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| Chemical Castration of Rabbits Via Intratesticular Injection of Ethanol or Formalin | | | | | | Research Title |
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| The purpose of the study was to determine the efficacy and safety of intratesticular injection of ethanol or formalin as a novel method for chemosterilization of rabbits . Twenty rabbits aged (6-8) months and weighed( 1.3-1.5 ) Kg were used . They were randomly devided into two equal groups. In the first group absolute ethanol and in the second group formalin 1% at a dose of 1 ml –testis for each agent were injected under the effect of xylazin by insertion of the needle from the caudo-ventral aspect of the testis. The severity and distribution of the lesions were more pronounced in formalin group. | | | | | | Abstract |