural Anaesthesia in Buffaloes

M. El-M. Monzaly, N.A. Misk, A. Hifny and H.A. Youssef

Abstract:

In the present work the technique of lumbar epidural anaesthesia was studied and established in buffaloes. The results show that the most reliable seat was the first interarcual space and the most suitable dose was 8 cm of 4% or 10 cm of 3% procaine HCl premedicated by a Rompun in a dose of 0.05 mg/kg bw. The latter gives Satisfactory anaesthesia of the flank for a period of about 65 minutes and the animal remains in the standing position.

Published In:

Indian Vet. J. , 58 , 901-908