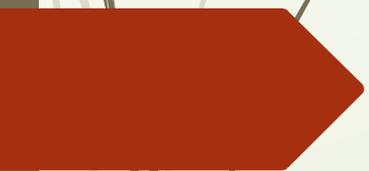
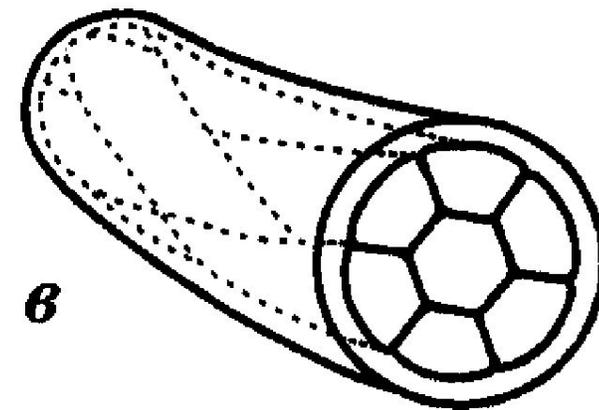
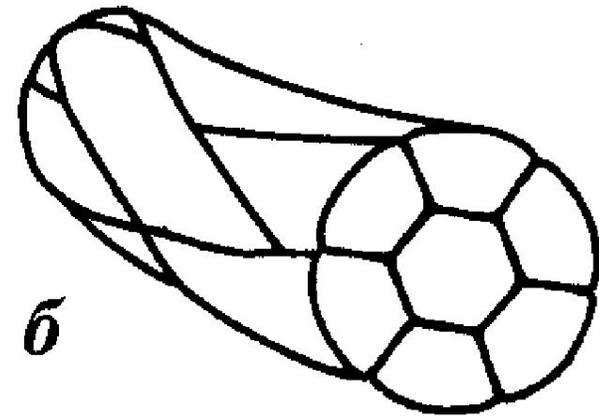
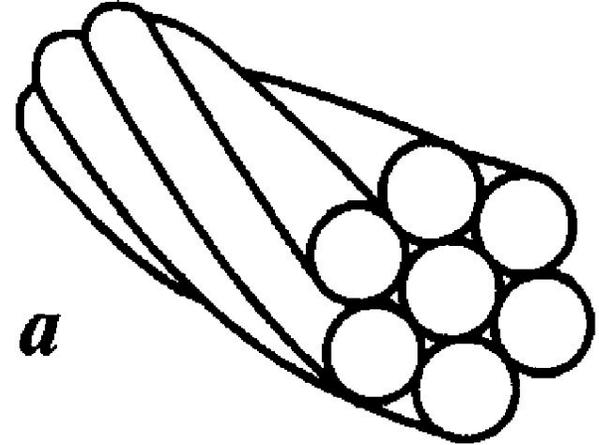
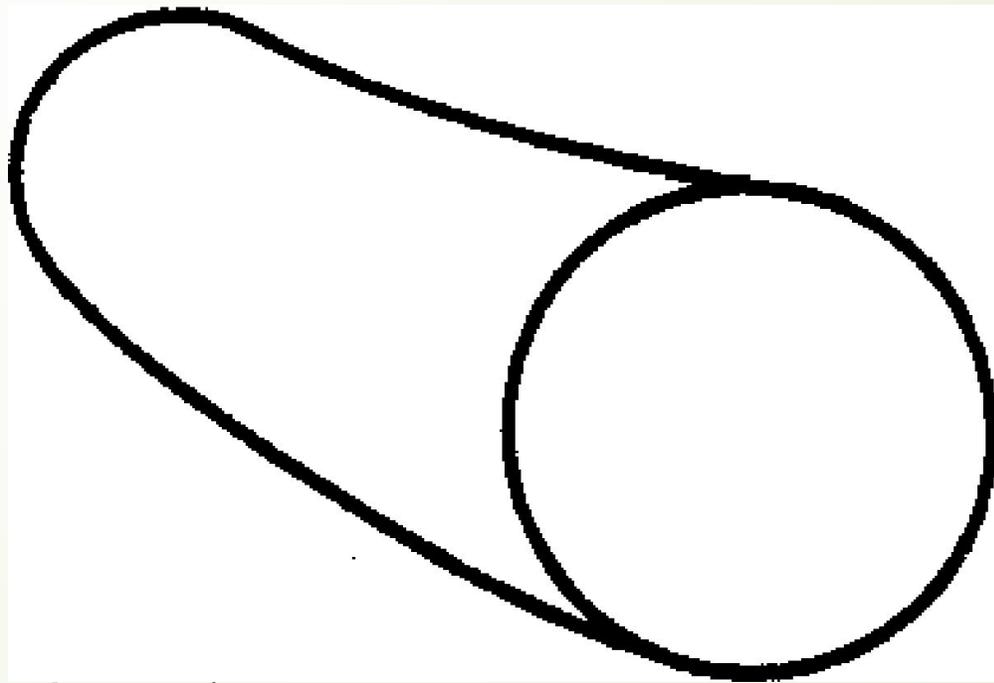


УЗЛЫ В ХИРУРГИИ

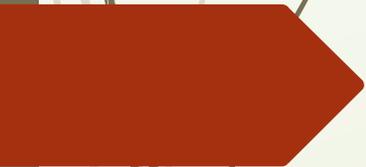
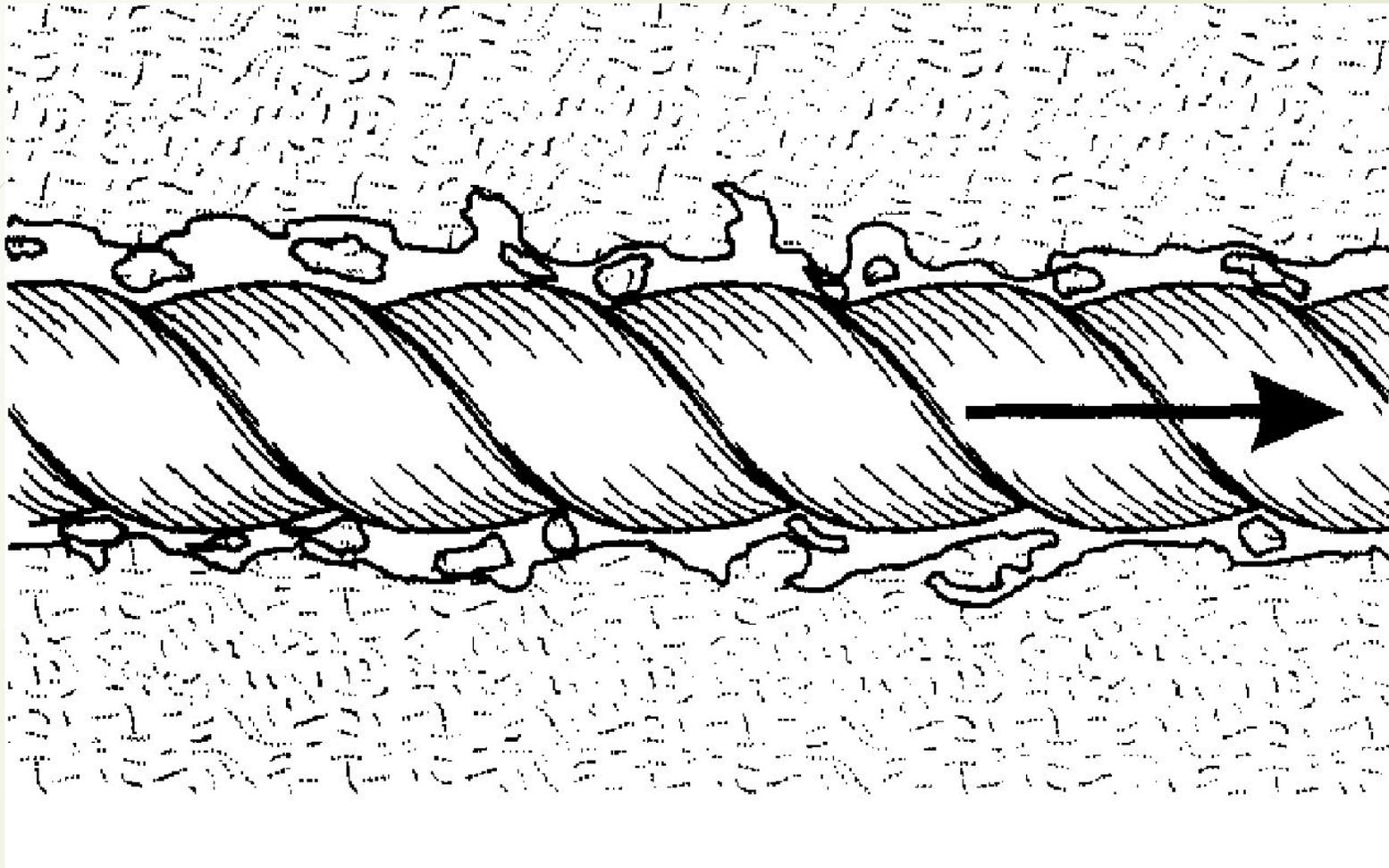


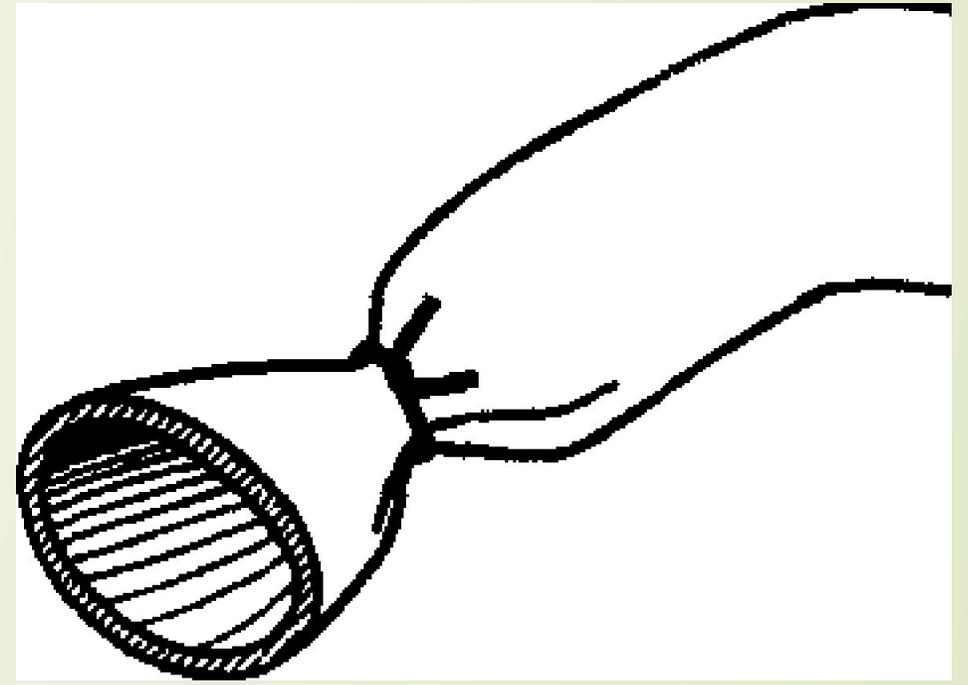
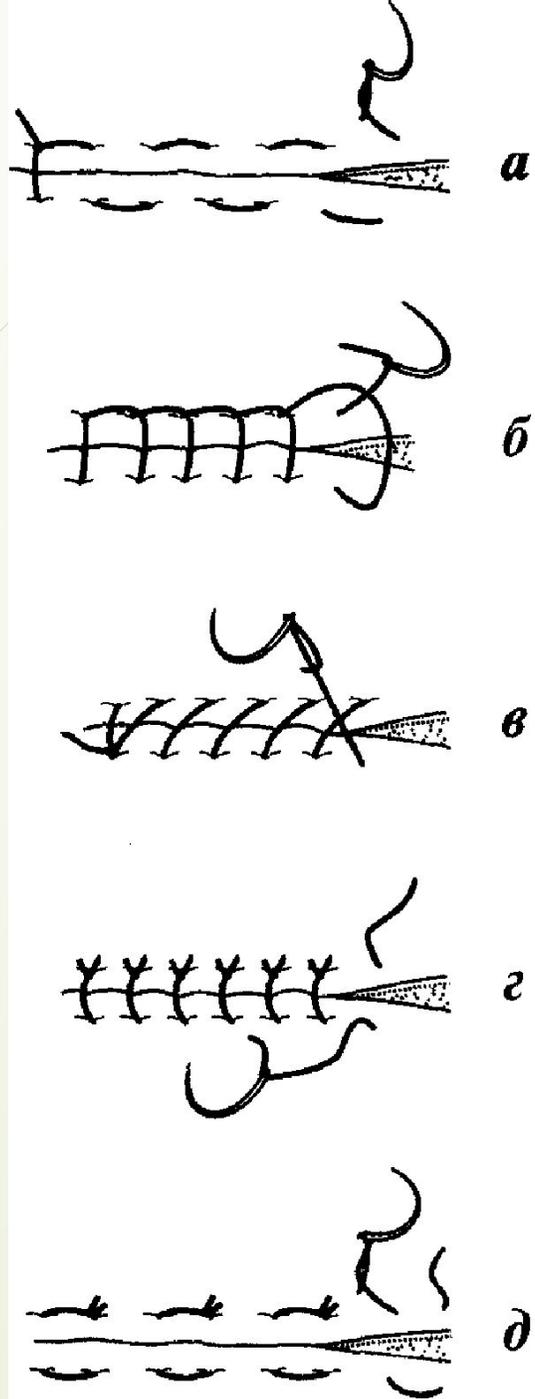




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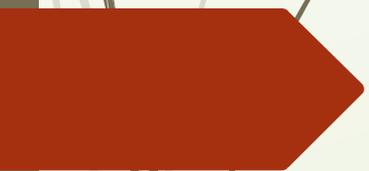






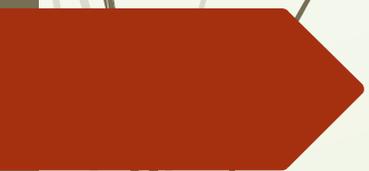
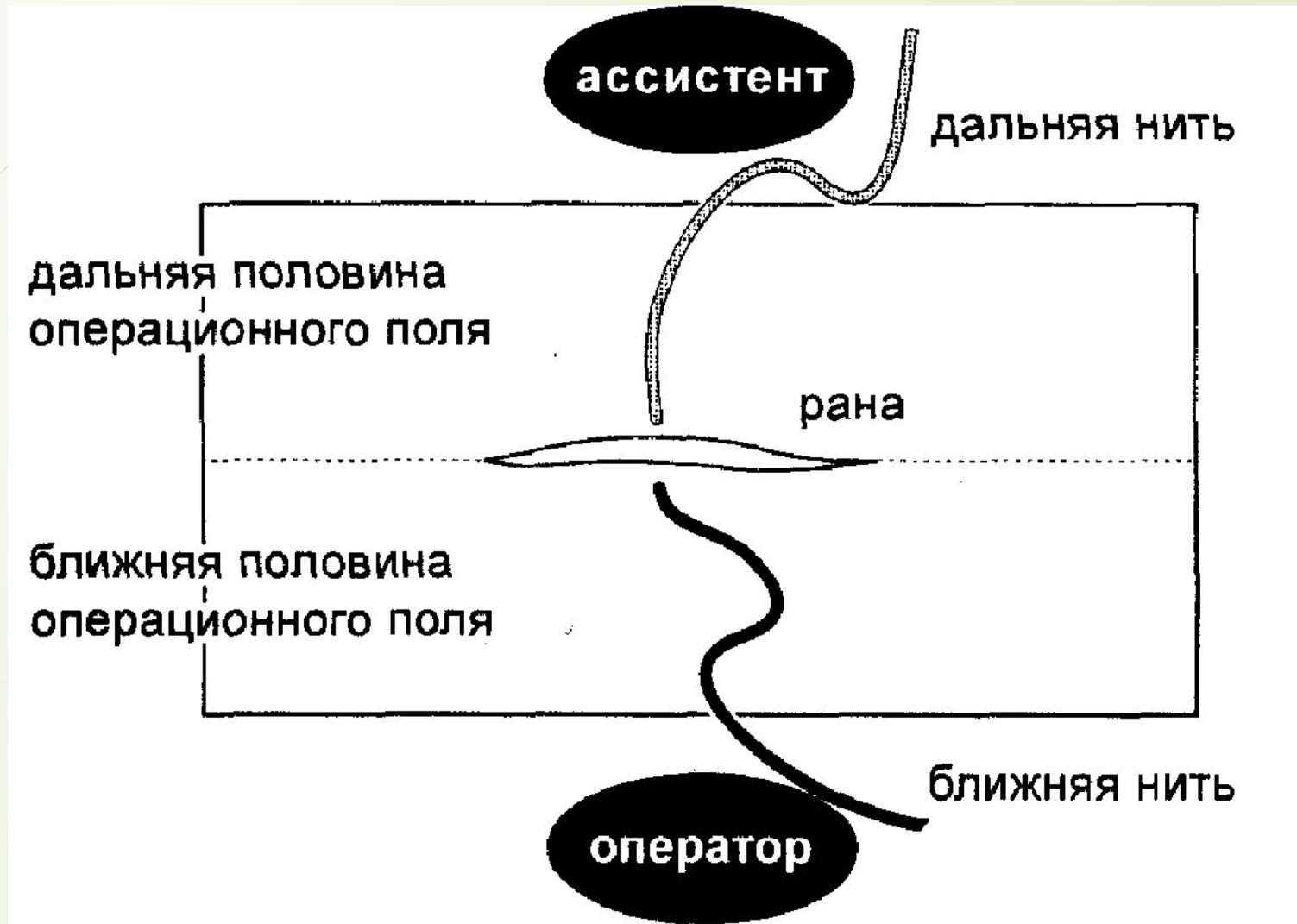
ШВЫ





СТРУКТУРА УЗЛА

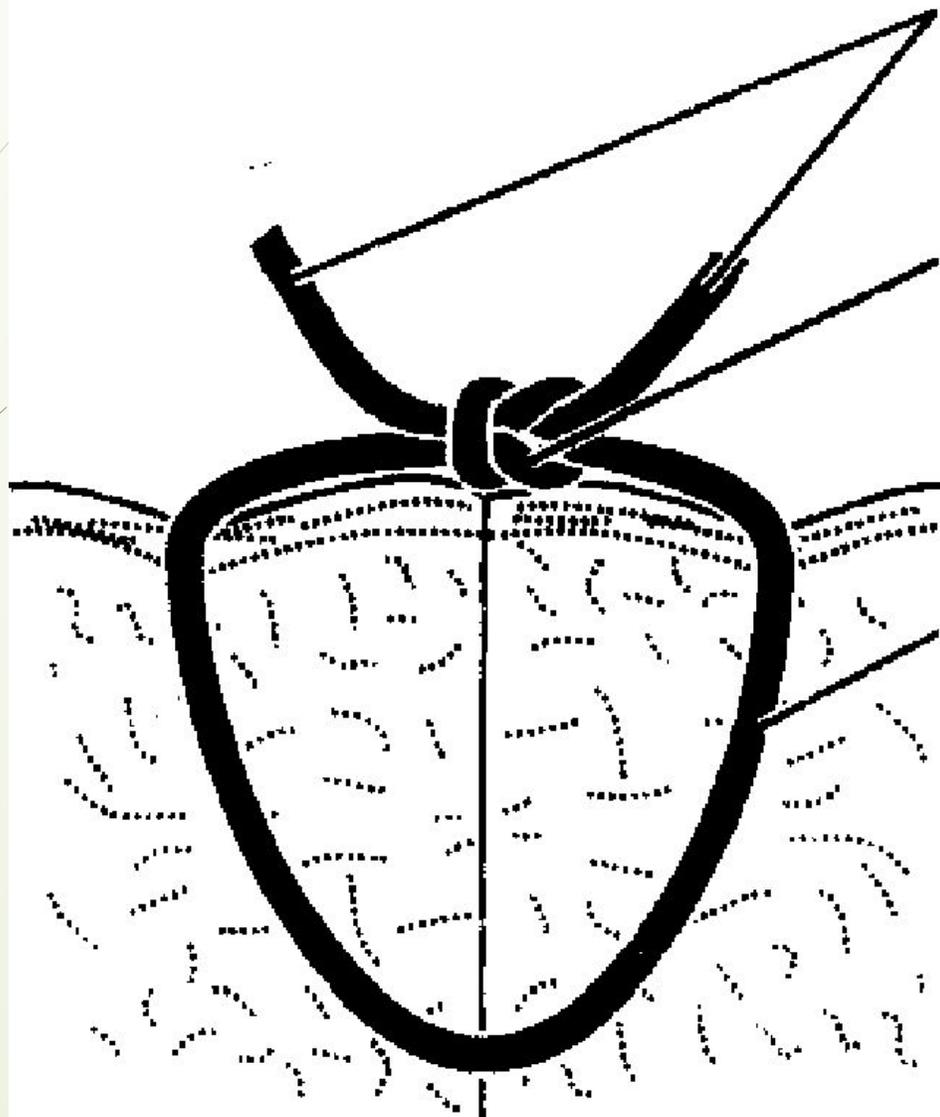


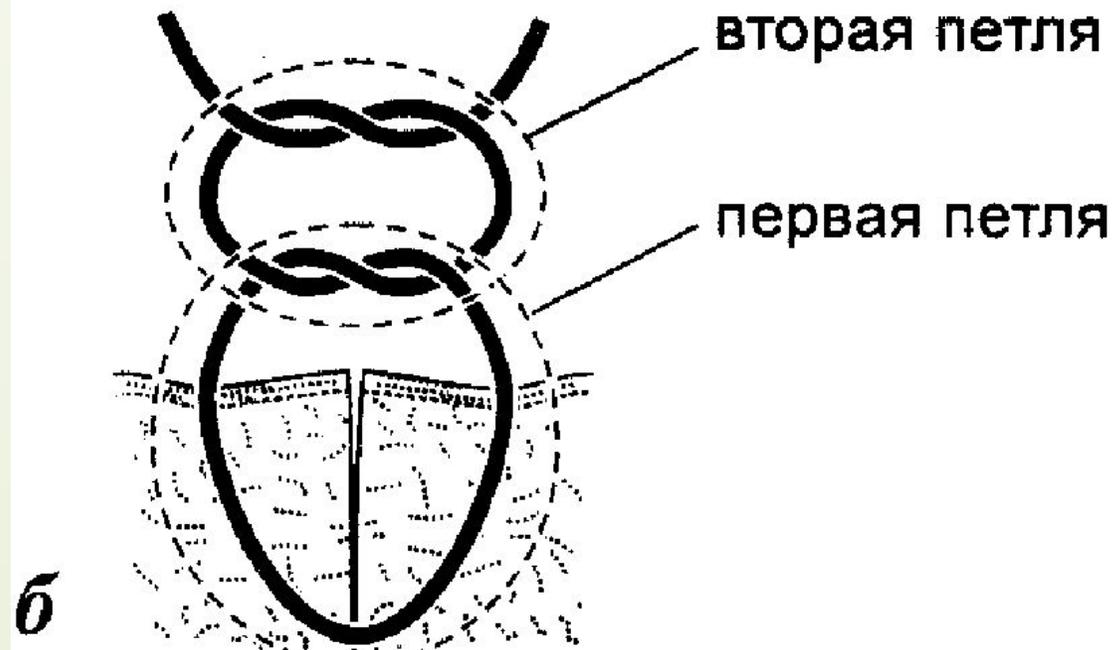
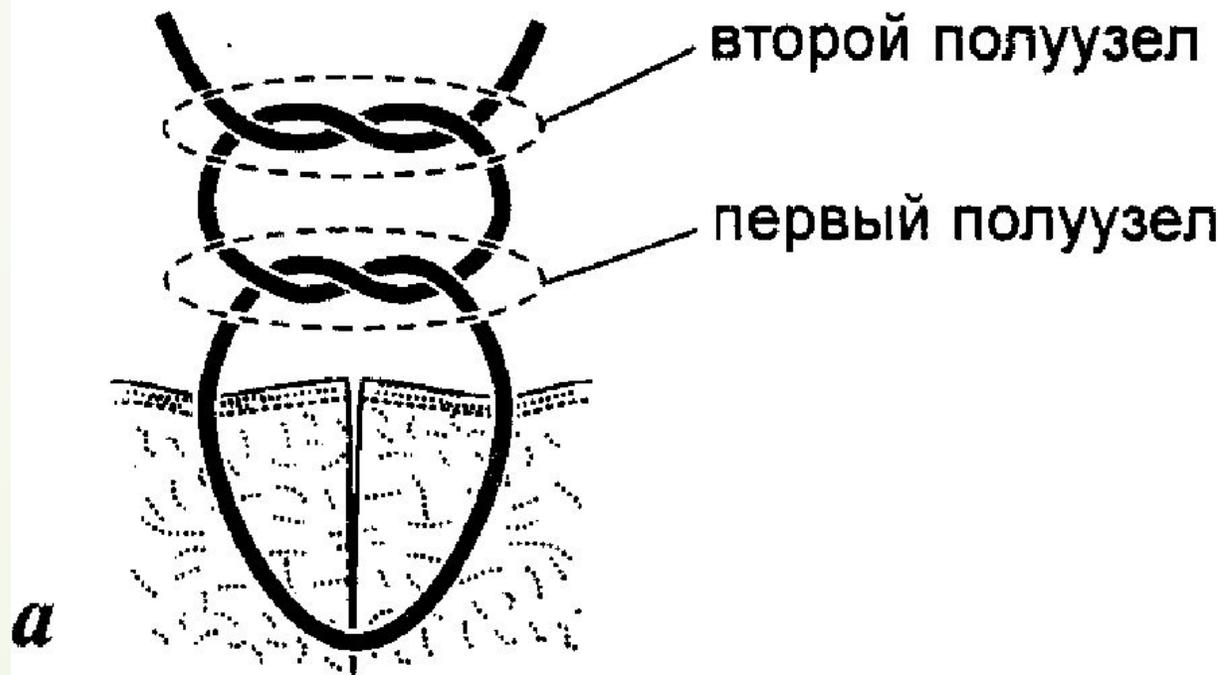


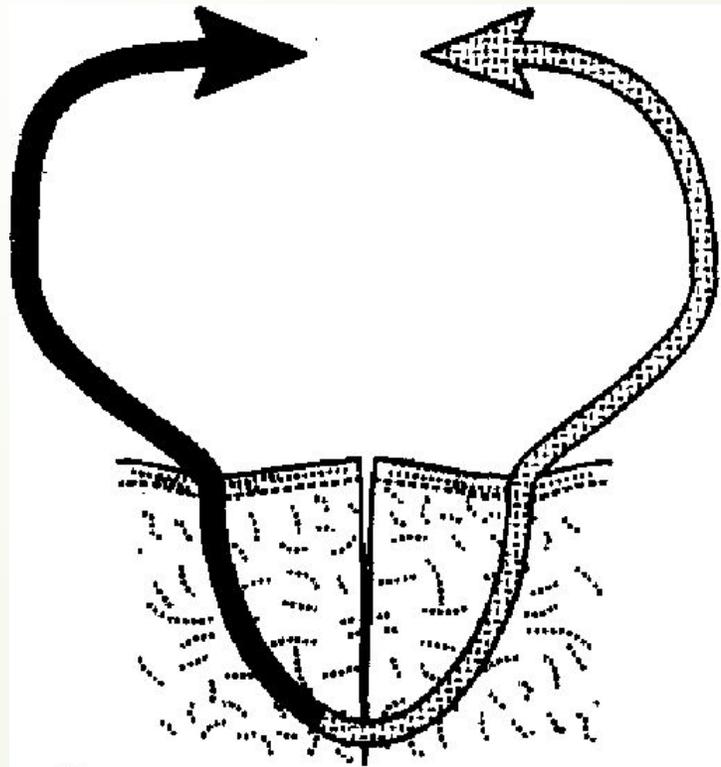
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концы нитей**

узел

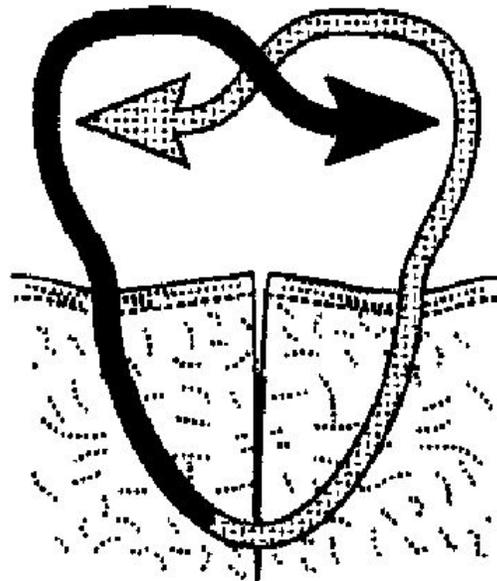
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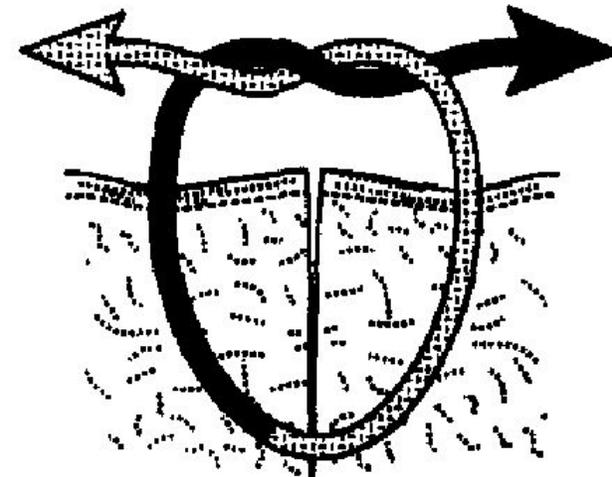




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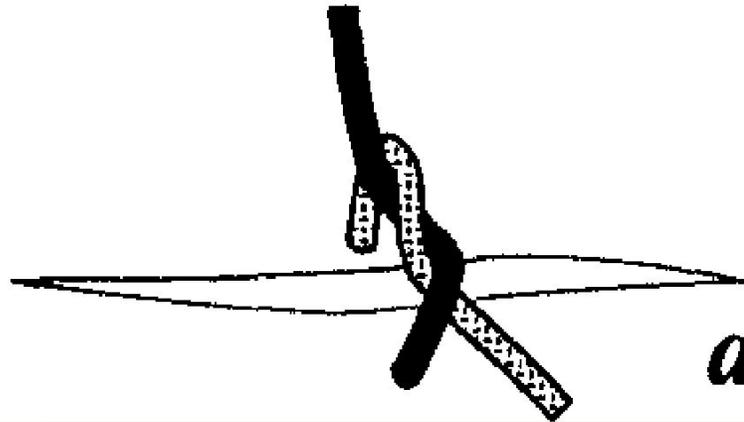
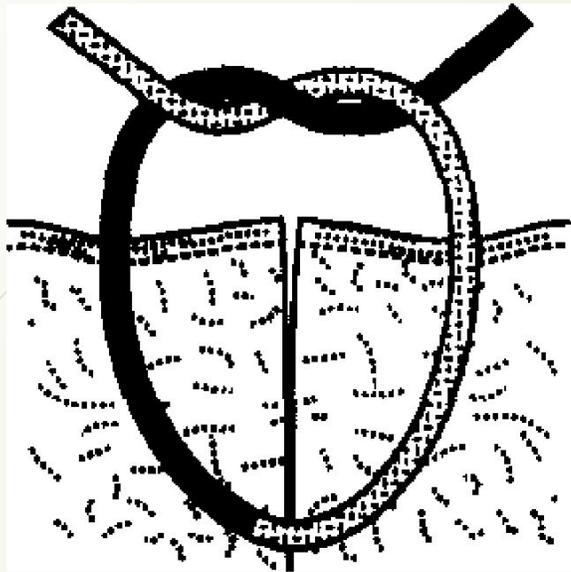
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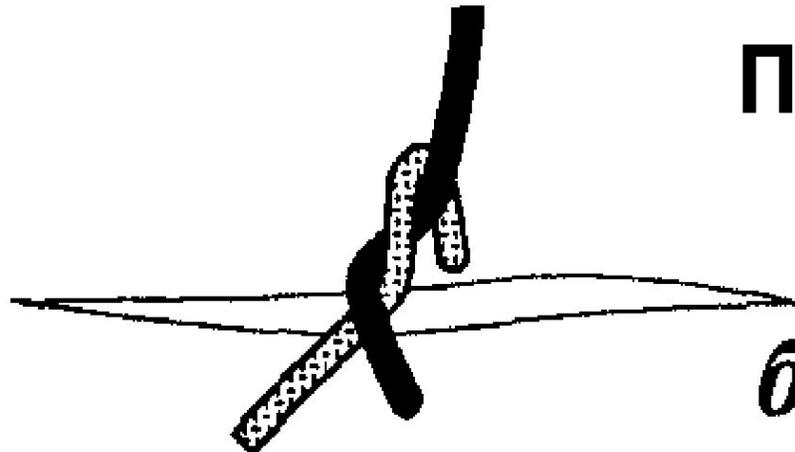
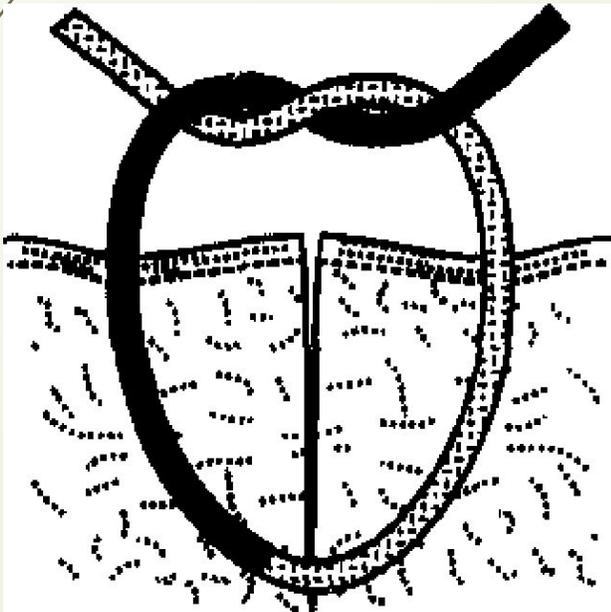
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ФОРМИРОВАНИЕ ПЕТЛИ



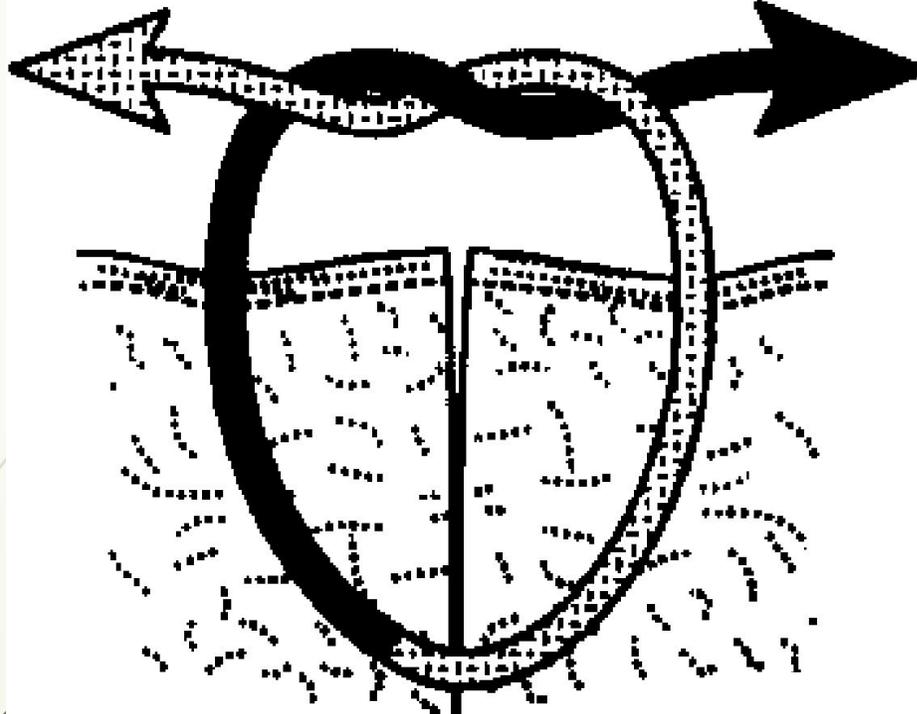


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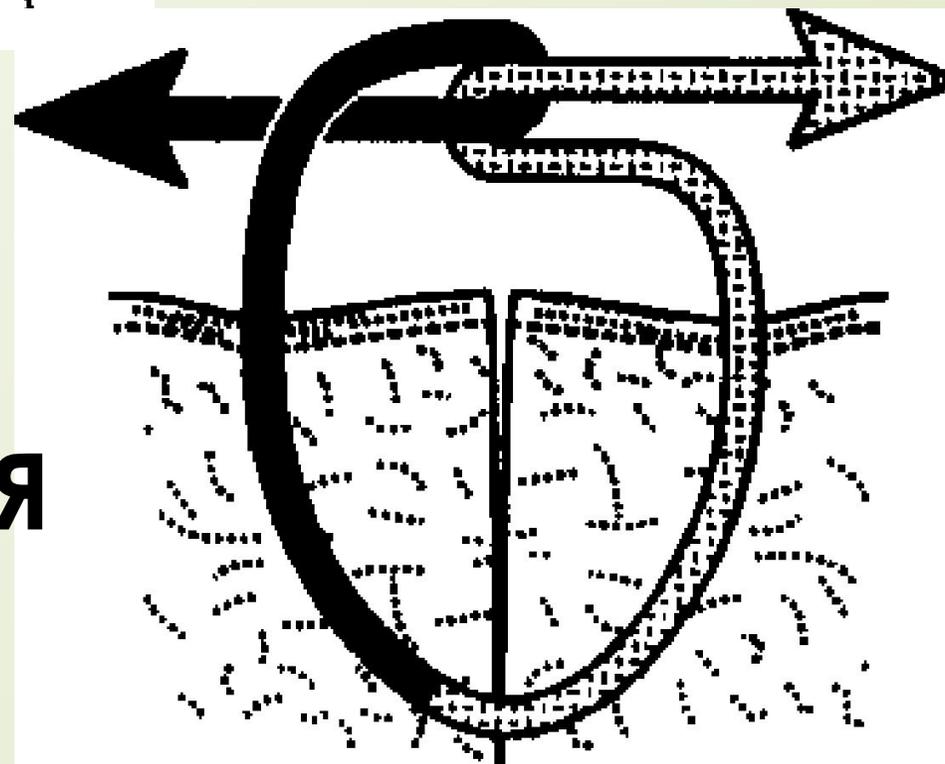


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ПЕТЛЯ**



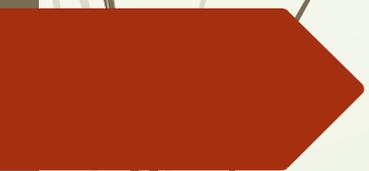


**ПРАВИЛЬНАЯ
ПЕТЛЯ**



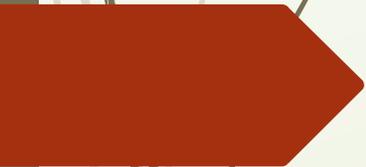
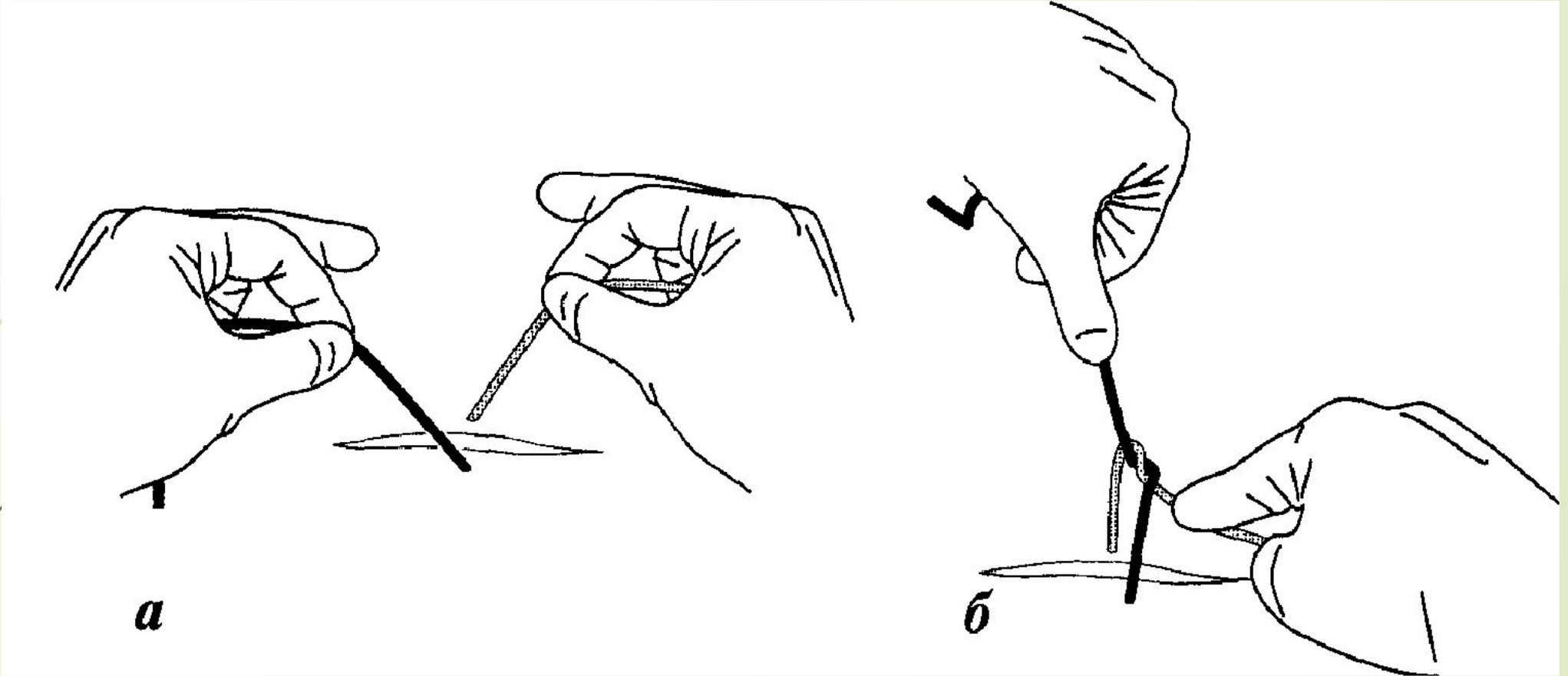
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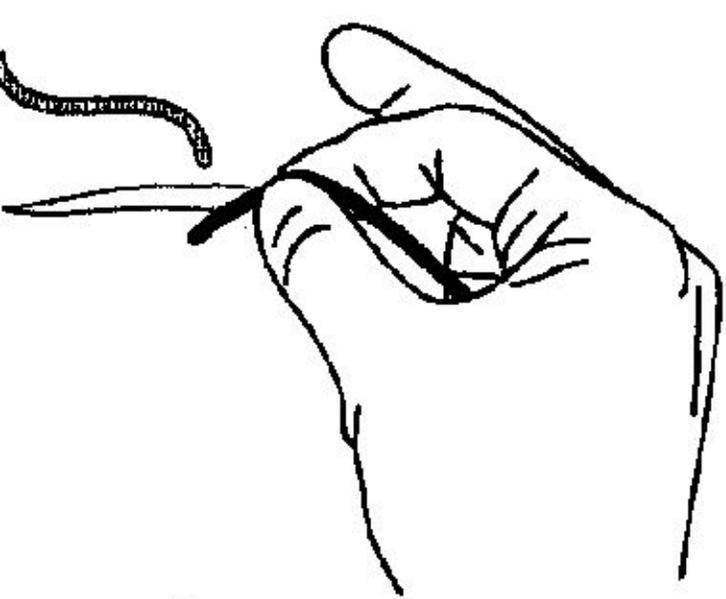




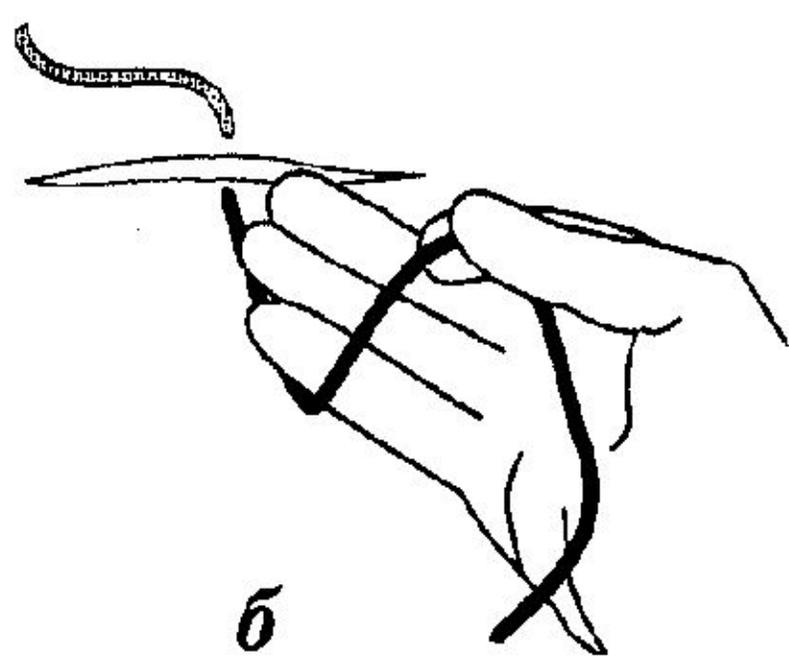
УДЕРЖИВАНИЕ НИТИ



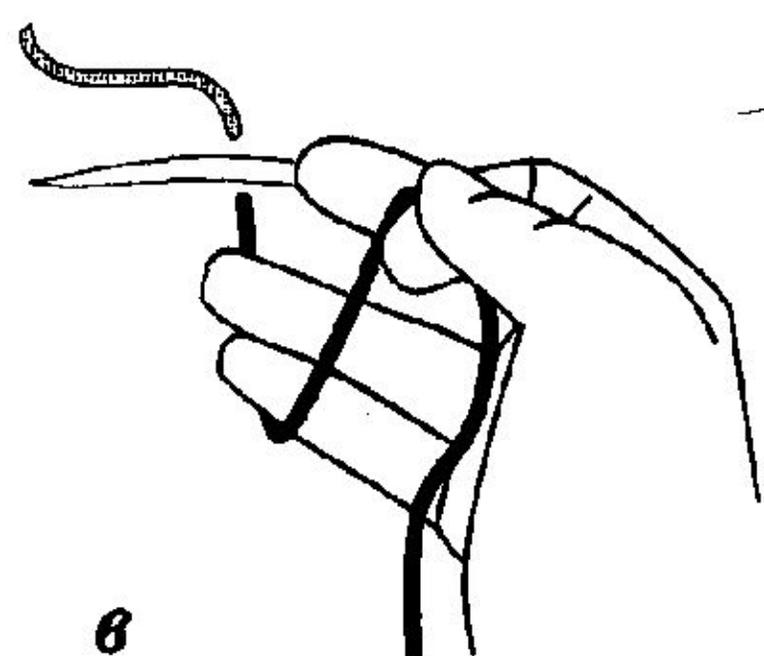




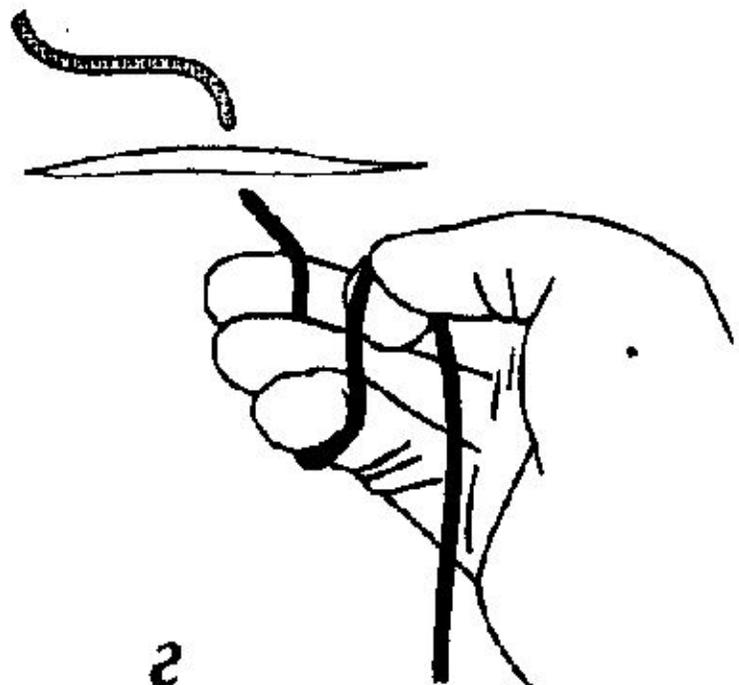
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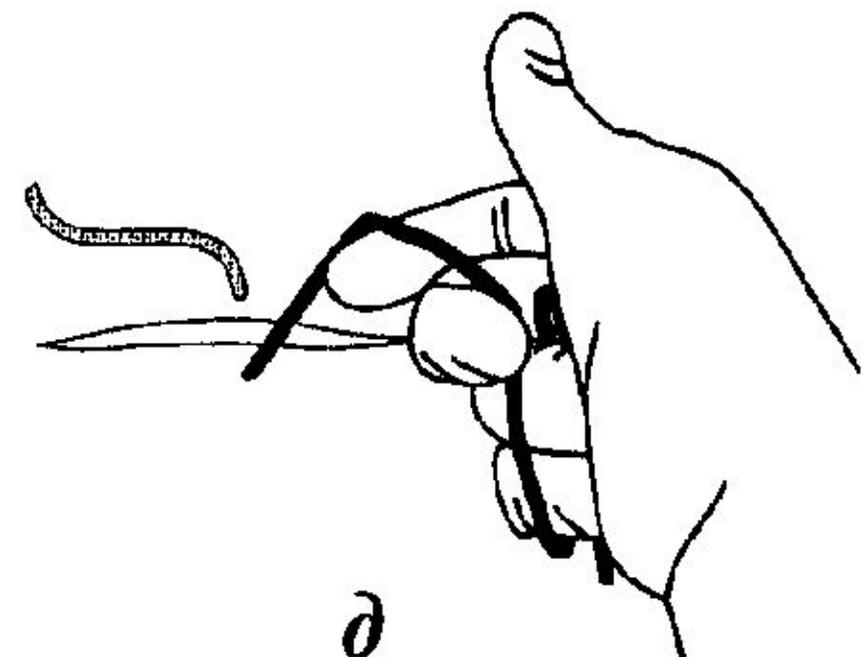
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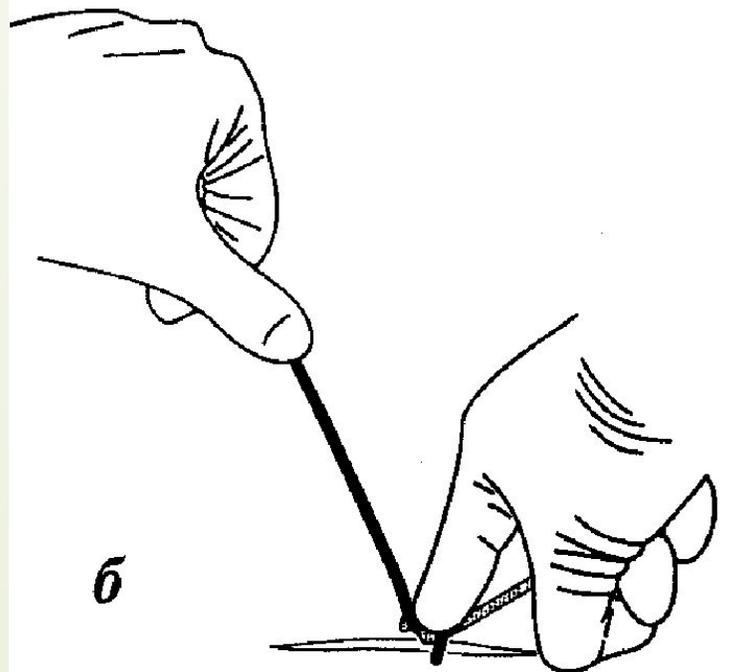
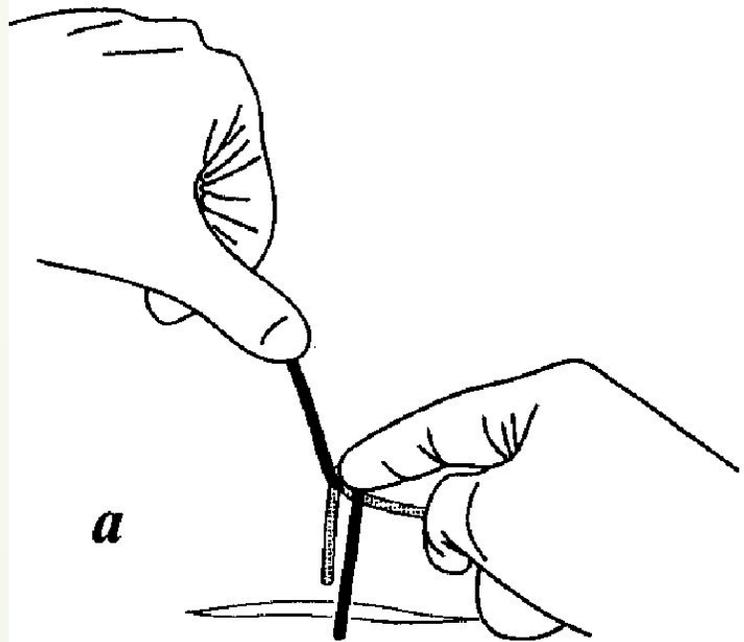
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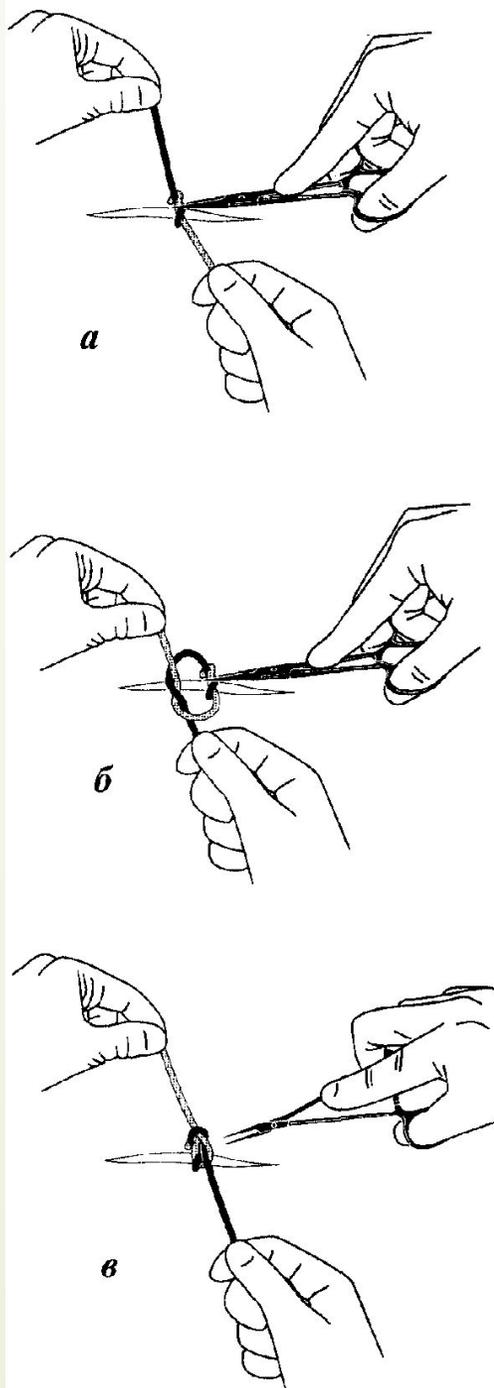
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д



**ЗАТЯГИВАНИЕ
ПОЛУУЗЛА
ВТОРЫМ ПАЛЬЦЕМ**

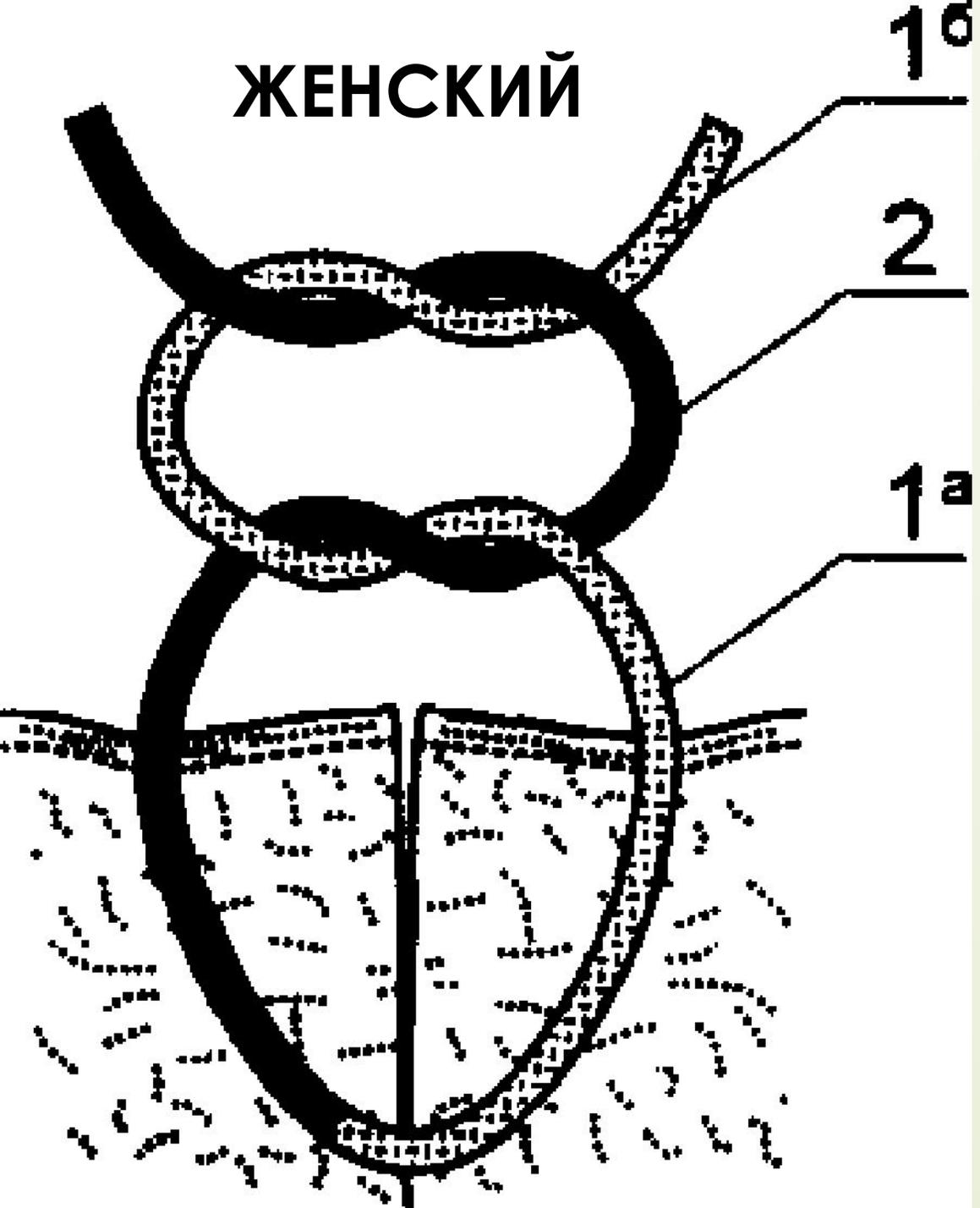


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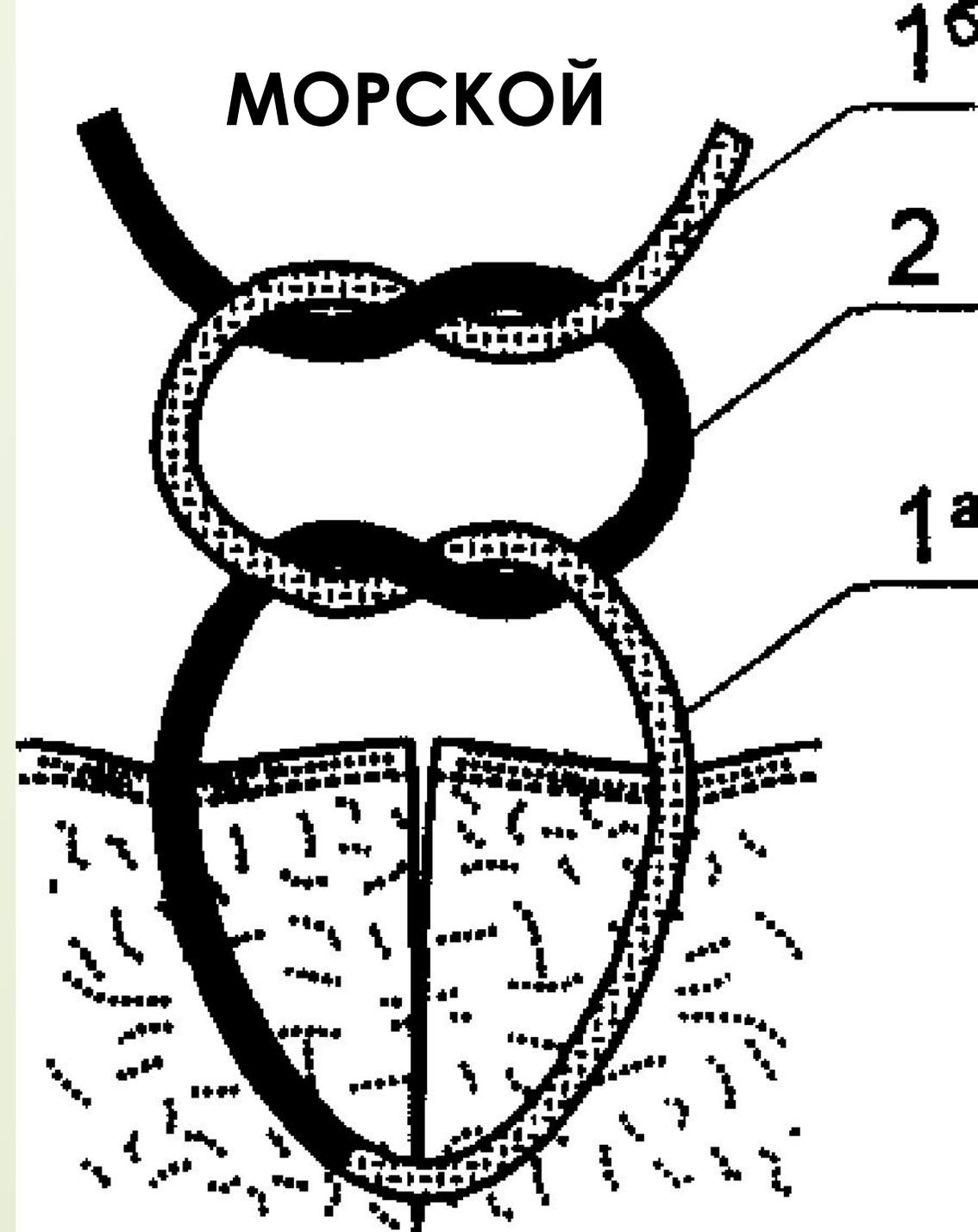


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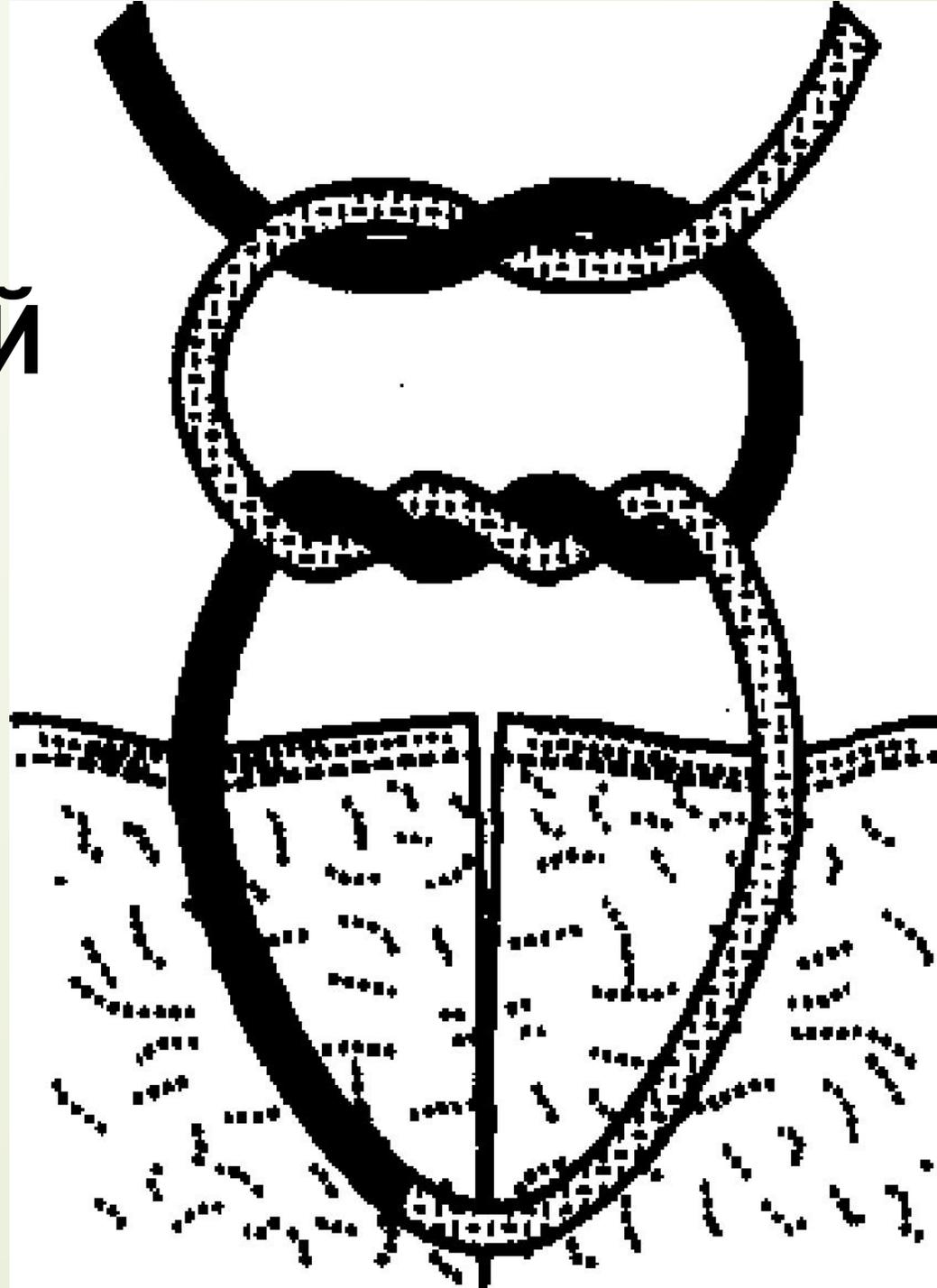
ЖЕНСКИЙ

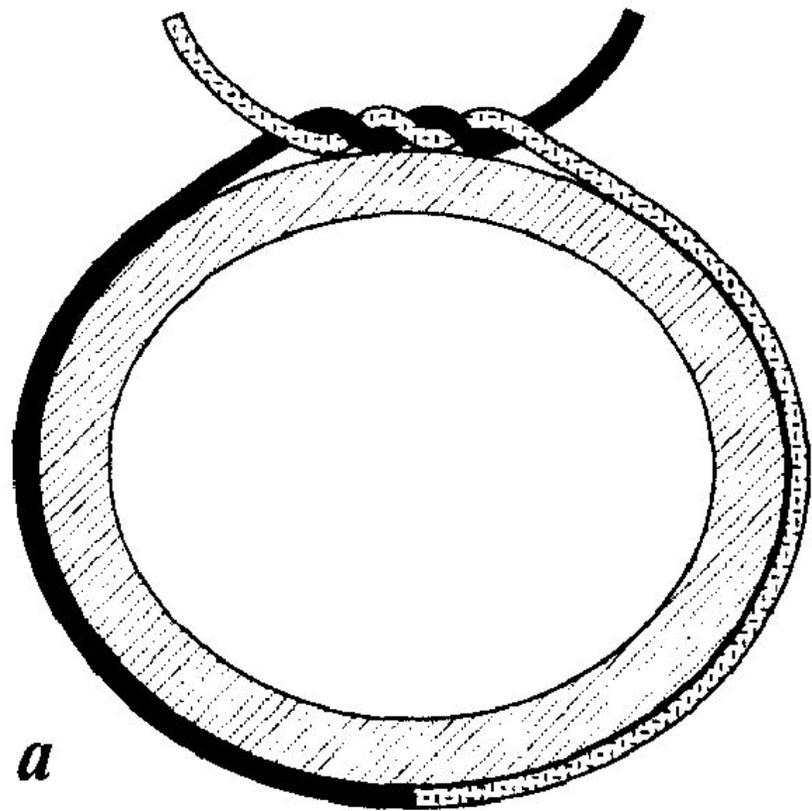


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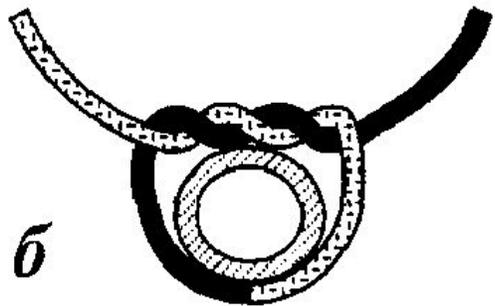
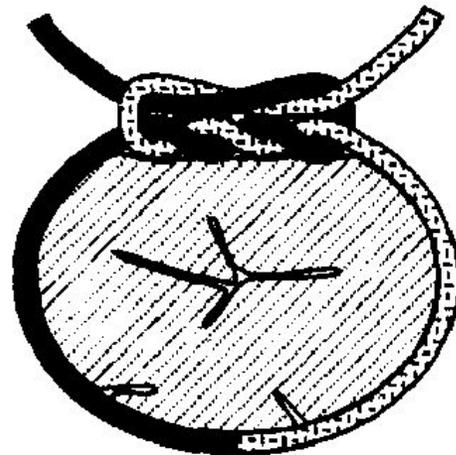


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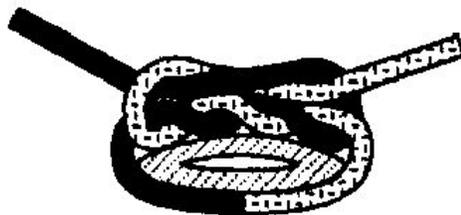




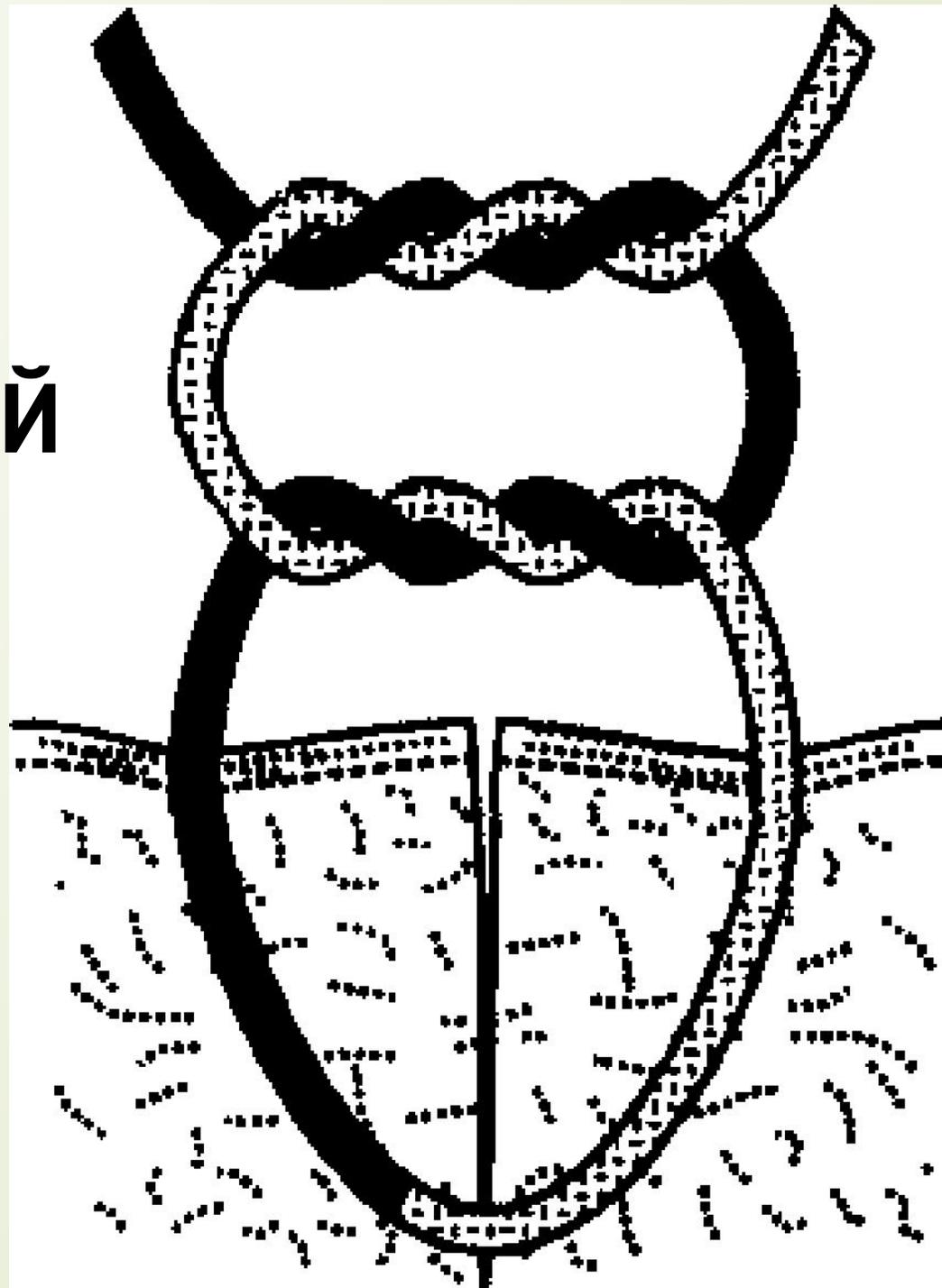
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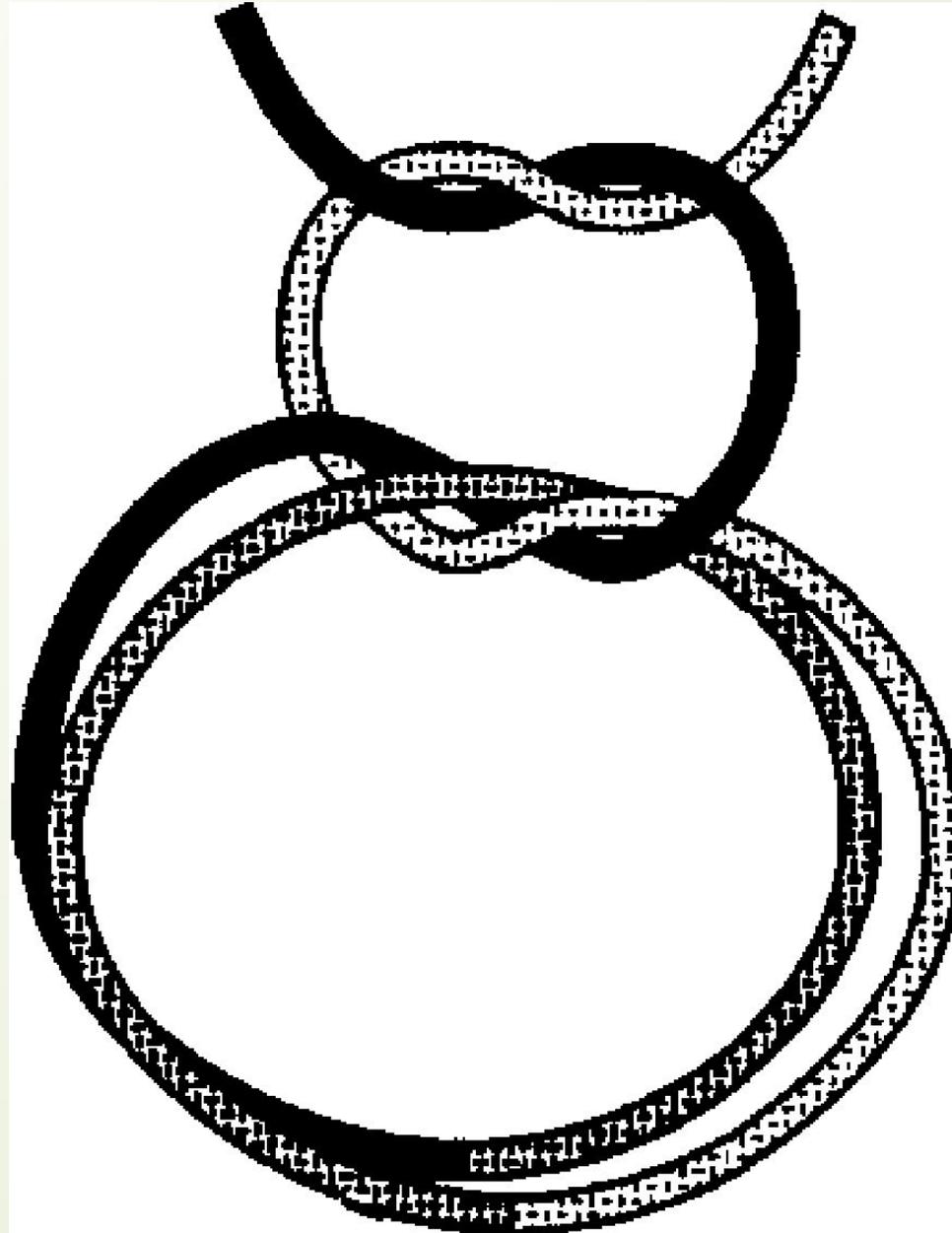
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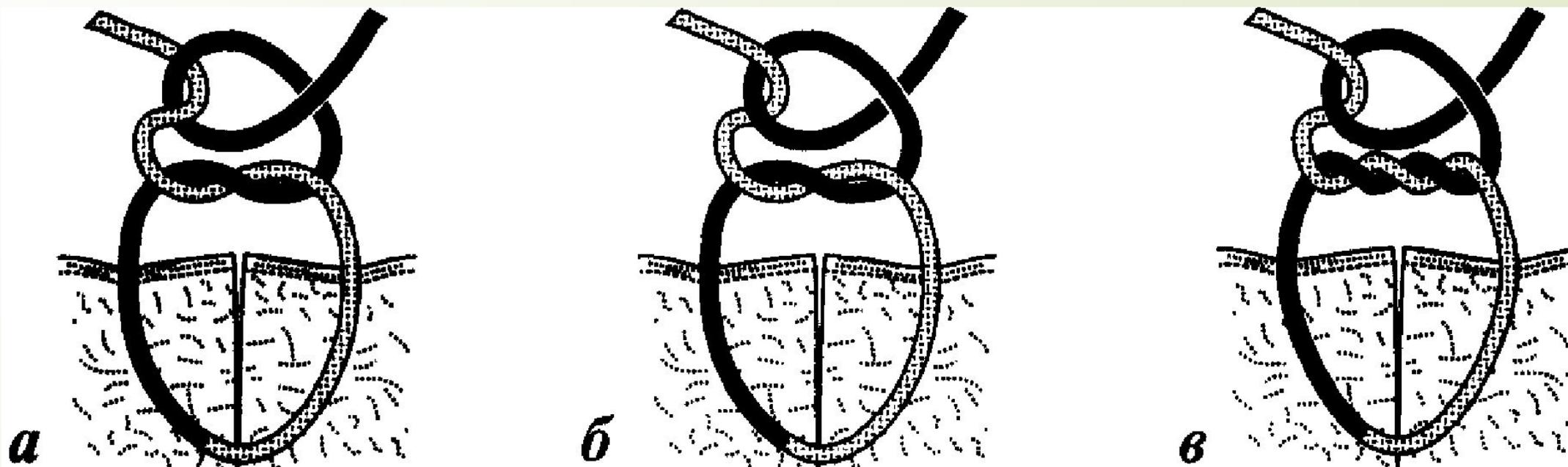


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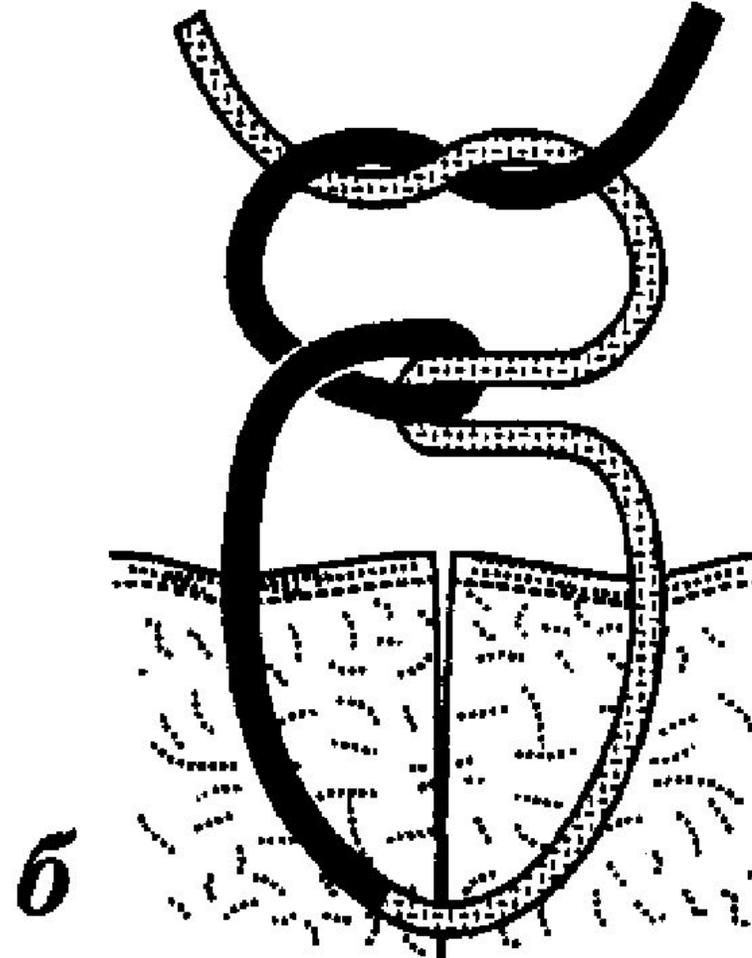
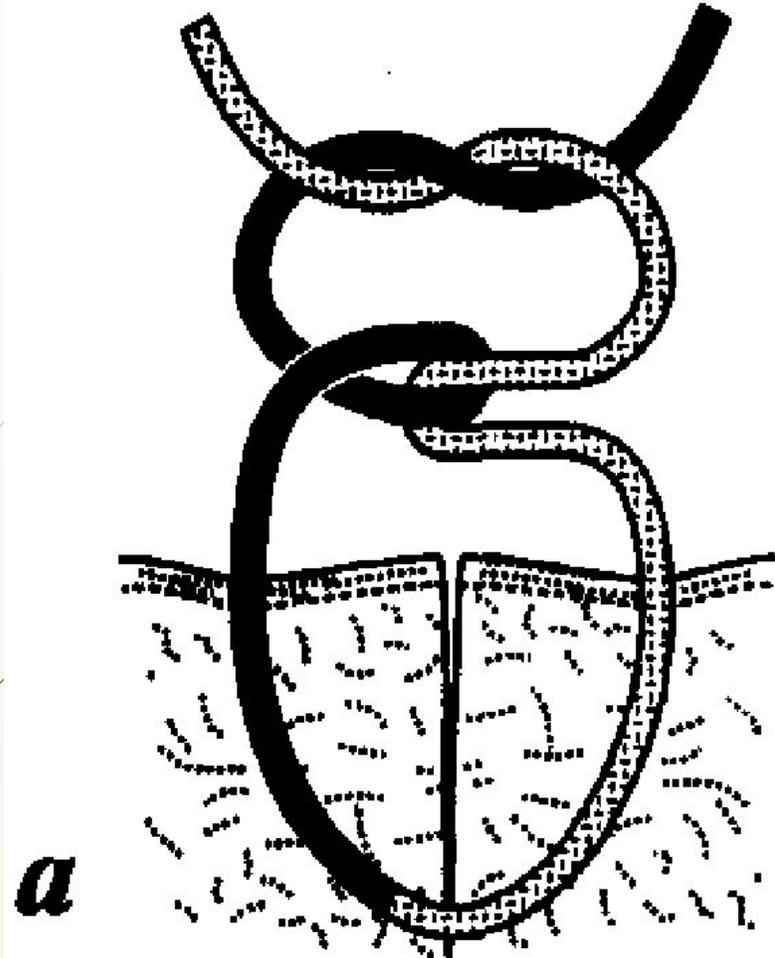
УЗЕЛ БАРКОВА





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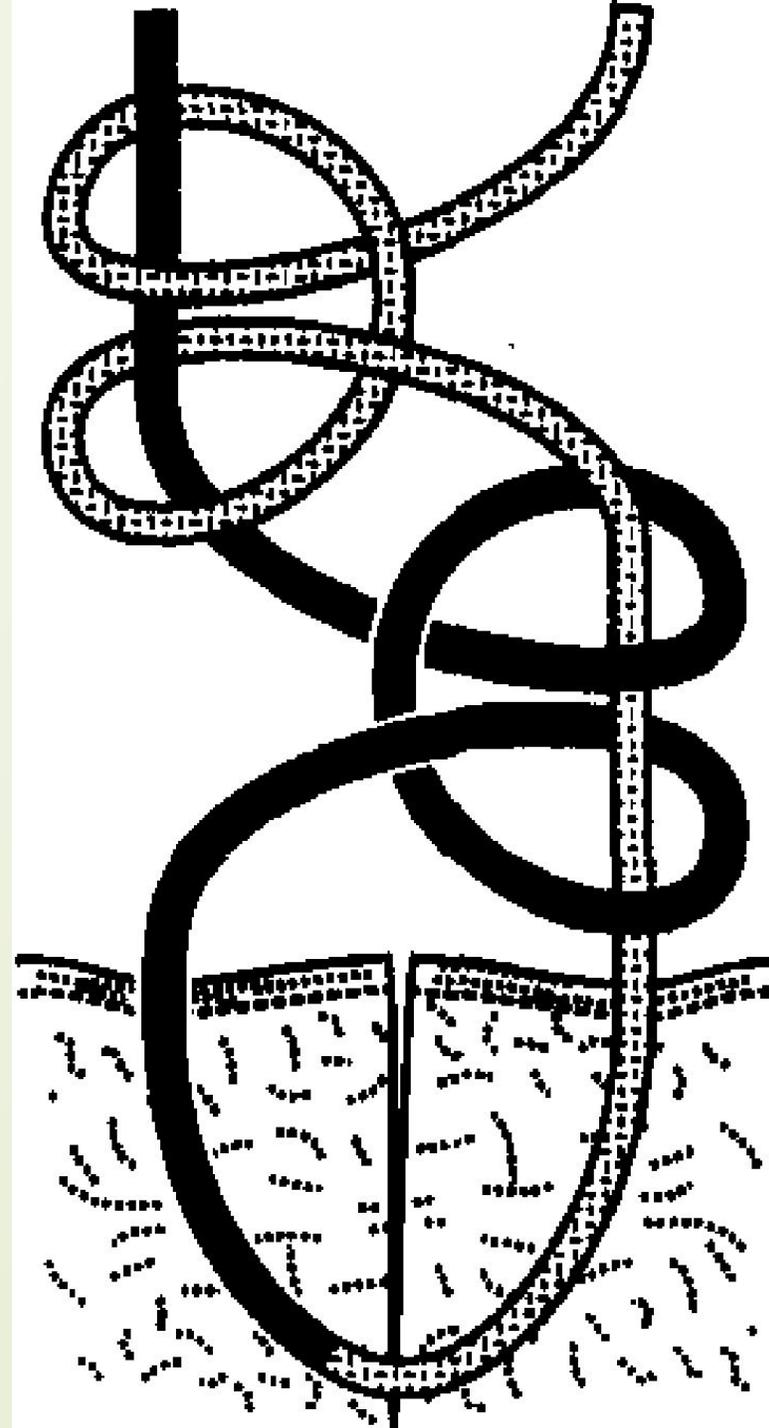


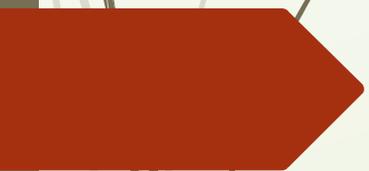


СМЕЩЕННЫЙ



СКОЛЬЗЯЩИЙ БЛОКИРОВАННЫЙ

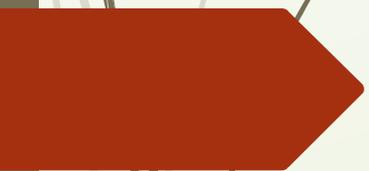
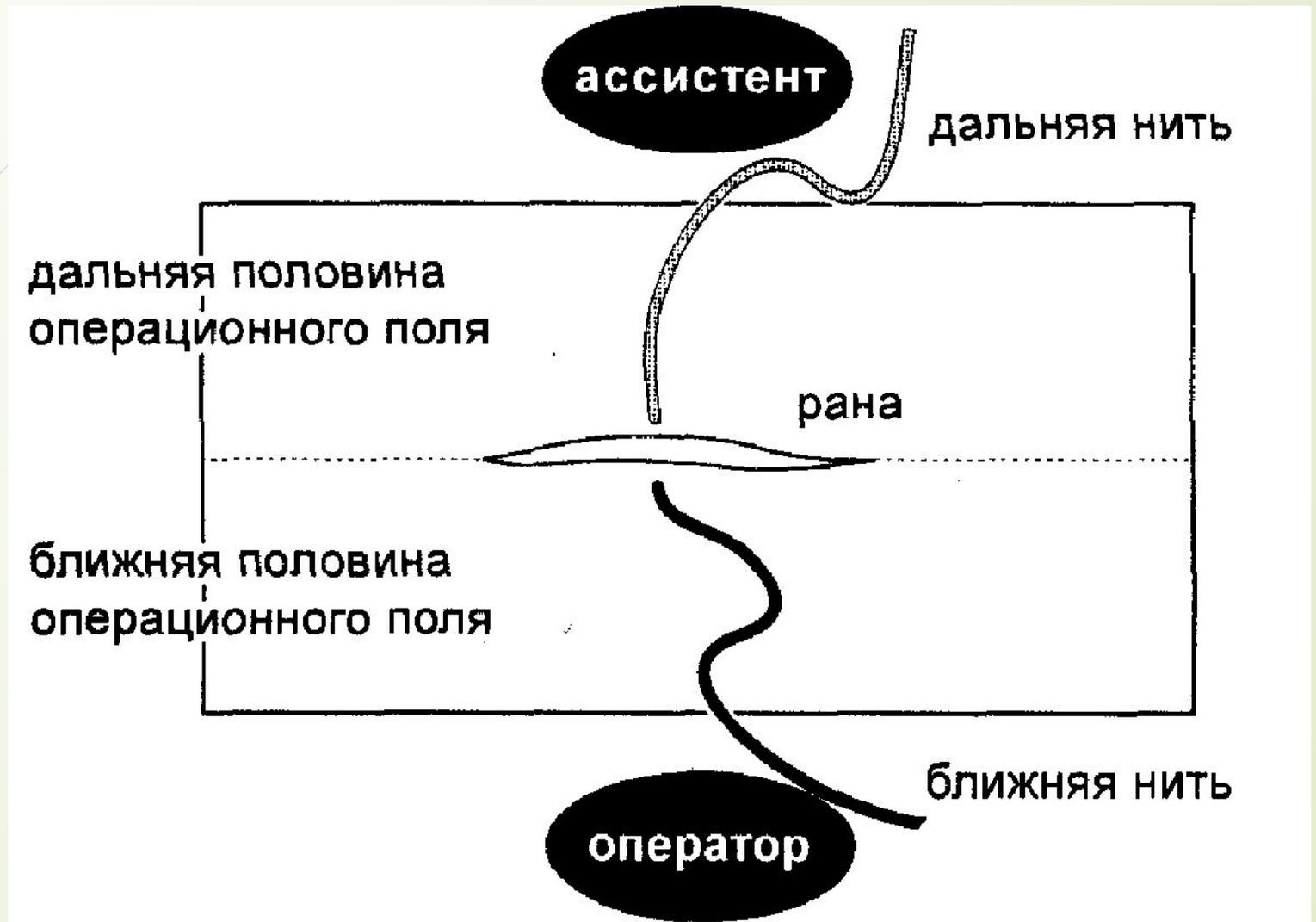






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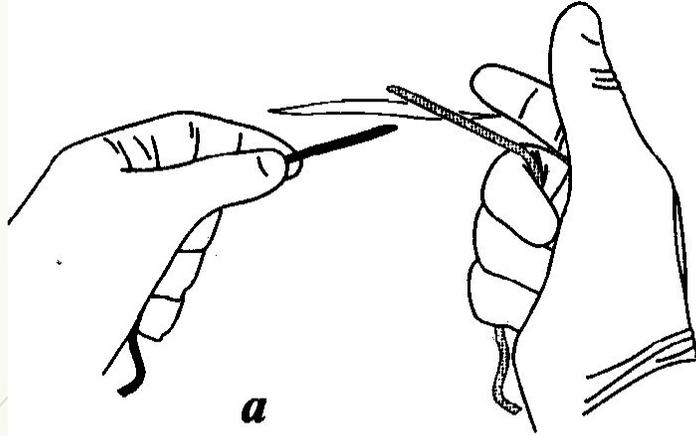




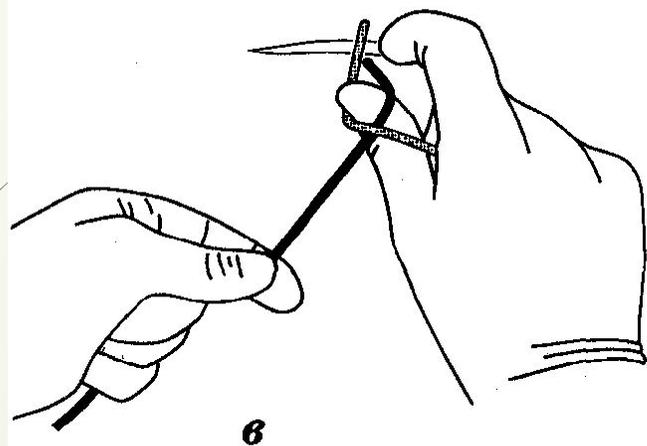


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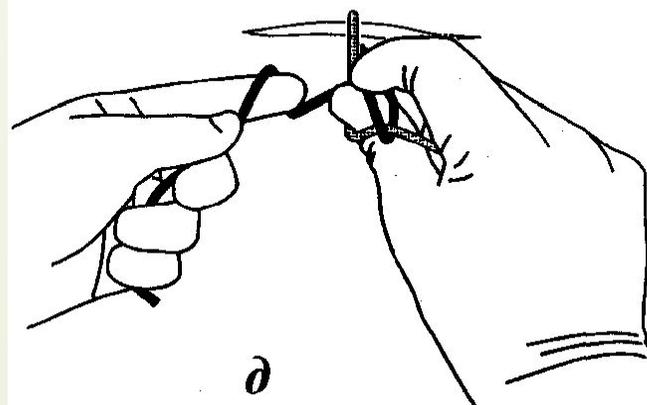




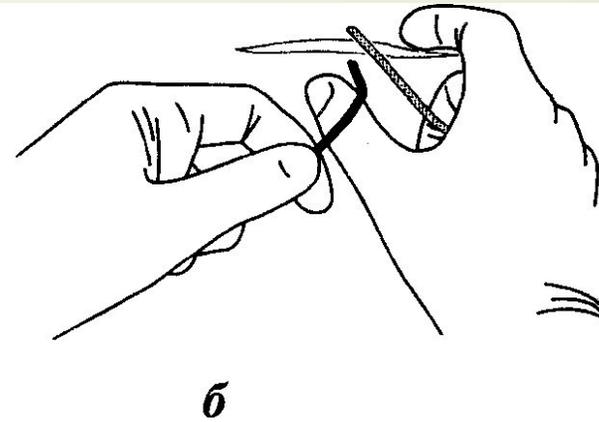
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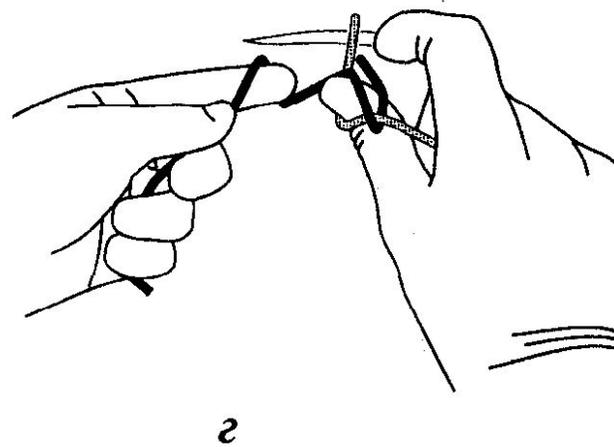
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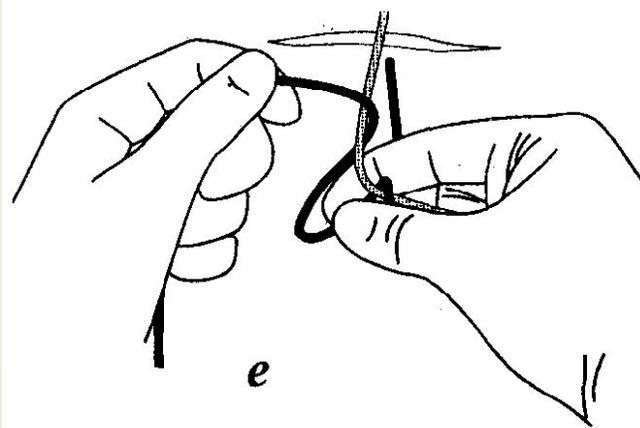
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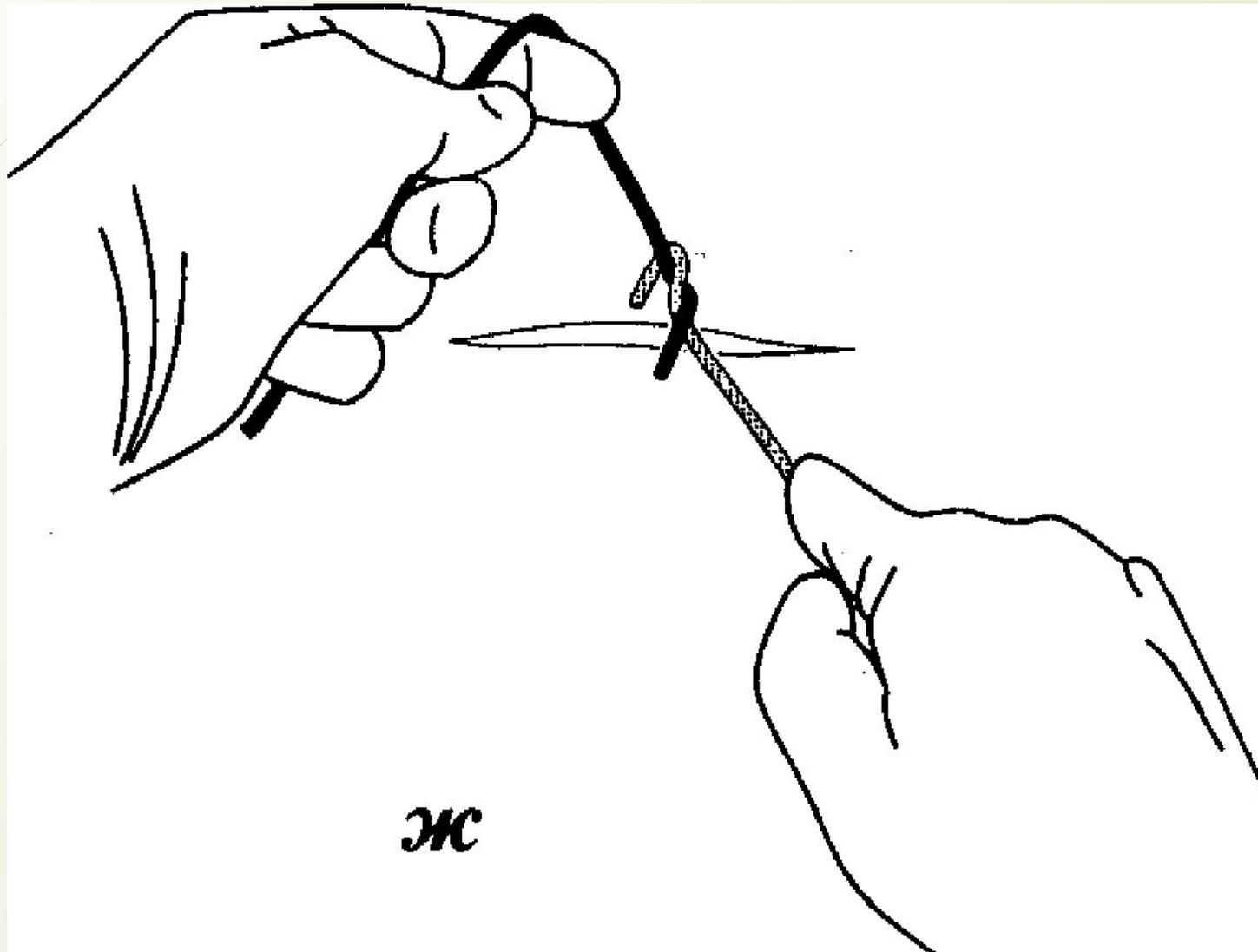


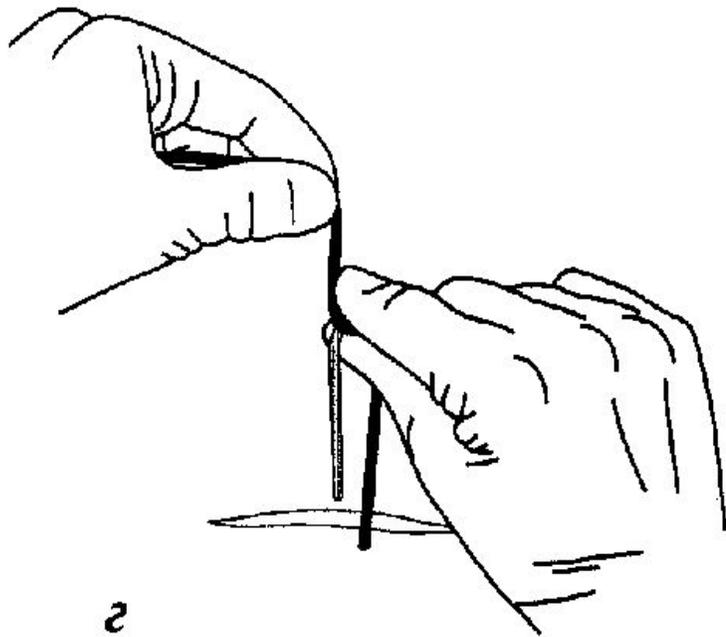
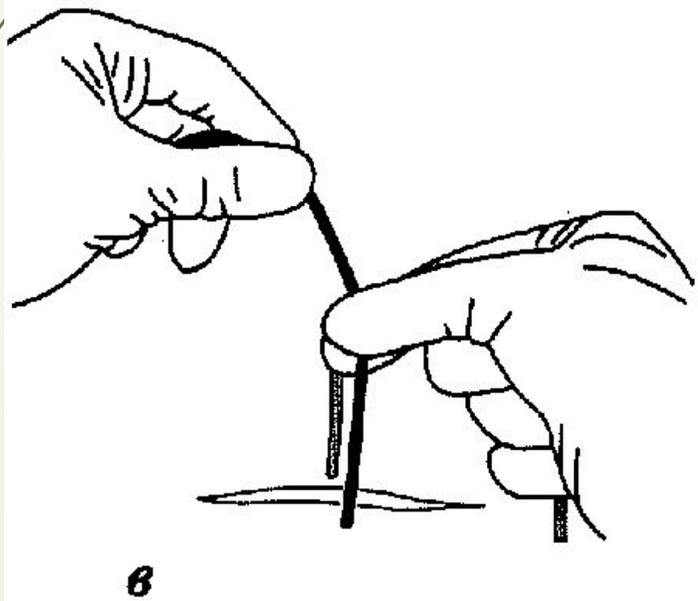
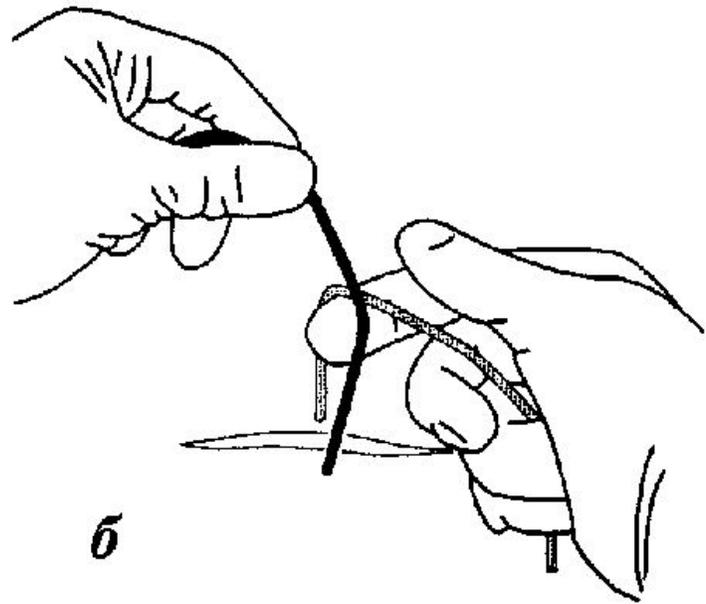
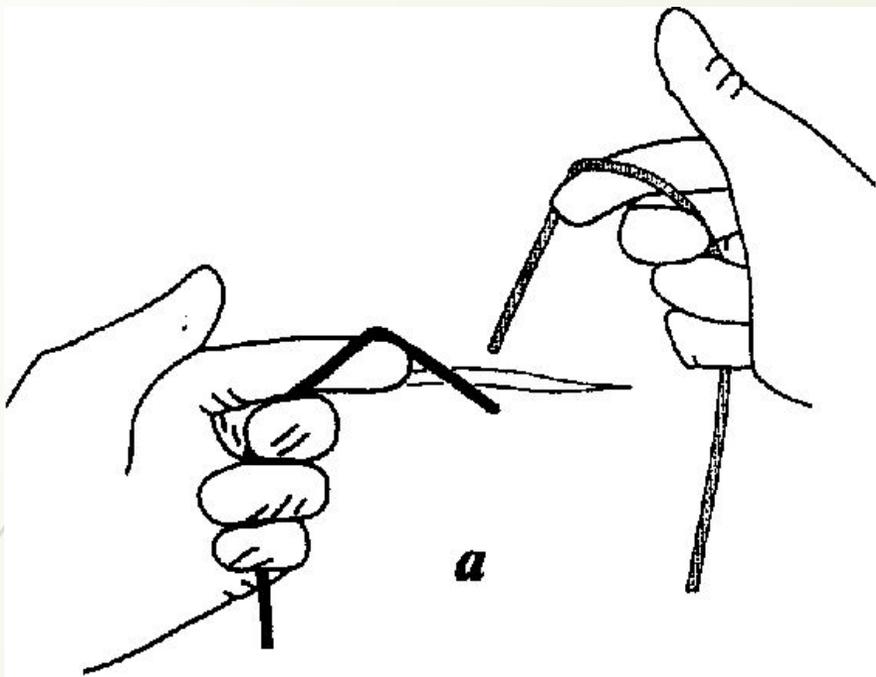
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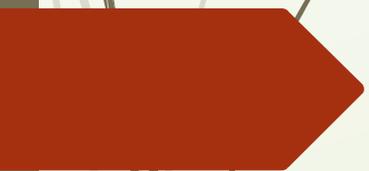
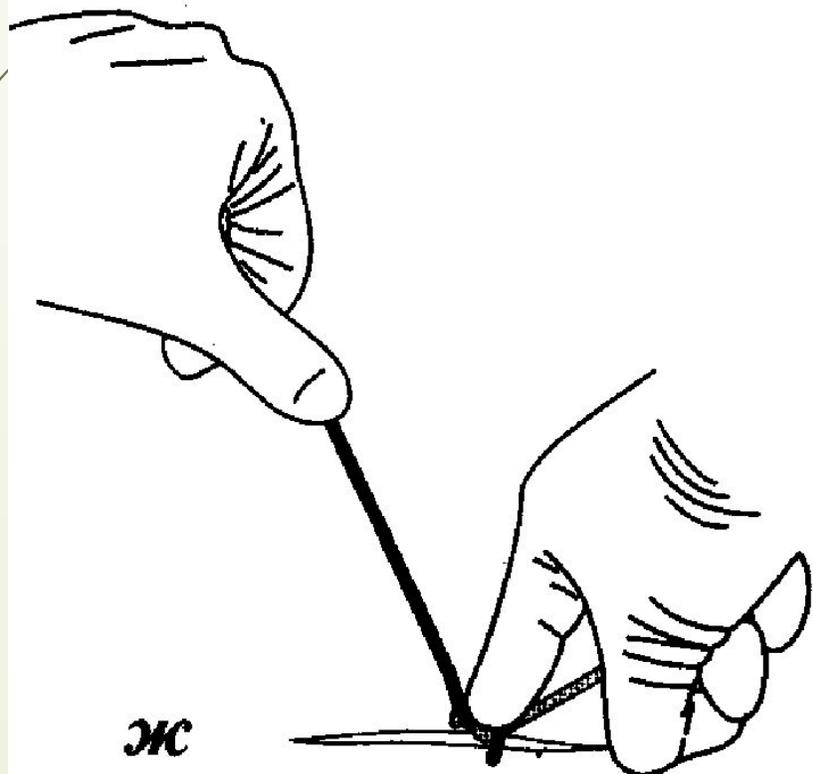
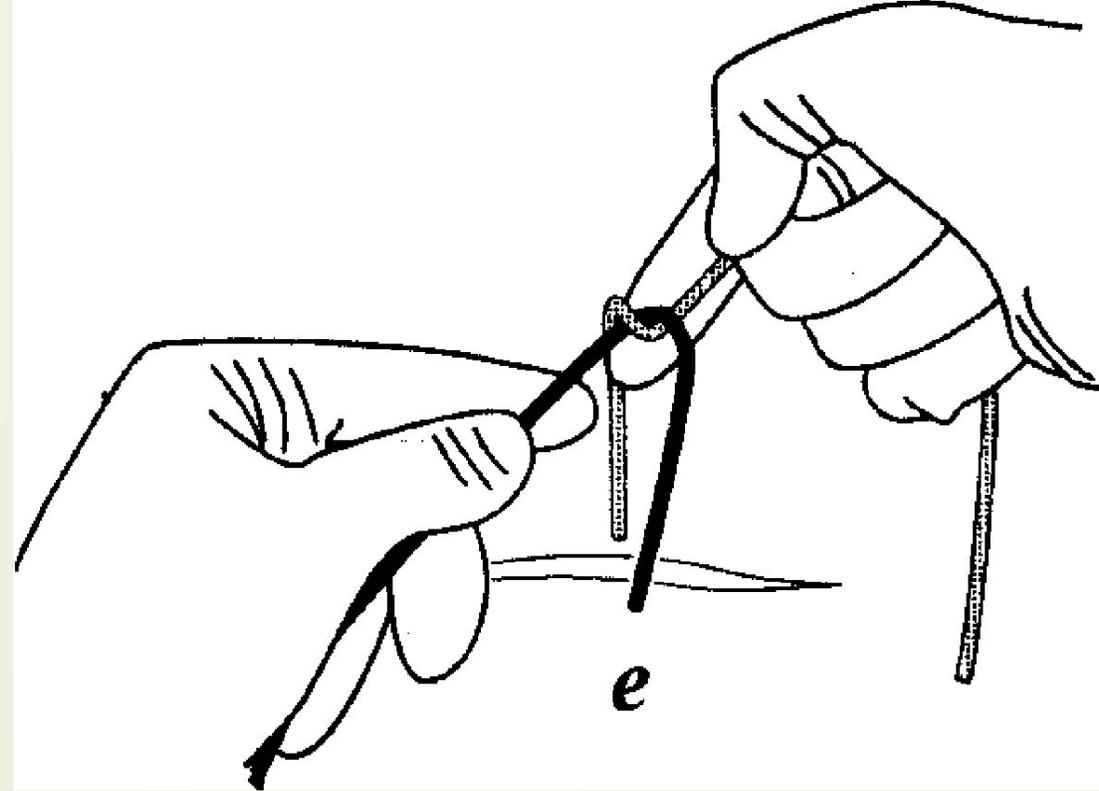
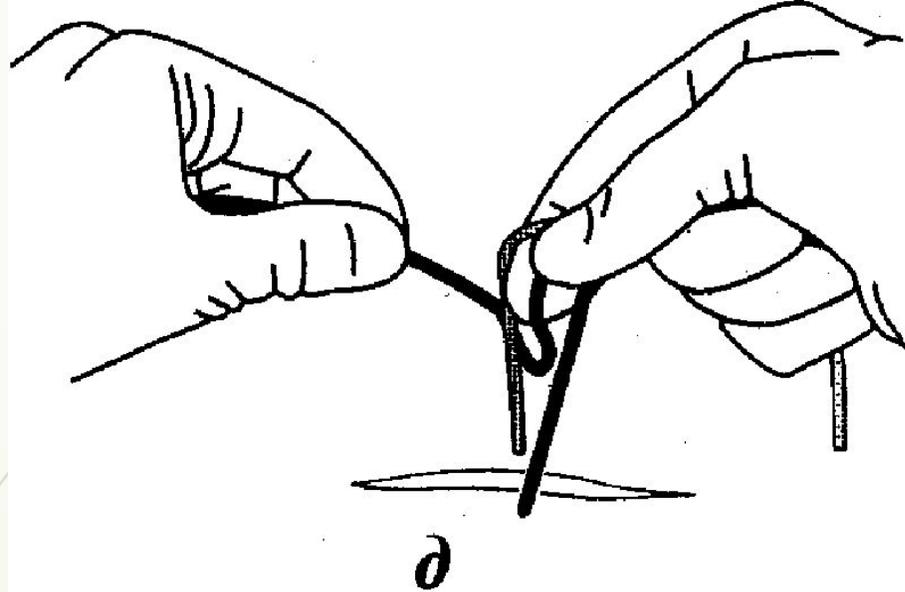


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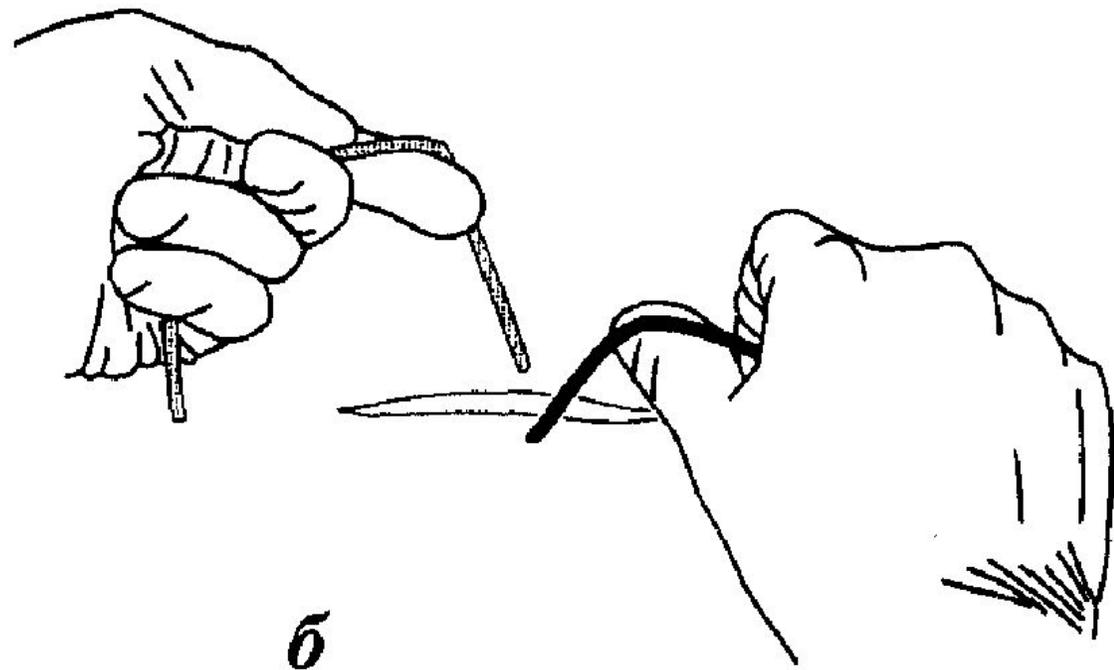
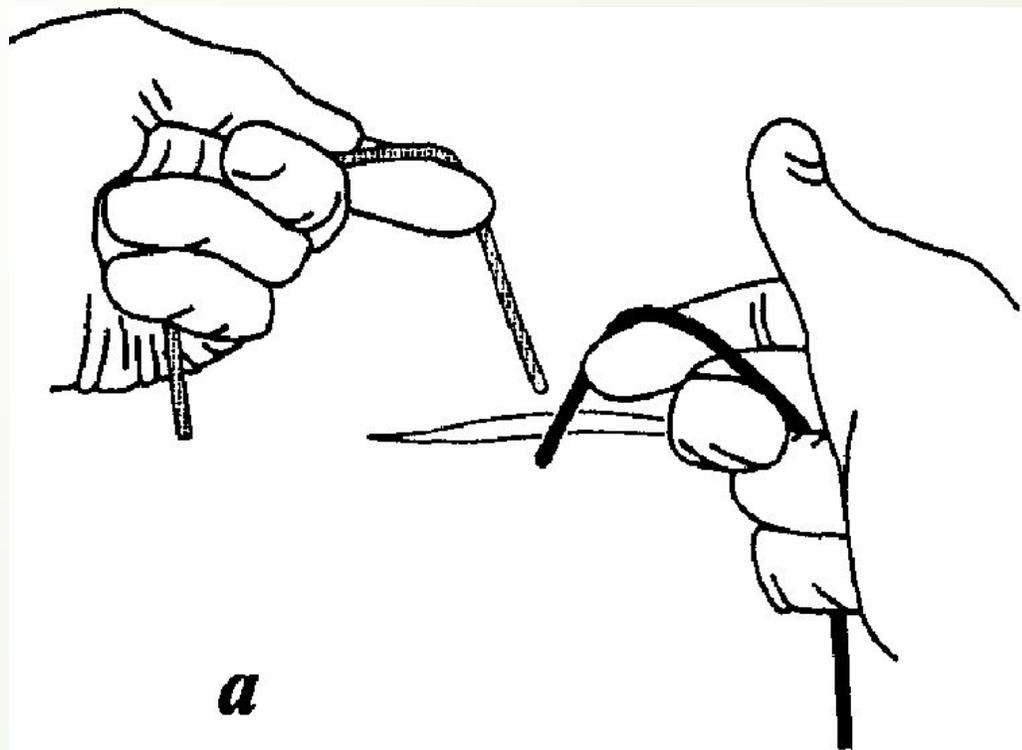


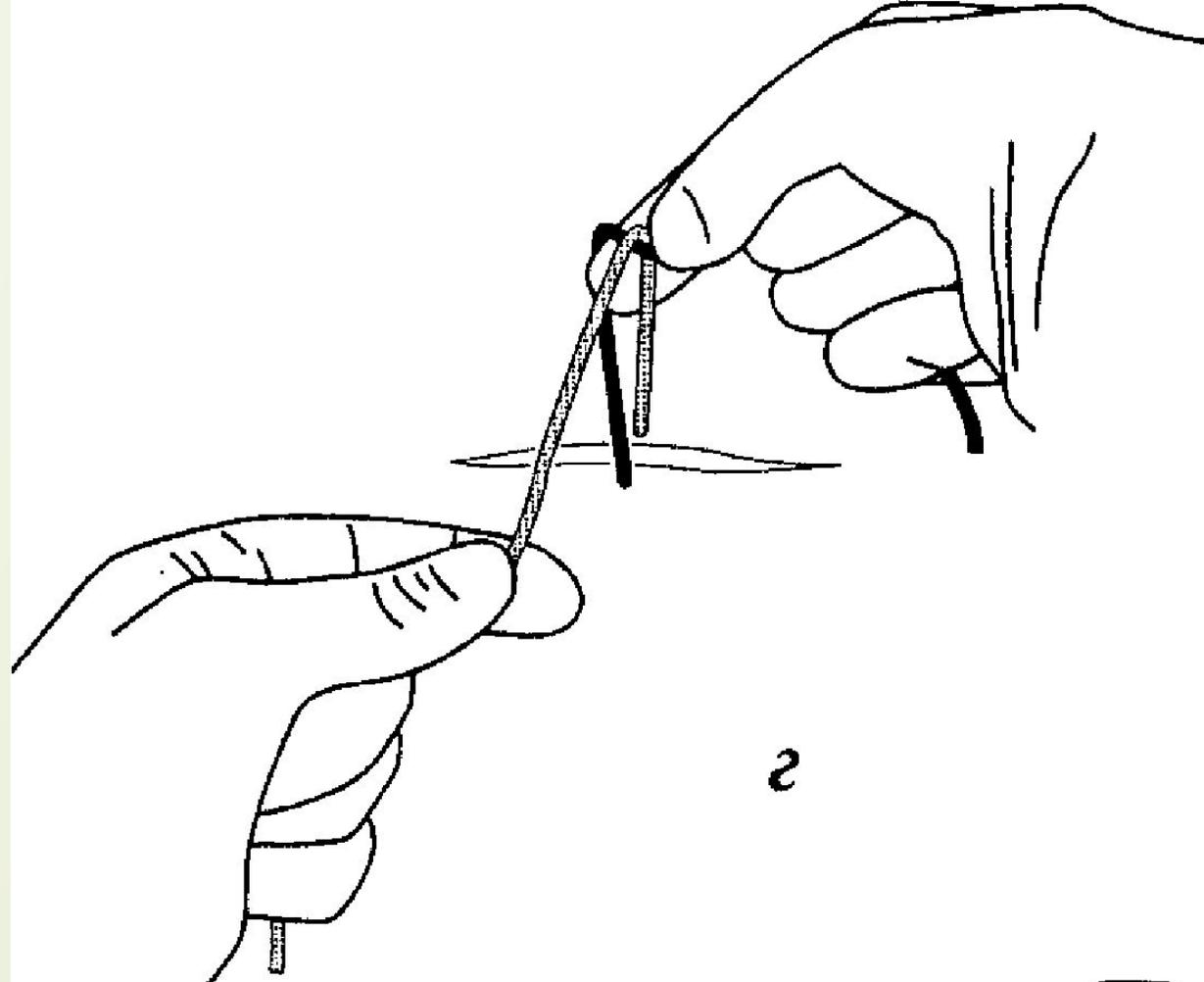
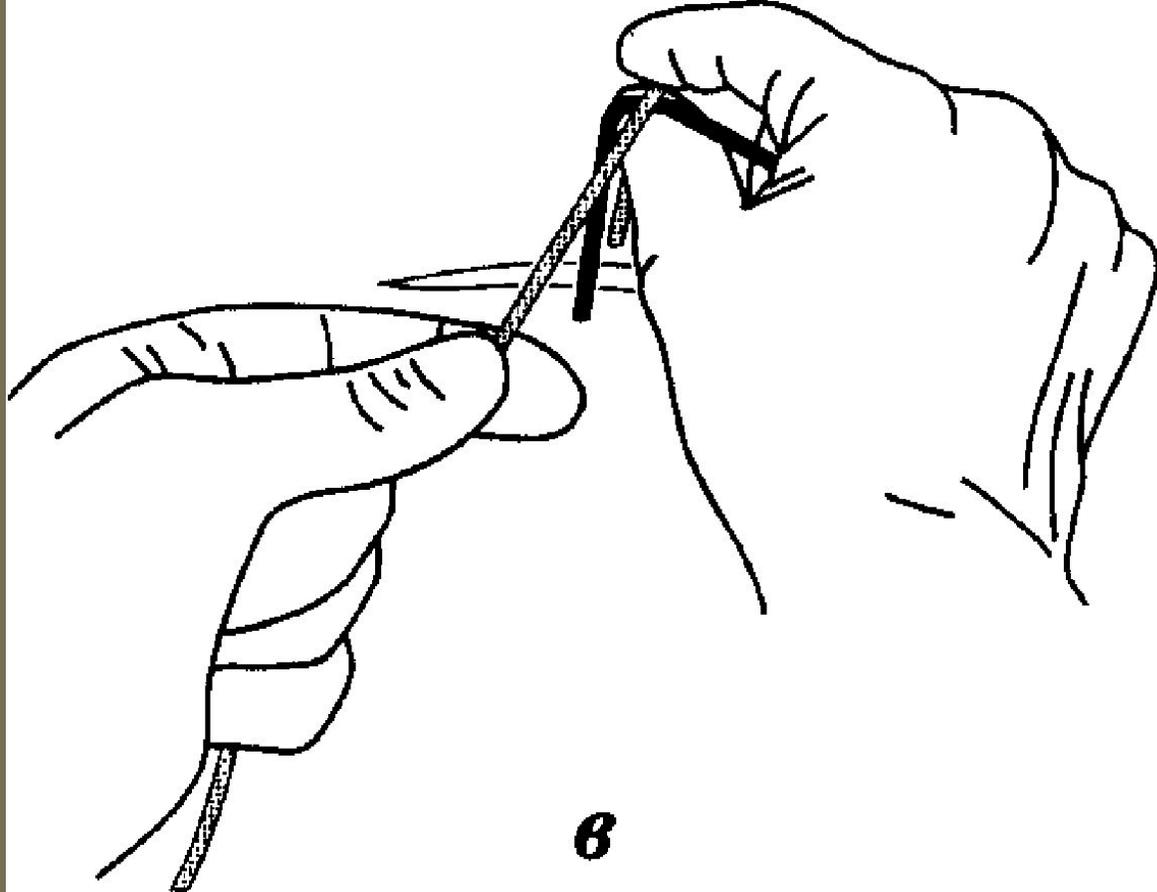


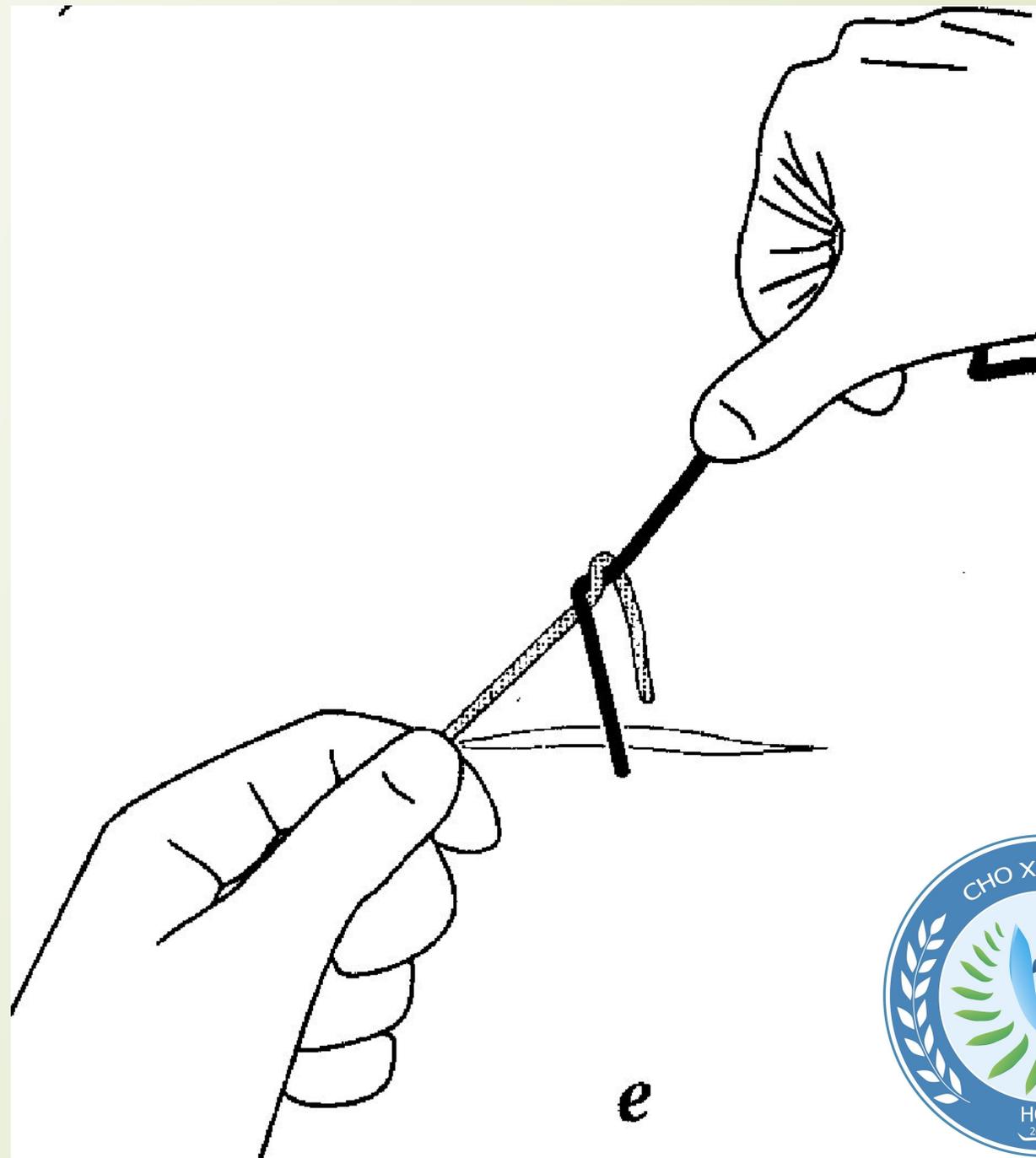
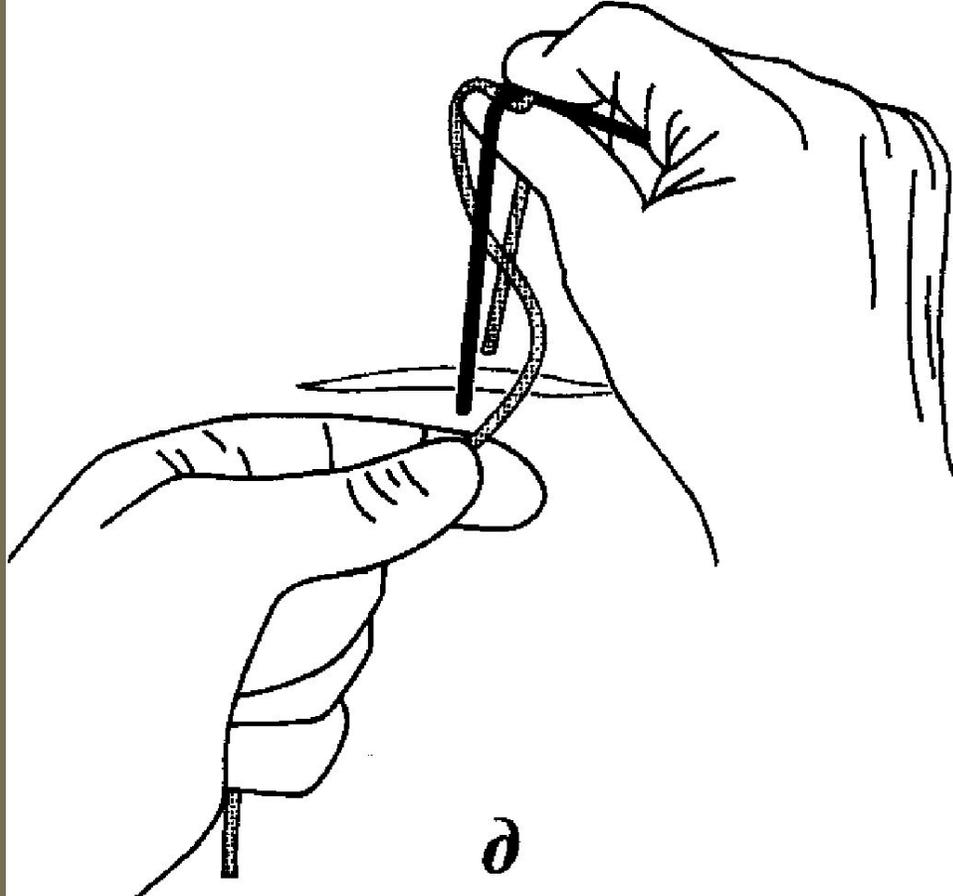


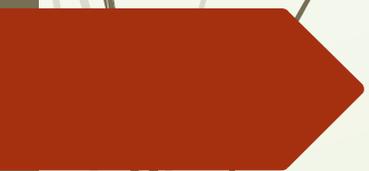
ЗАДНИЙ СПОСОБ







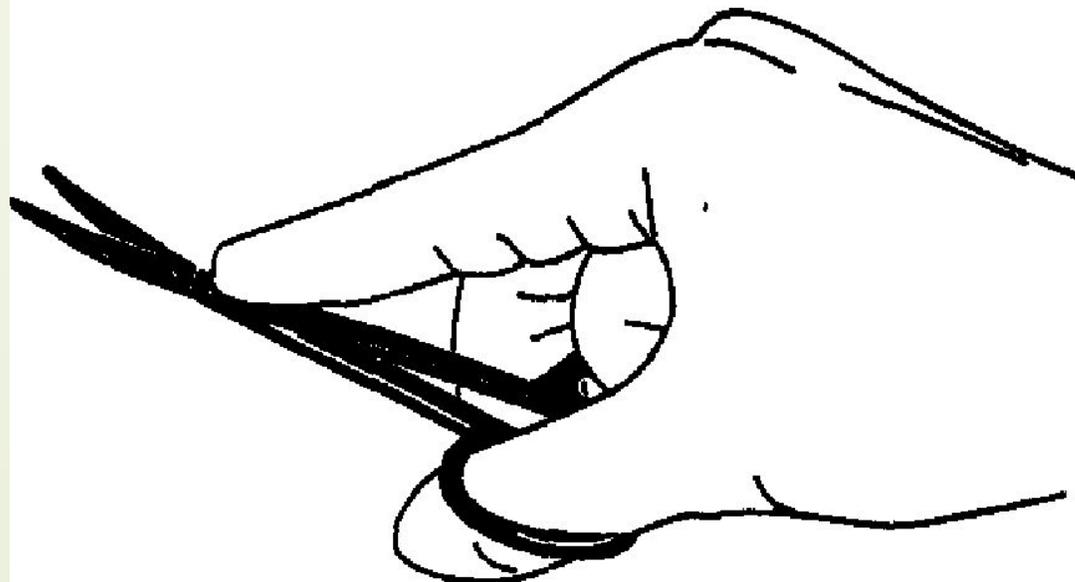




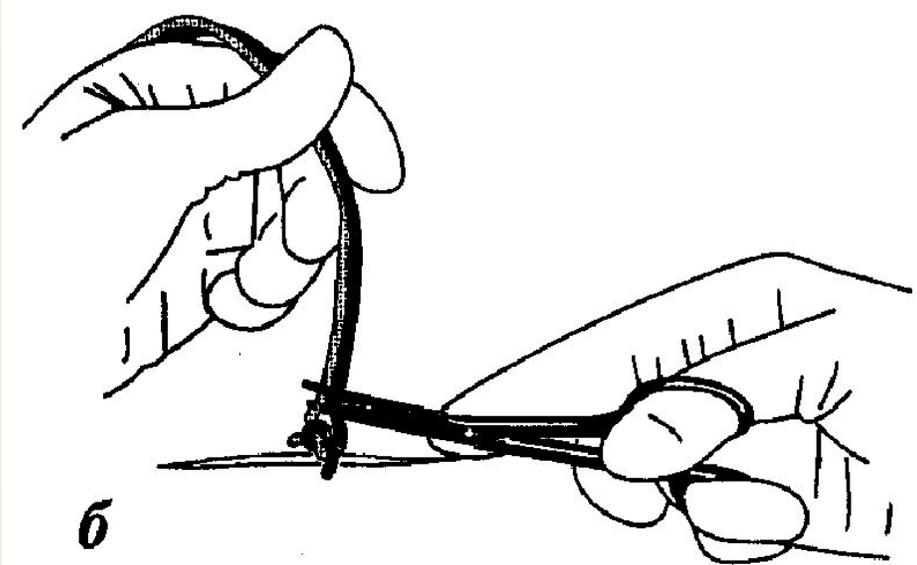
СРЕЗЫВАНИЕ УЗЛА



УДЕРЖИВАНИЕ НОЖНИЦ В РУКЕ

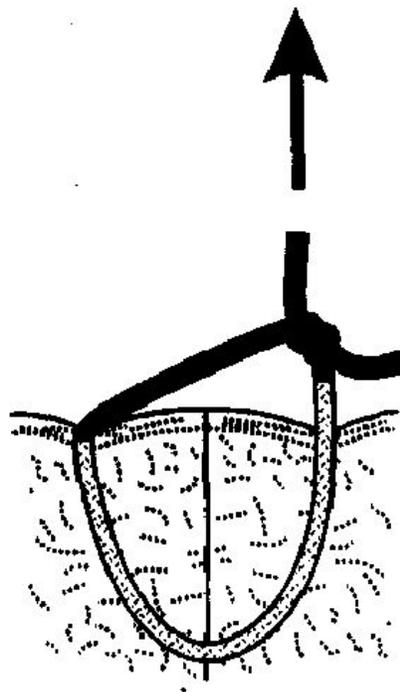


ПОДВЕДЕНИЕ К УЗЛУ



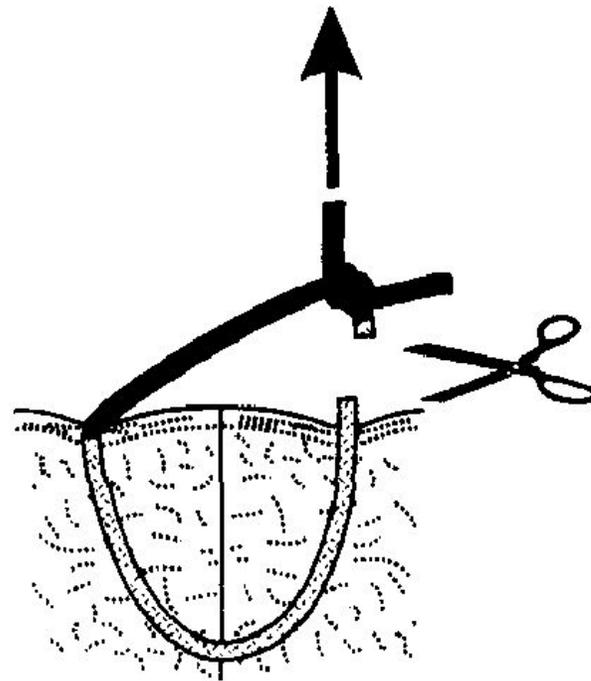
НАКЛОН РАБОЧИХ ПОВЕРХНОСТЕЙ НОЖНИЦ





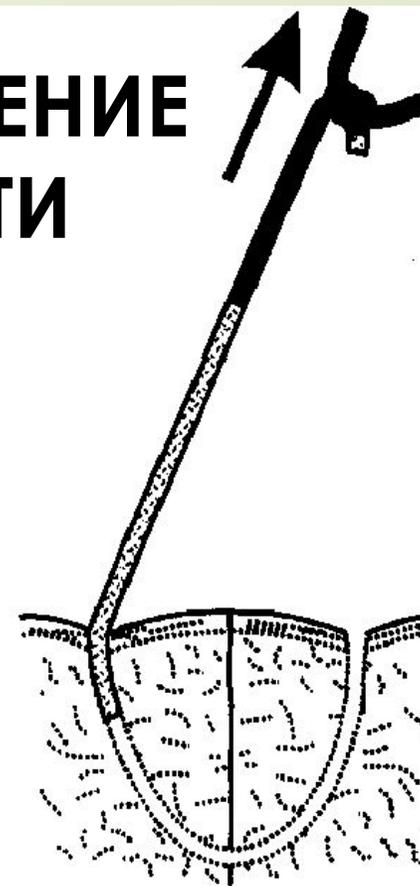
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**ПОДТЯГИВАНИЕ
НИТИ**



б

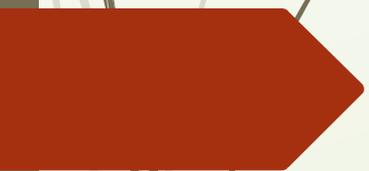
**МОМЕНТ
СРЕЗЫВАНИЯ**



в

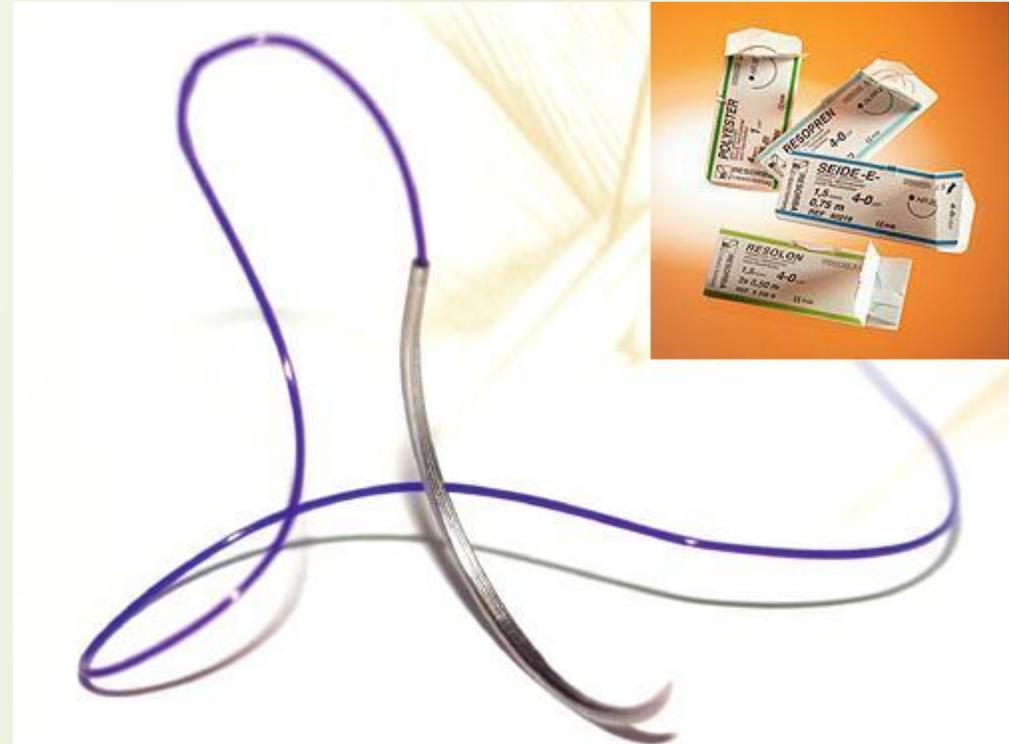
**УДАЛЕНИЕ
НИТИ**







ИГЛЫ



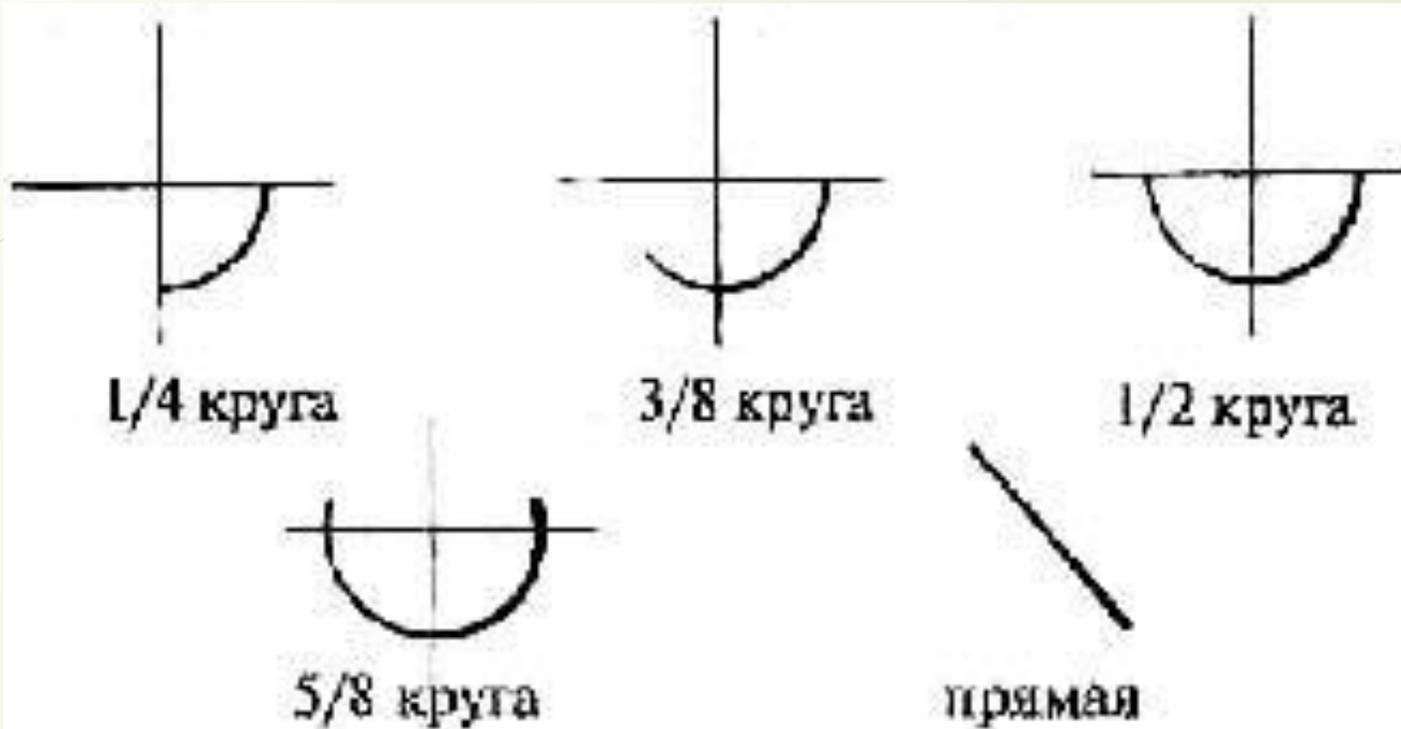
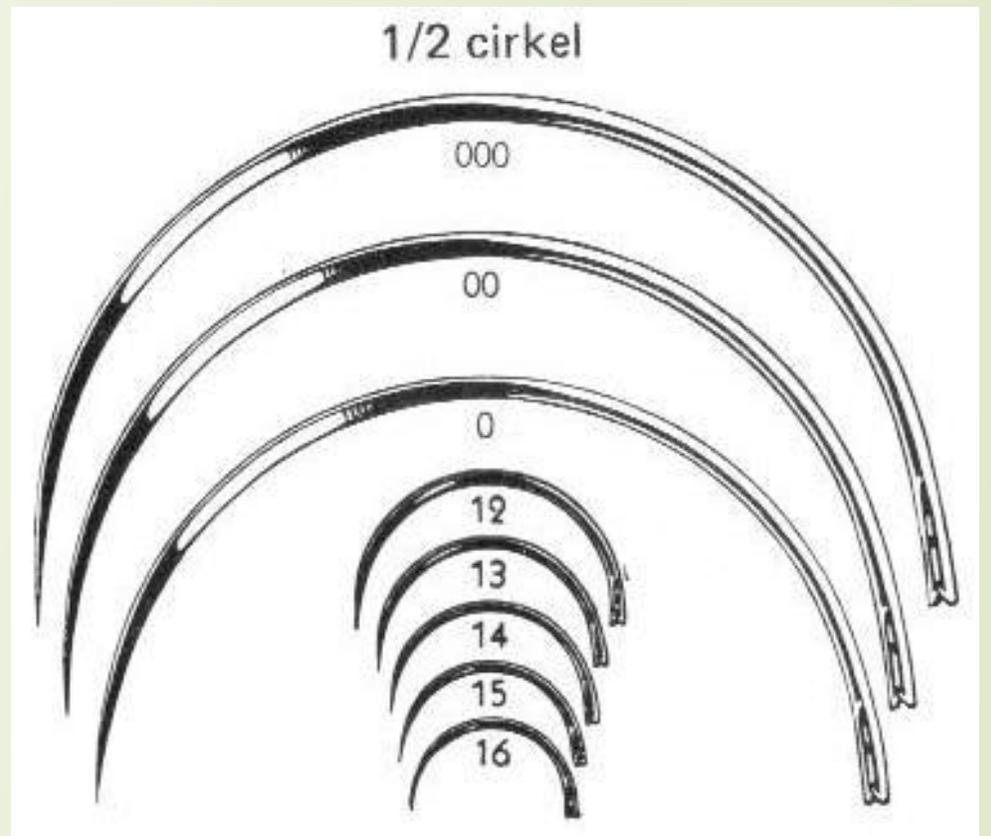
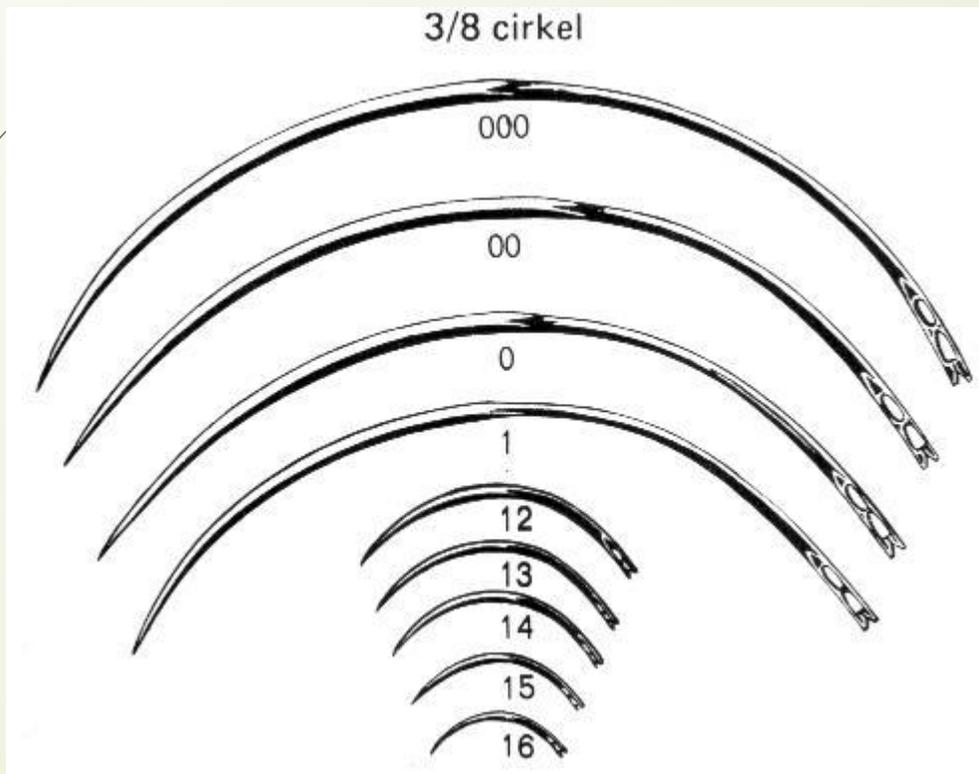
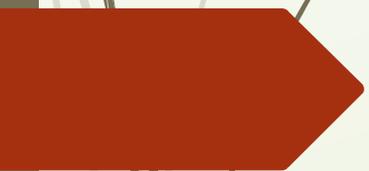
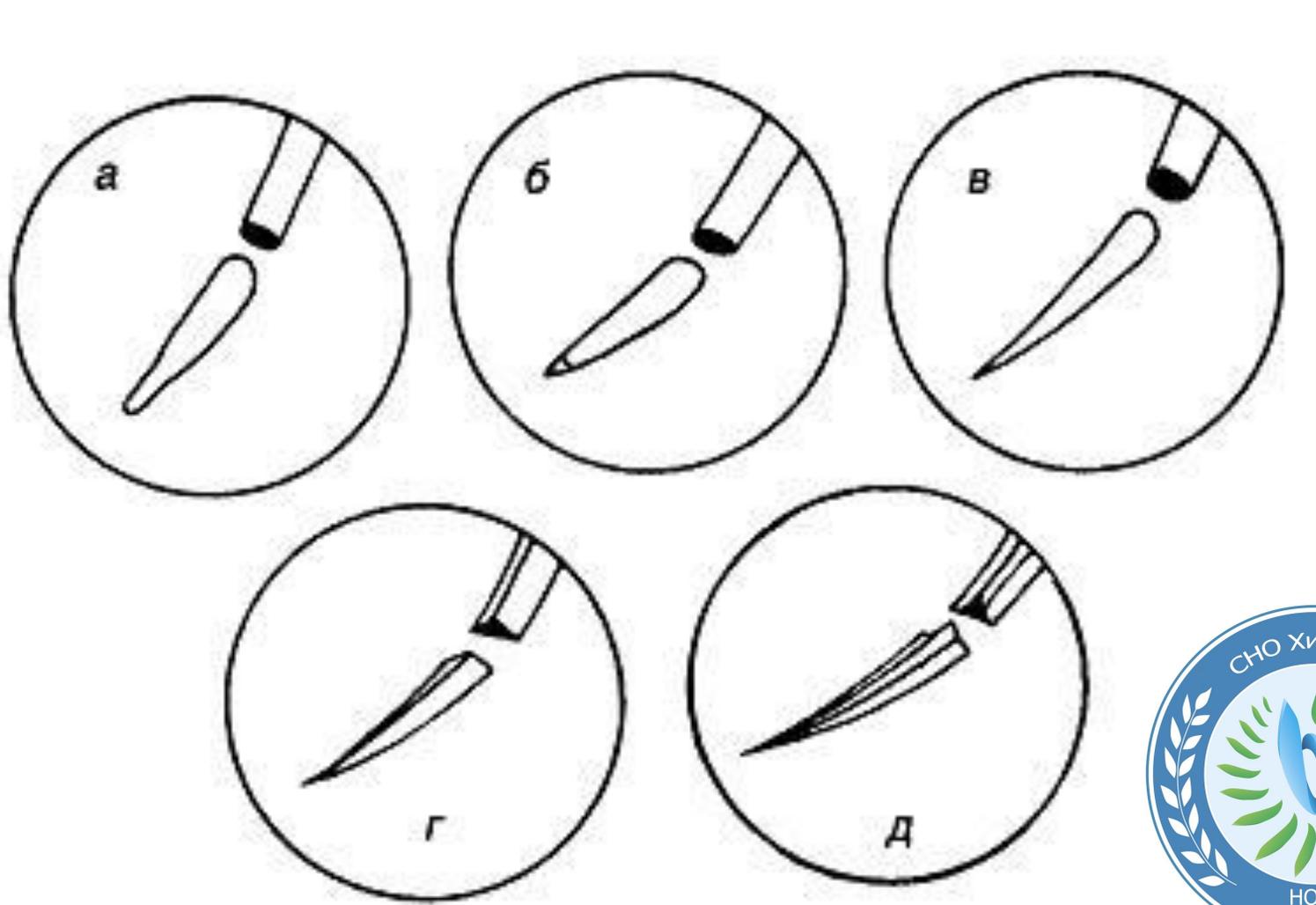
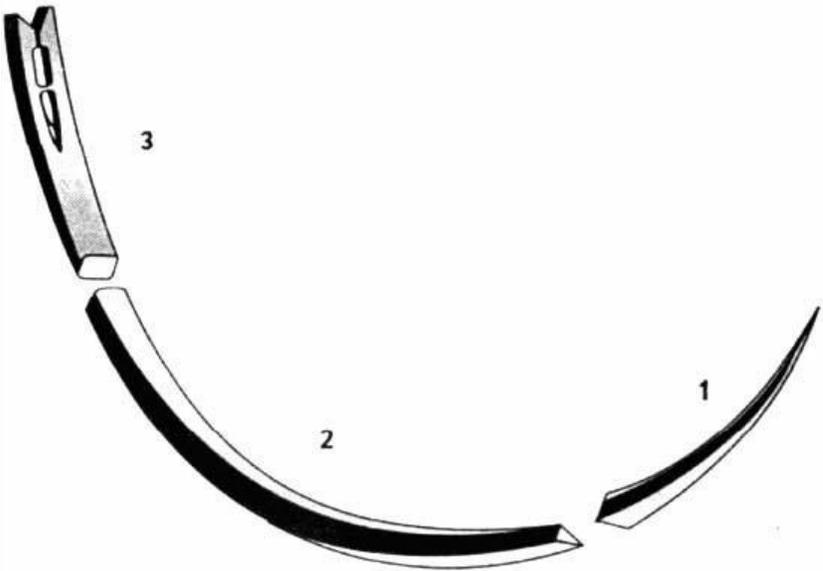


Рис. 1.
Атравматические иглы различной кривизны







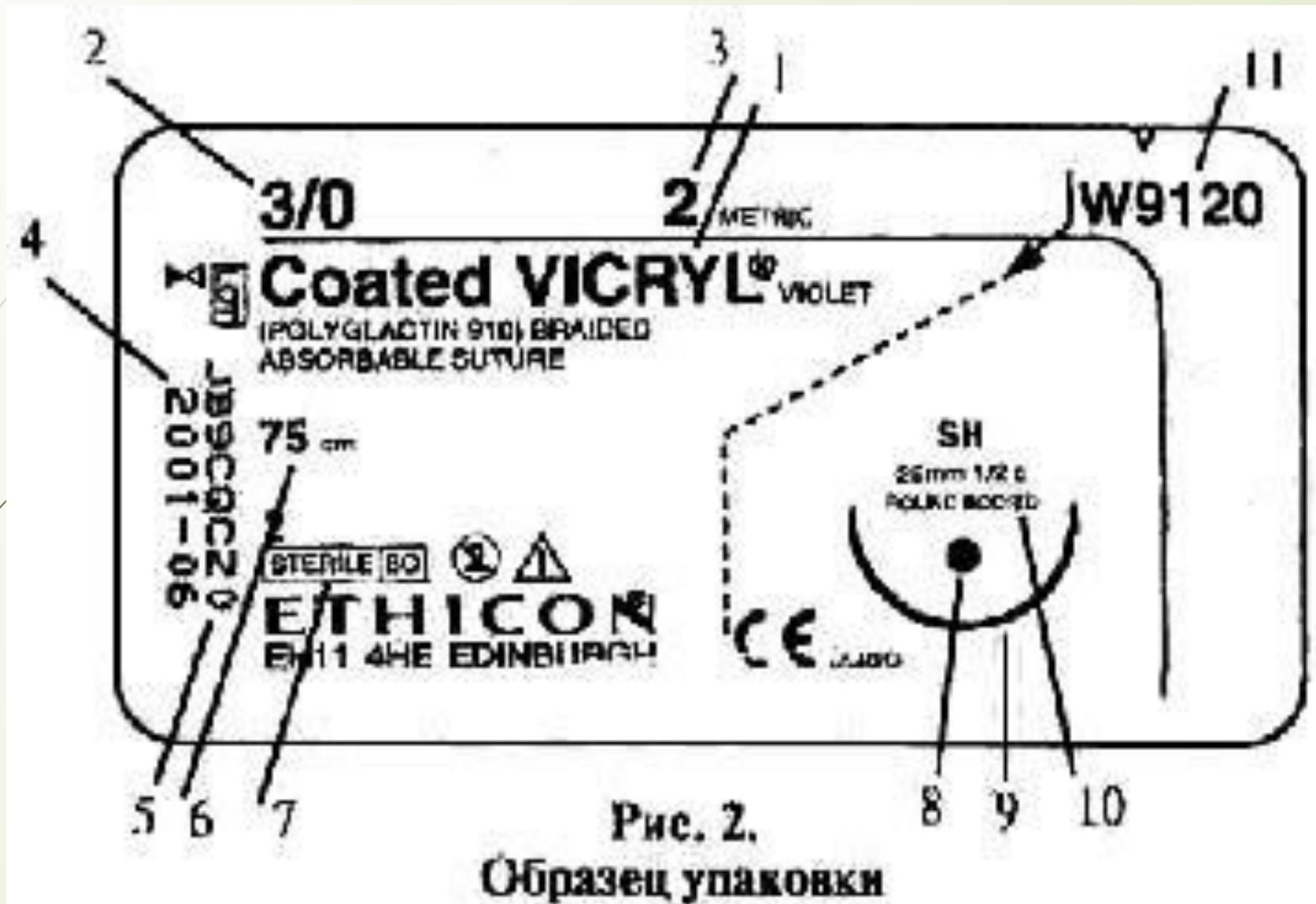
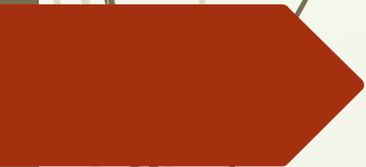
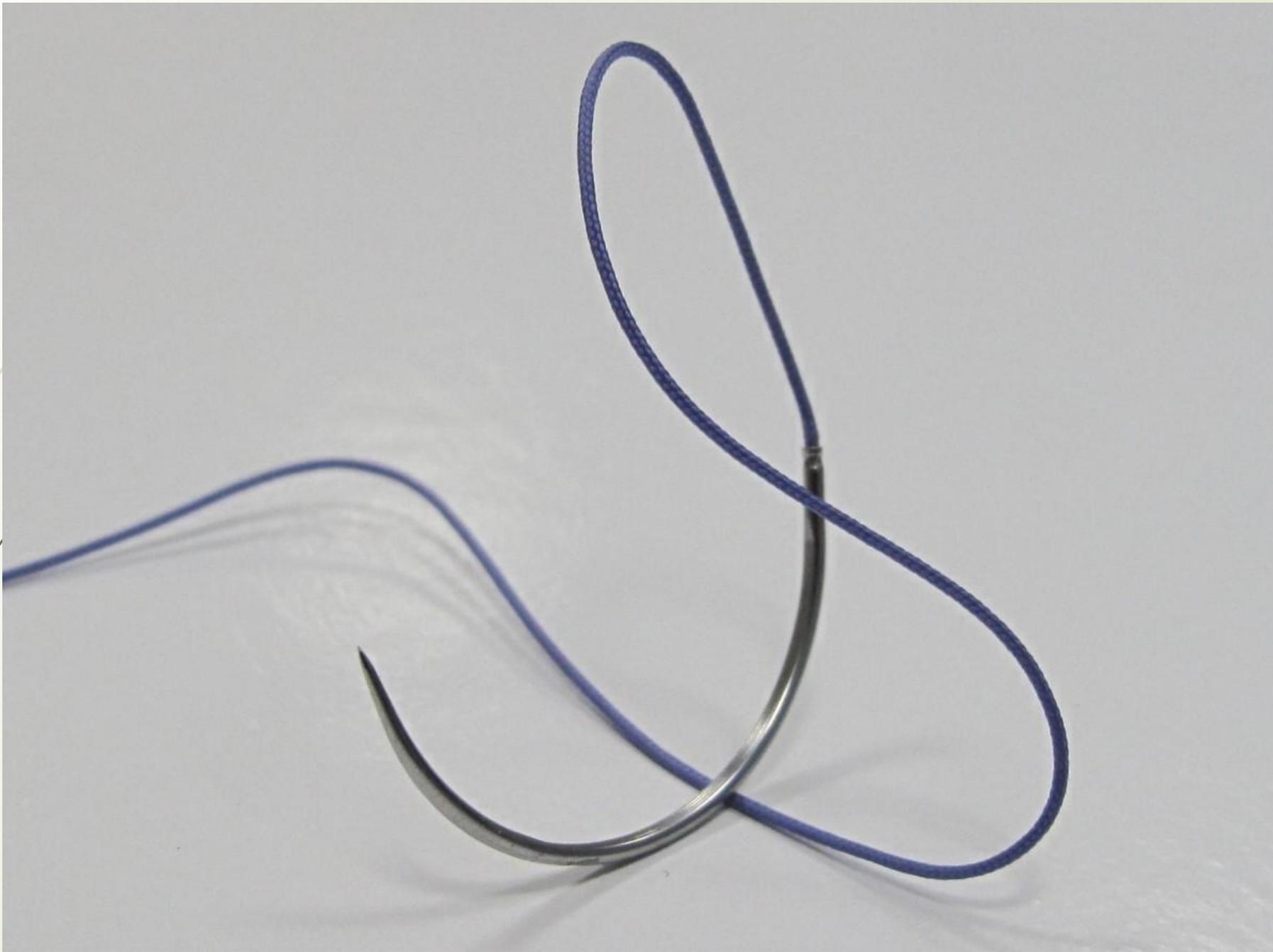
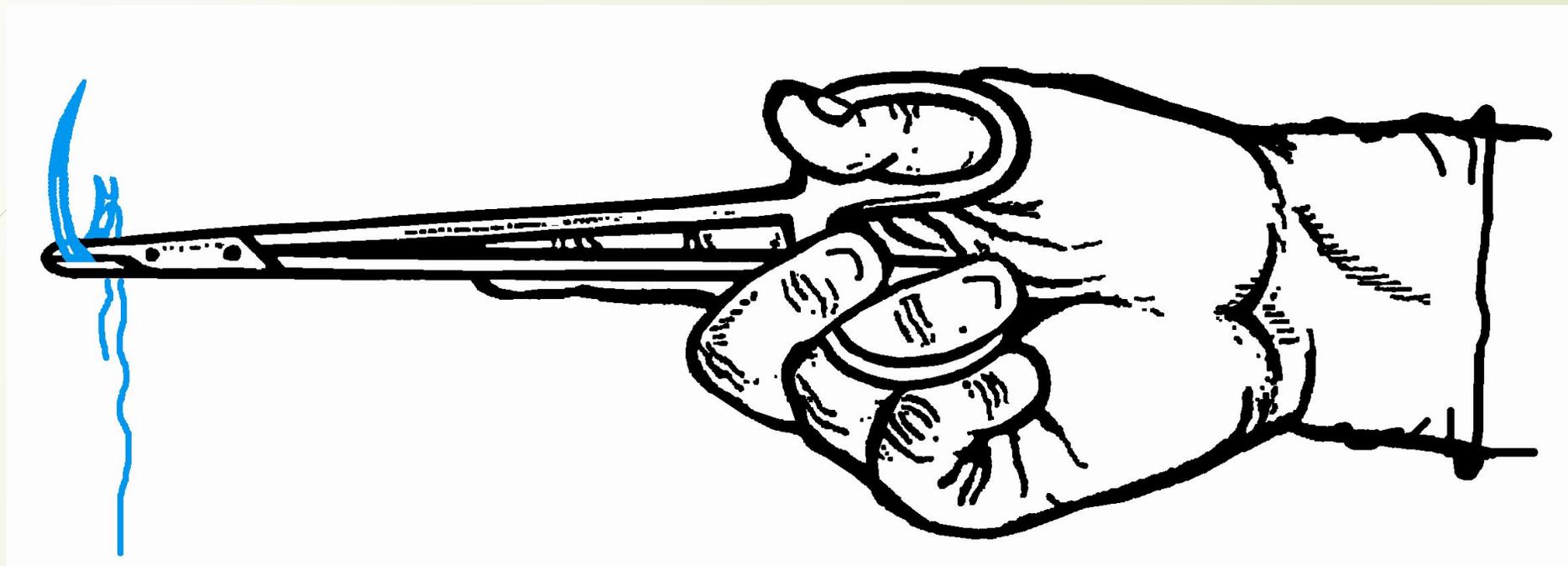


Рис. 2.
Образец упаковки

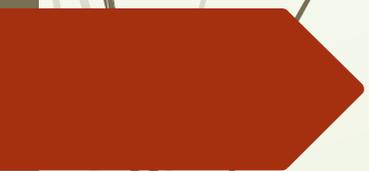






**ЗАРЯЖЕННЫЙ
ИГЛОДЕРЖАТЕЛЬ В РУКЕ**

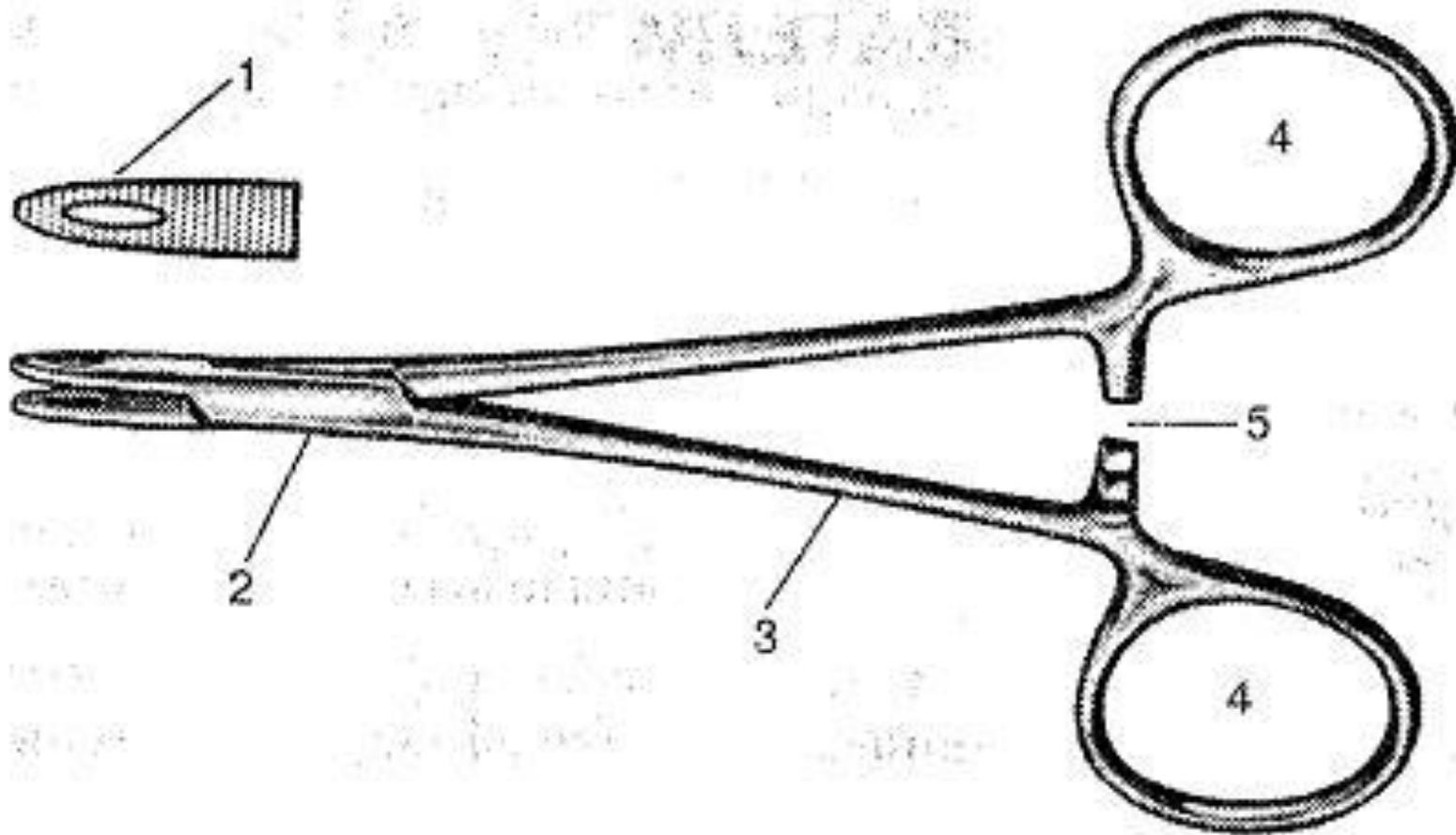
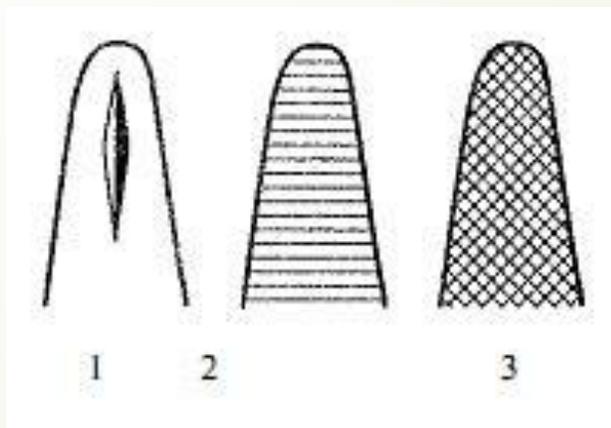






ИГЛОДЕРЖАТЕЛИ

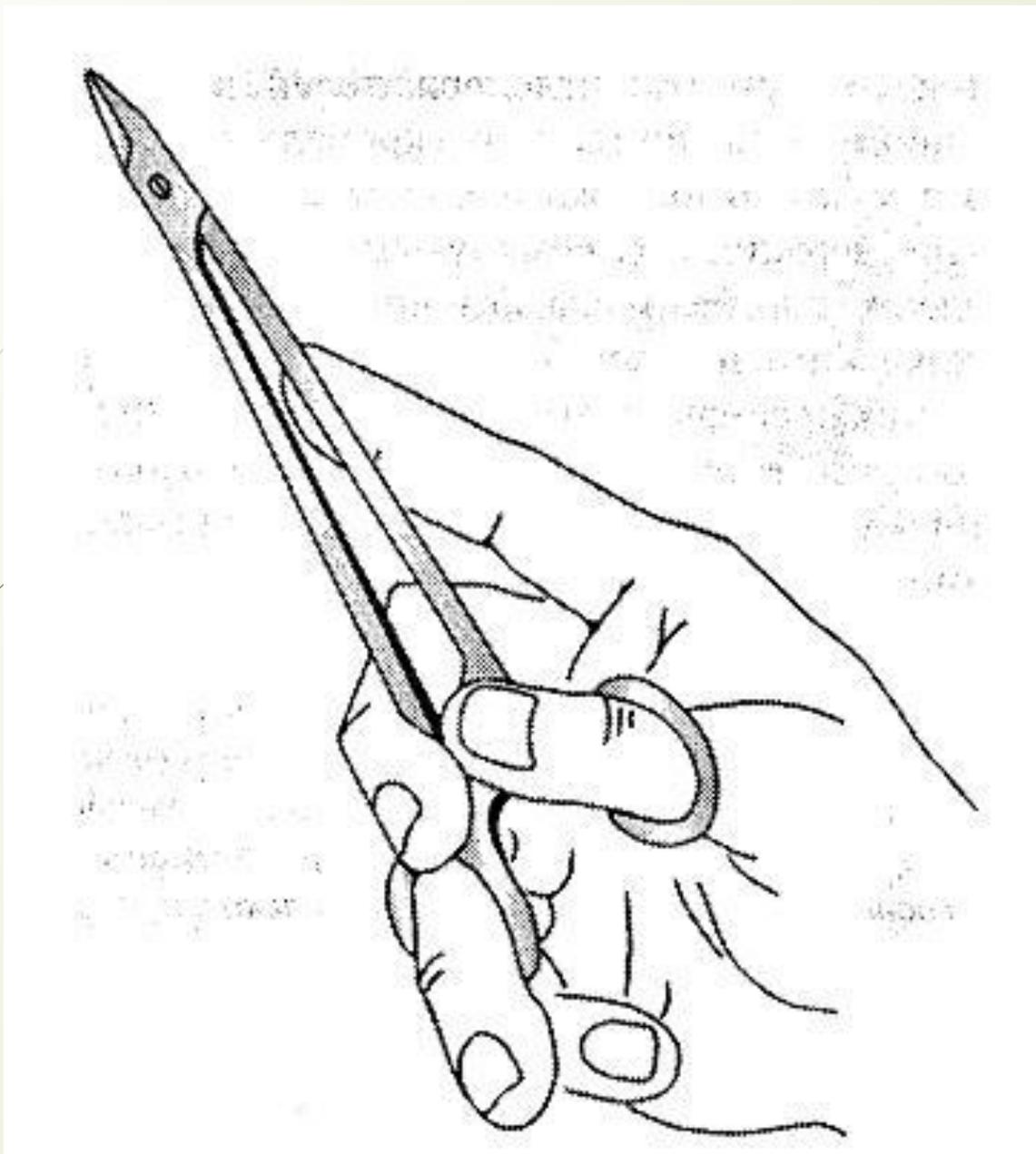




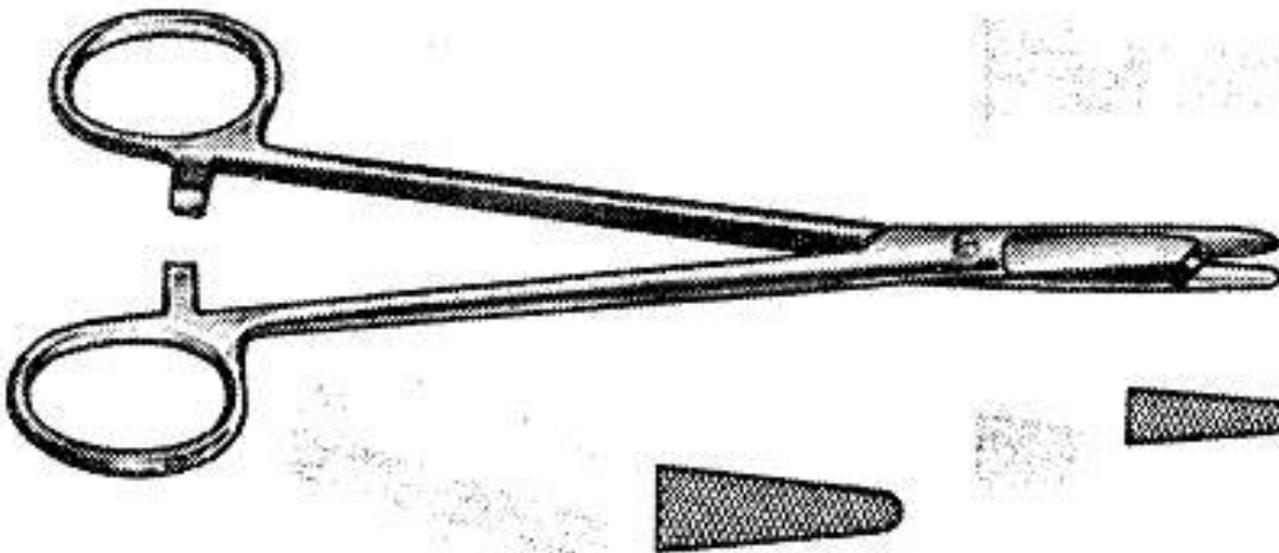
СТРОЕНИЕ



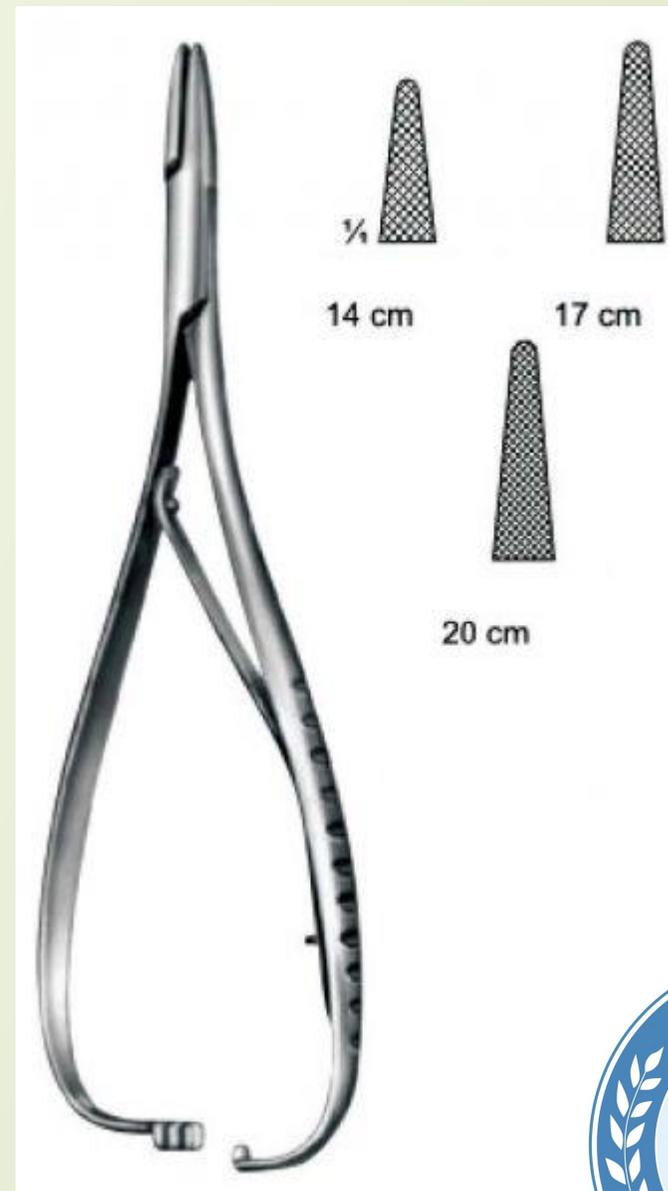
ПОЛОЖЕНИЕ В РУКЕ ХИРУРГА



ГЕГАРА



МАТЪЕ

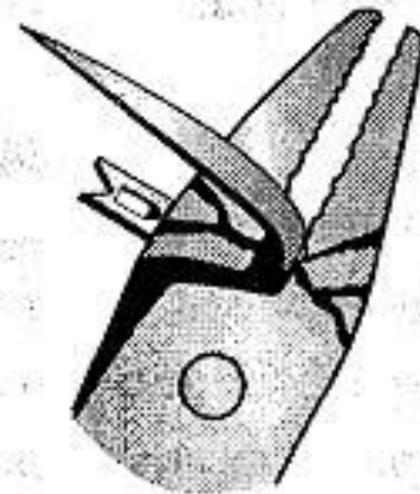
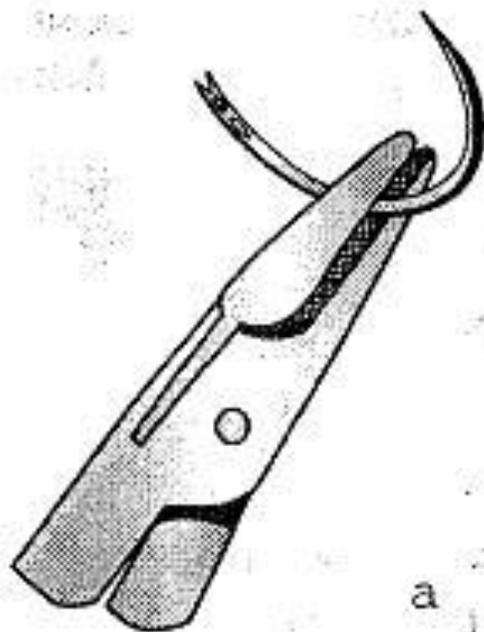


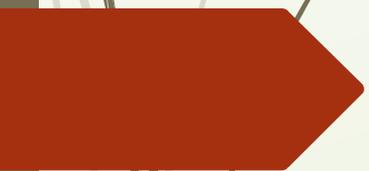


МИКРОХИРУРГИЧЕСКИЙ ЯКОБСОНА



ПОЛОЖЕНИЕ ИГЛЫ В ИГЛОДЕРЖАТЕЛЕ







ПИНЦЕТЫ



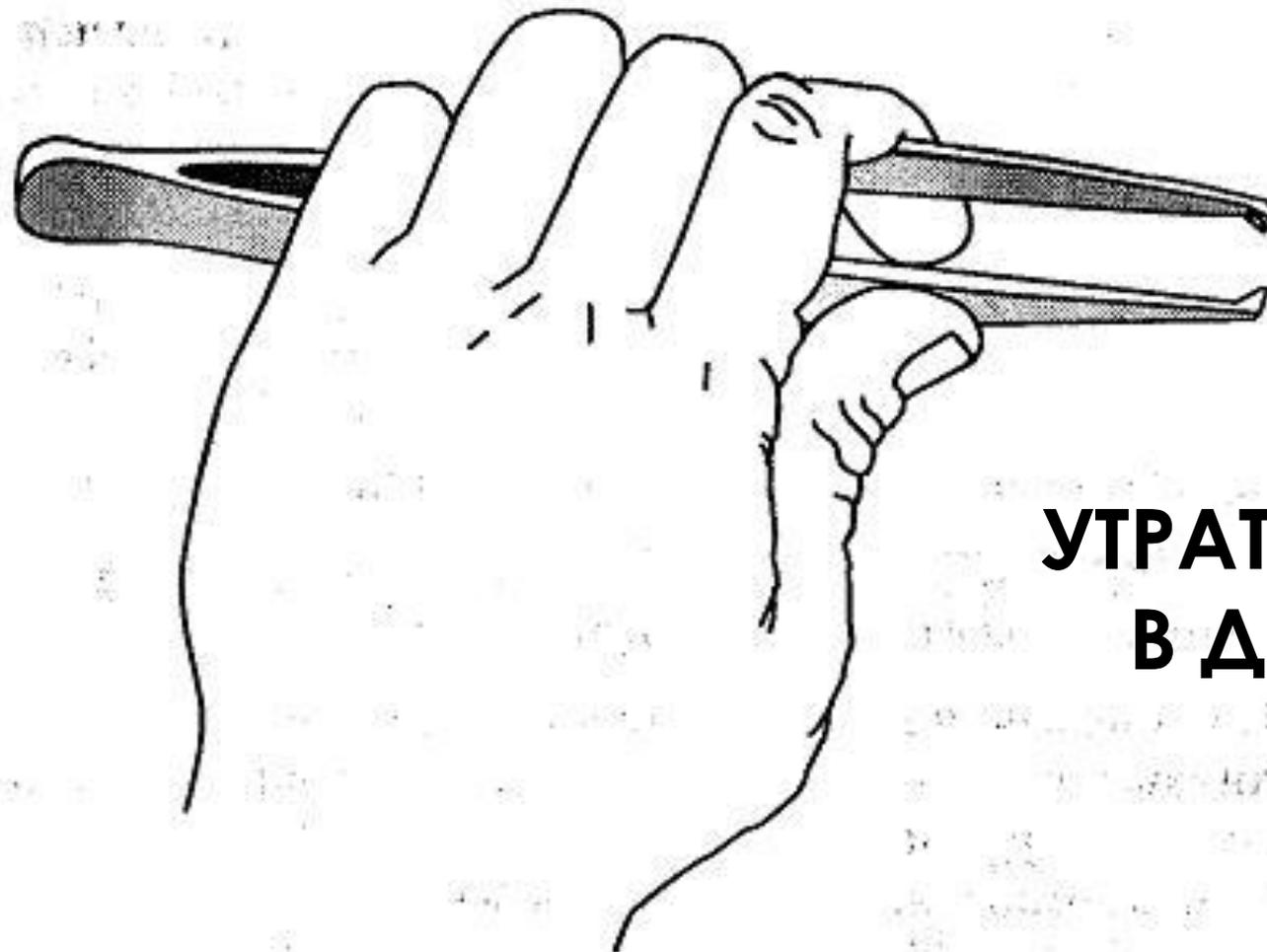


ПРАВИЛЬНО

НЕПРАВИЛЬНО

ПОЛОЖЕНИЕ В РУКЕ ХИРУРГА

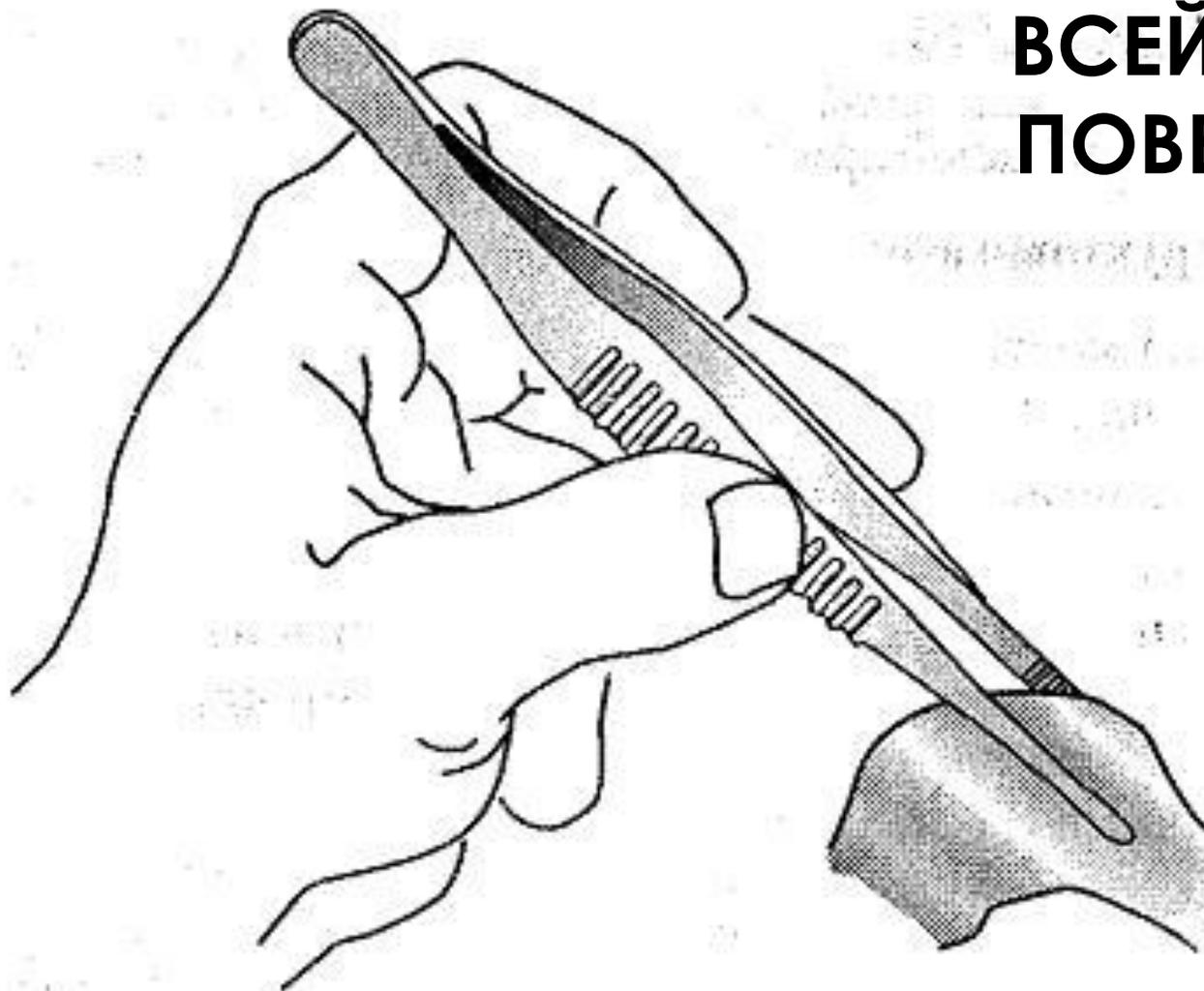




УТРАТА ТОЧНОСТИ В ДВИЖЕНИЯХ

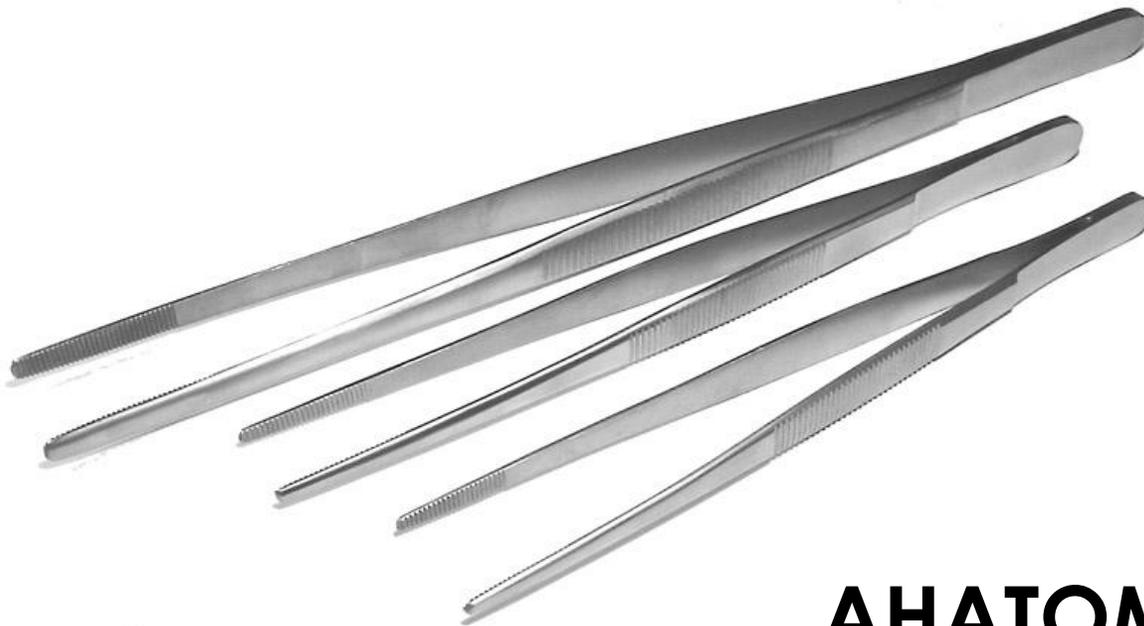


ИСПОЛЬЗОВАНИЕ ВСЕЙ РАБОЧЕЙ ПОВЕРХНОСТИ





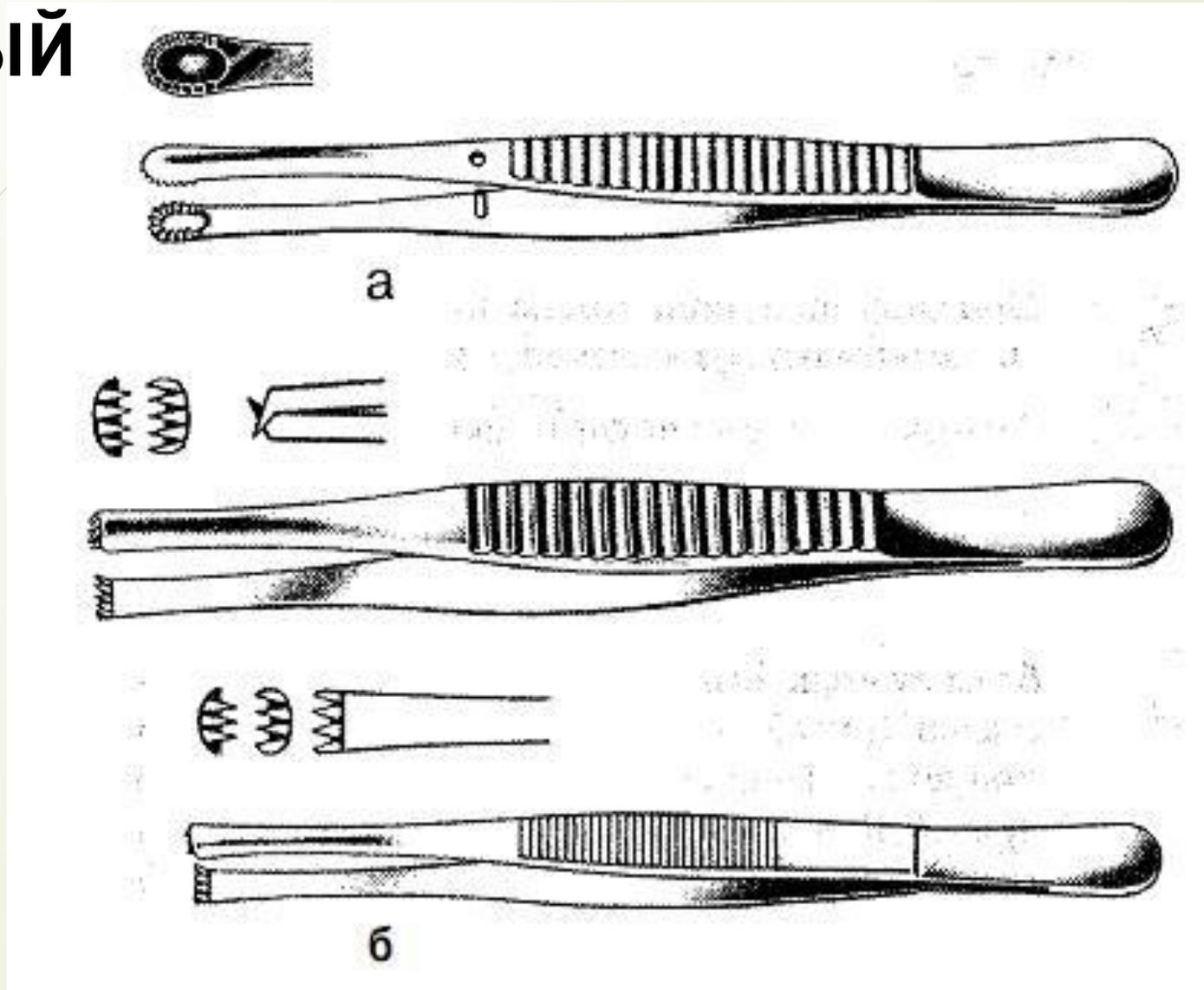
ХИРУРГИЧЕСКИЙ



АНАТОМИЧЕСКИЙ



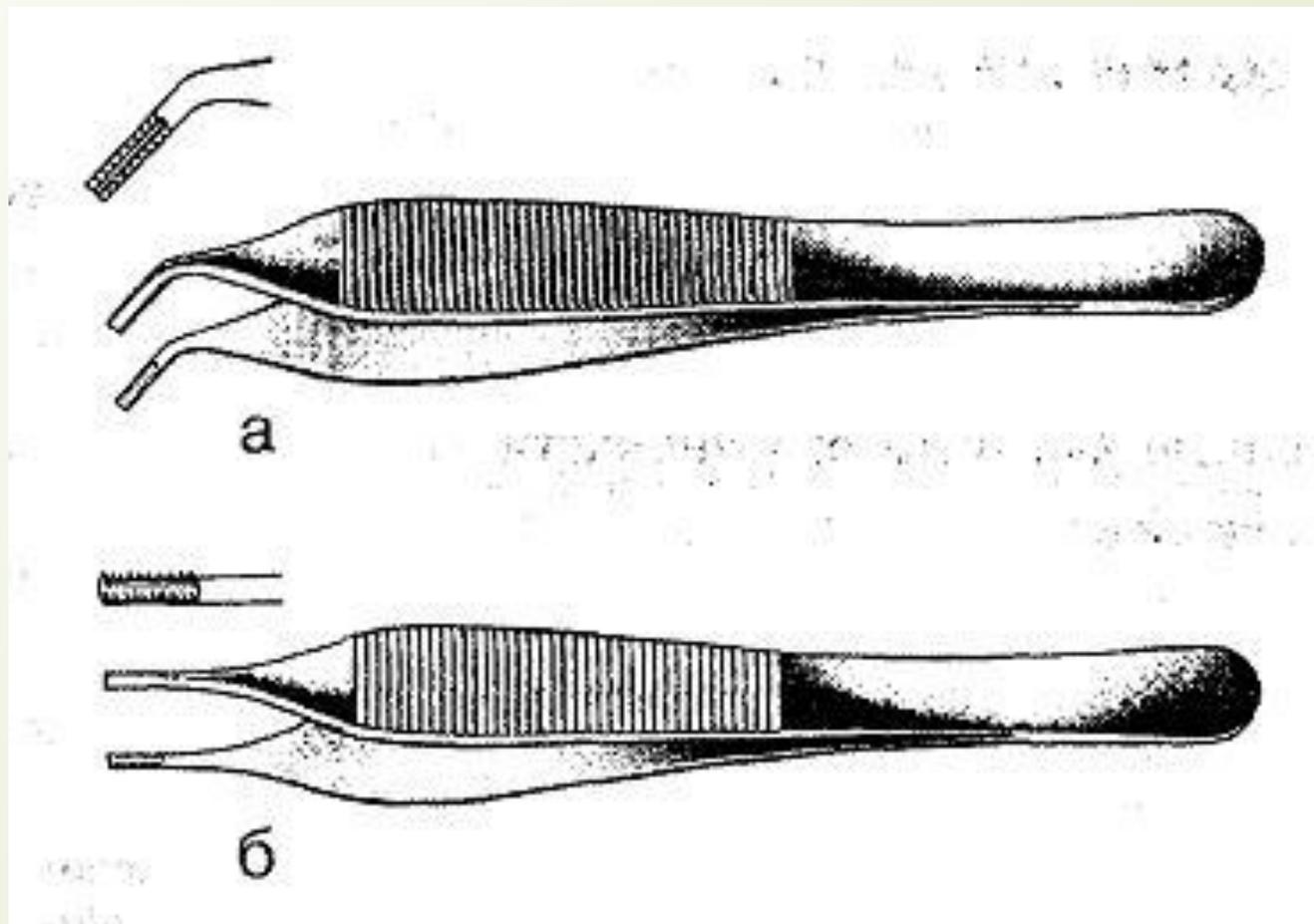
ЗУБЧАТО- ЛАПЧАТЫЙ ОТТА

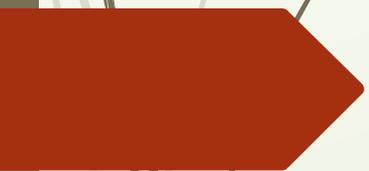


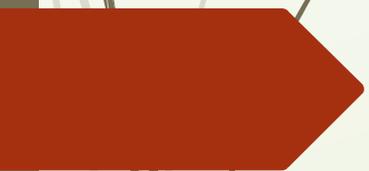
ПЛОСКИЕ ЗУБЧАТО- ЛАПЧАТЫЕ



МИКРОХИРУРГИЧЕСКИЕ: ИЗОГНУТЫЙ И ПРЯМОЙ



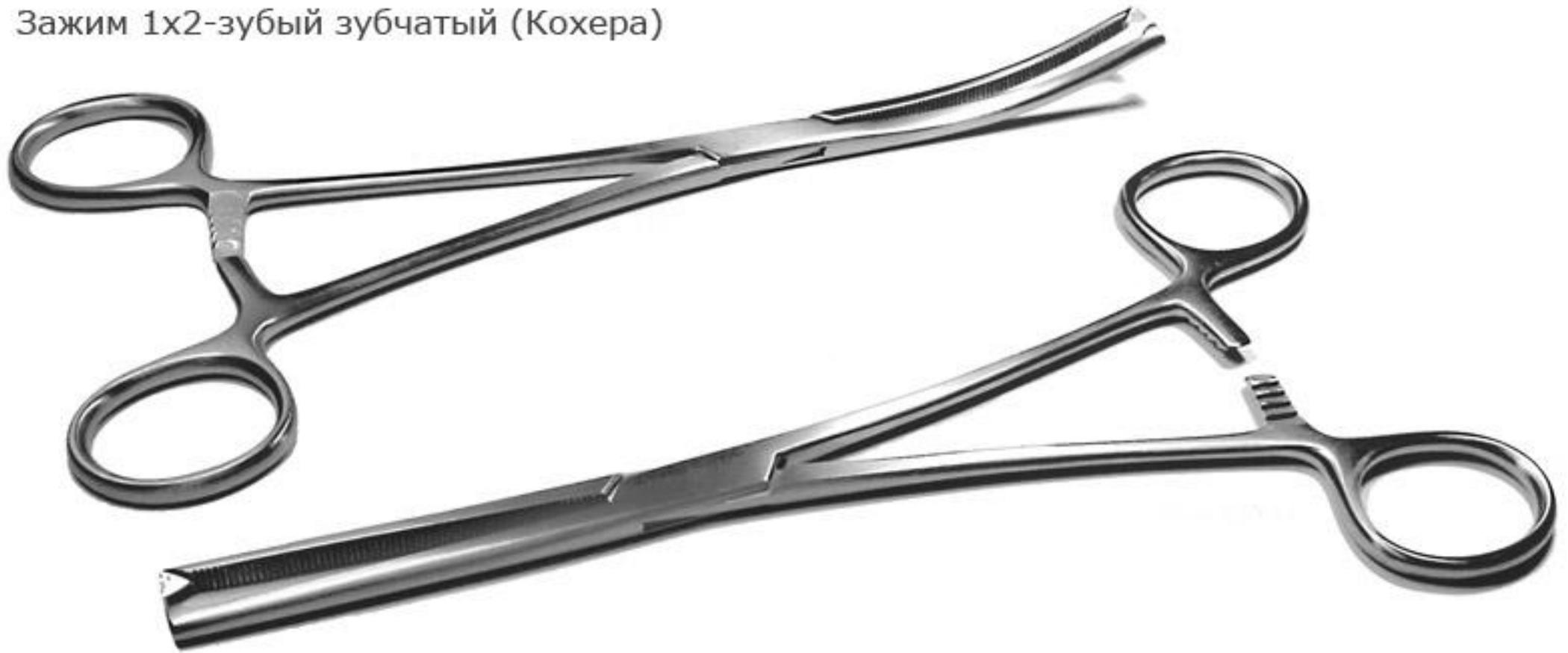




ЗАЖИМЫ КРОВЕОСТАНАВЛИВАЮЩИЕ



Зажим 1x2-зубый зубчатый (Кохера)





<http://ecommed.tiu.ru/>

Зажим кровоостанавливающий зубчатый (Бильрота)



«МОСКИТ»

