

MANAGEMENT OF GUN-SHOT WOUNDS IN A SLOTH BEAR *MELURSUS URSINUS*

I.Nath, T.K. Pattanaik, N. Sahoo, V.S.C. Bose, J.K. Das, Alok Das and Arun Kumar Mishra

Main article in Zoos' Print Journal 22(6): 2734; Manuscript 1607; ©Zoo Outreach Organisation; www.zoosprint.org



Image 1. Administration of anaesthesia. A crossed pole is introduced to limit movement of bear.



Image2. Anaesthetised bear is lifted to x-ray room.



Image 3. Bullet wounds with entry and exit points in the medial aspect of thigh



Image4. Wound in the tongue about half the width cut on the left side



Image 5. Bruise wound on the right side of the neck



Image 6. Metal detector indicating absence of any metallic objects in the body

