

The background of the cover features several overlapping geometric shapes. At the top, there are purple and grey trapezoidal shapes. Below them, a large green semi-circle with a yellow-to-green gradient is positioned on the left. To its right, there are more purple and grey trapezoidal shapes. Further down, another green semi-circle with a yellow-to-green gradient is on the right, with purple and grey trapezoidal shapes to its left. At the bottom, there are more purple and grey trapezoidal shapes. A red vertical line is located to the left of the main title, and a red octagonal shape is on the far left edge.

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无损伤手法整复术 牛立匀 著

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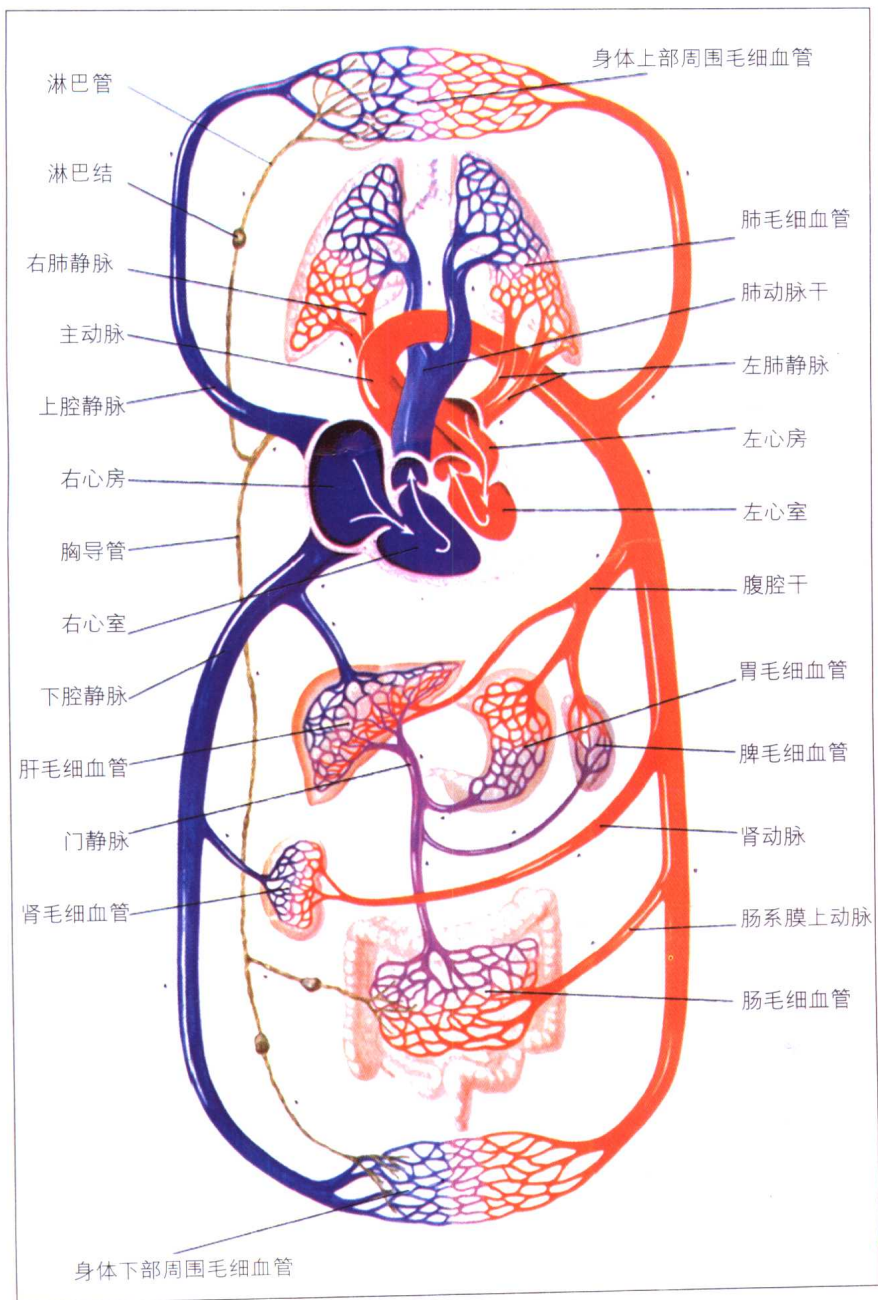


图1 大、小循环示意图

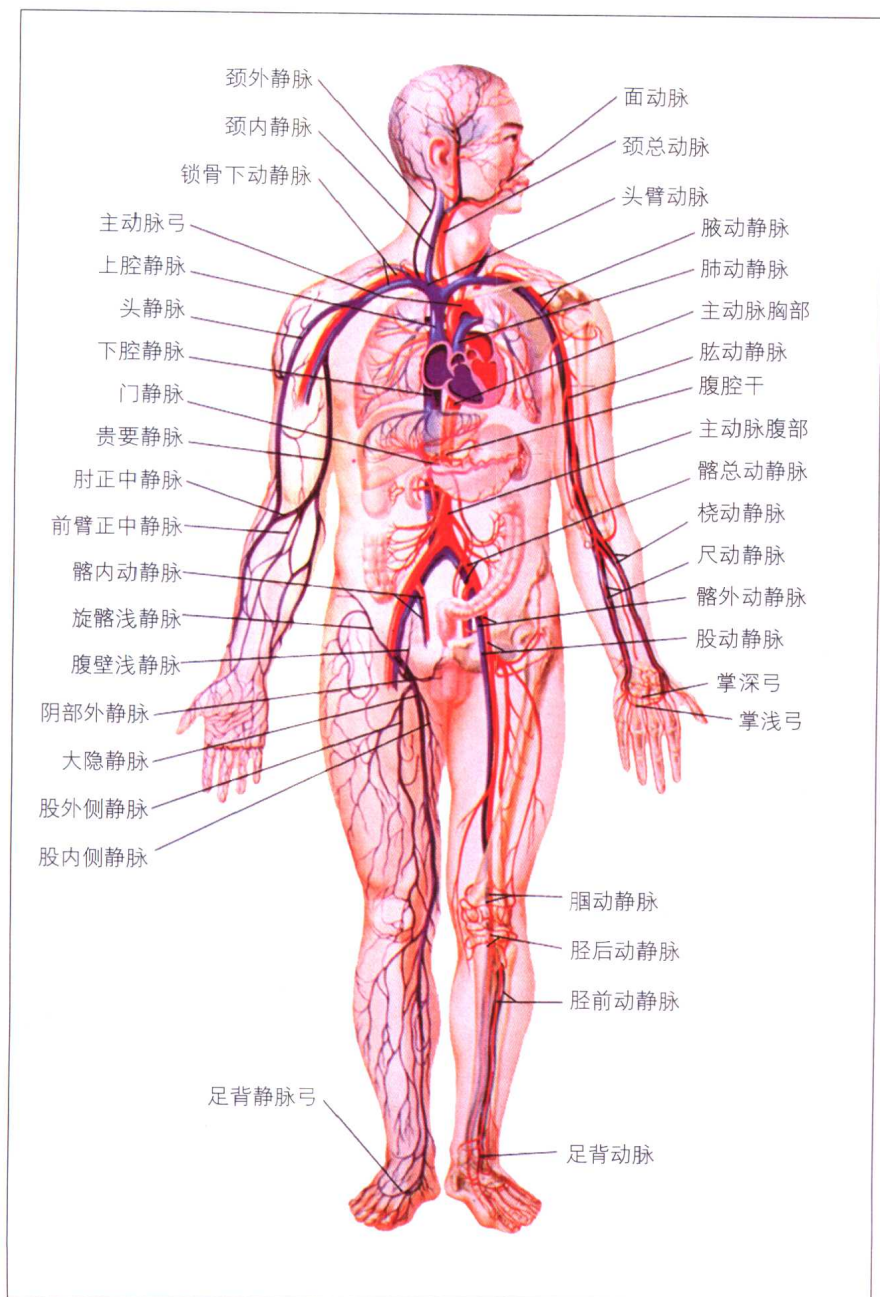
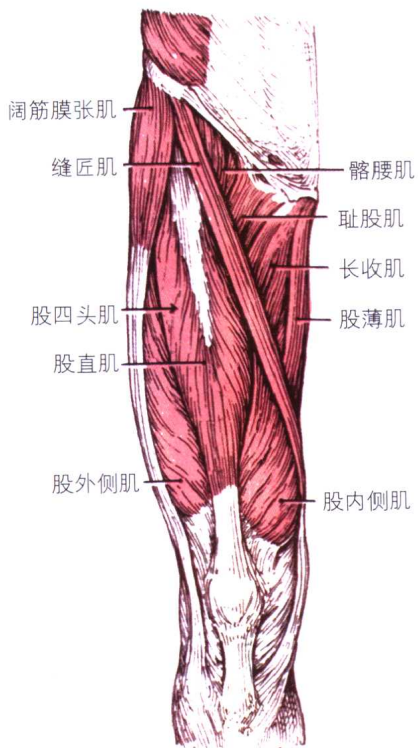


图2 血管分布模式图

前群浅层肌



后群浅层肌

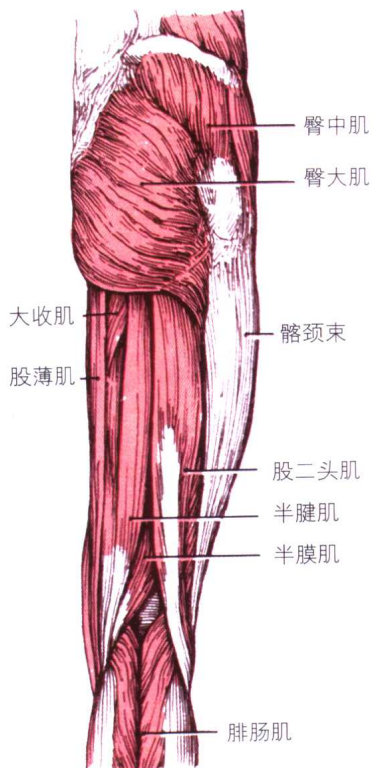


图3 大腿肌

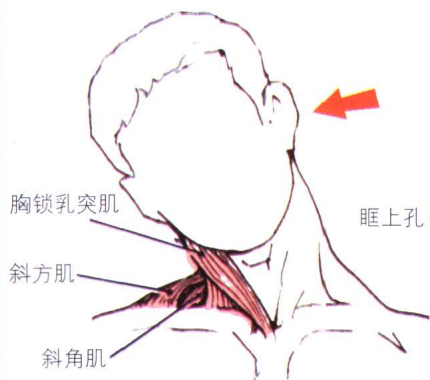


图4 使头颈侧屈的肌群

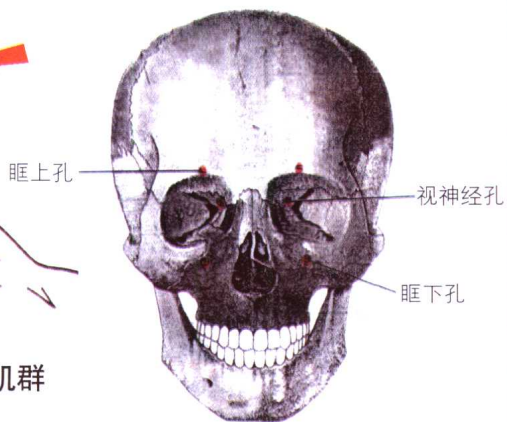


图5 眶区三个神经孔

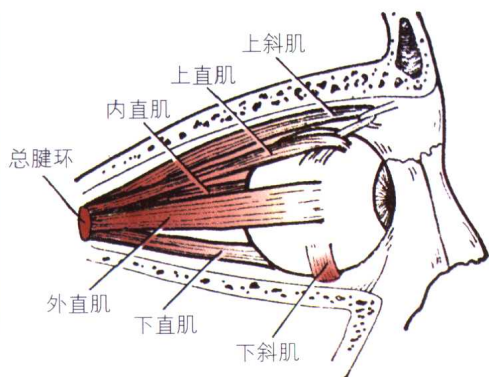


图6 眼球外肌

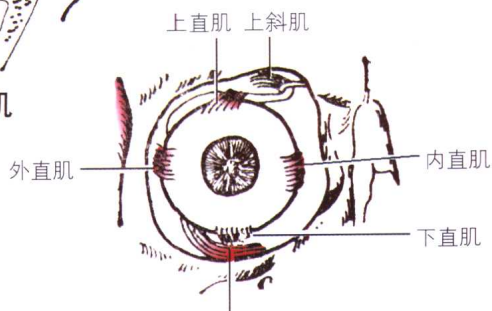
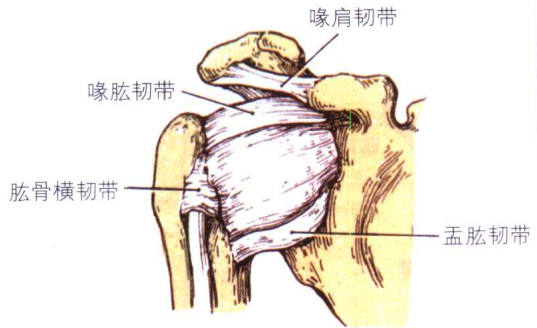
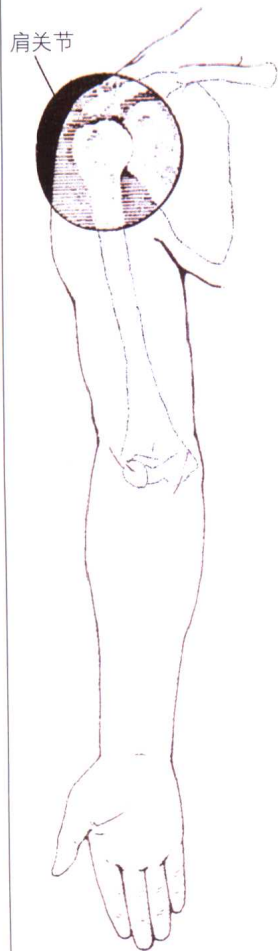


图7 眼肌



韧带

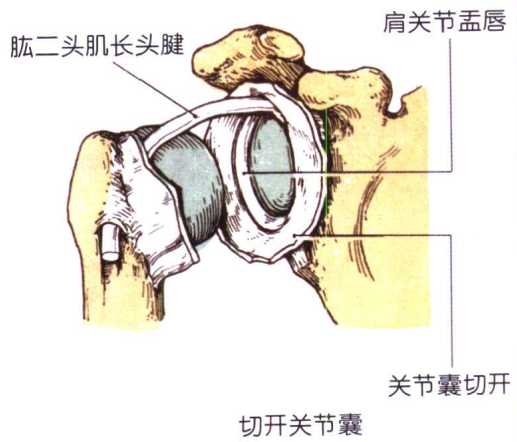


图8-1 肩关节、韧带

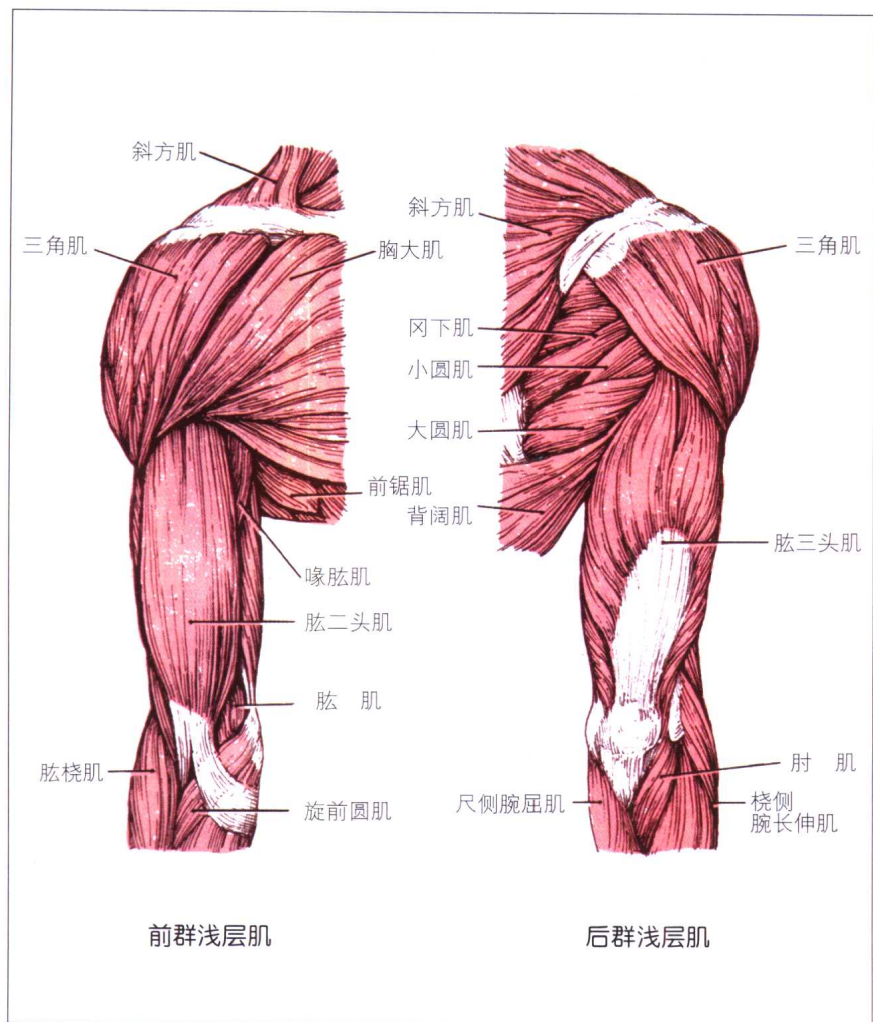


图8-2 肩带肌和上臂肌

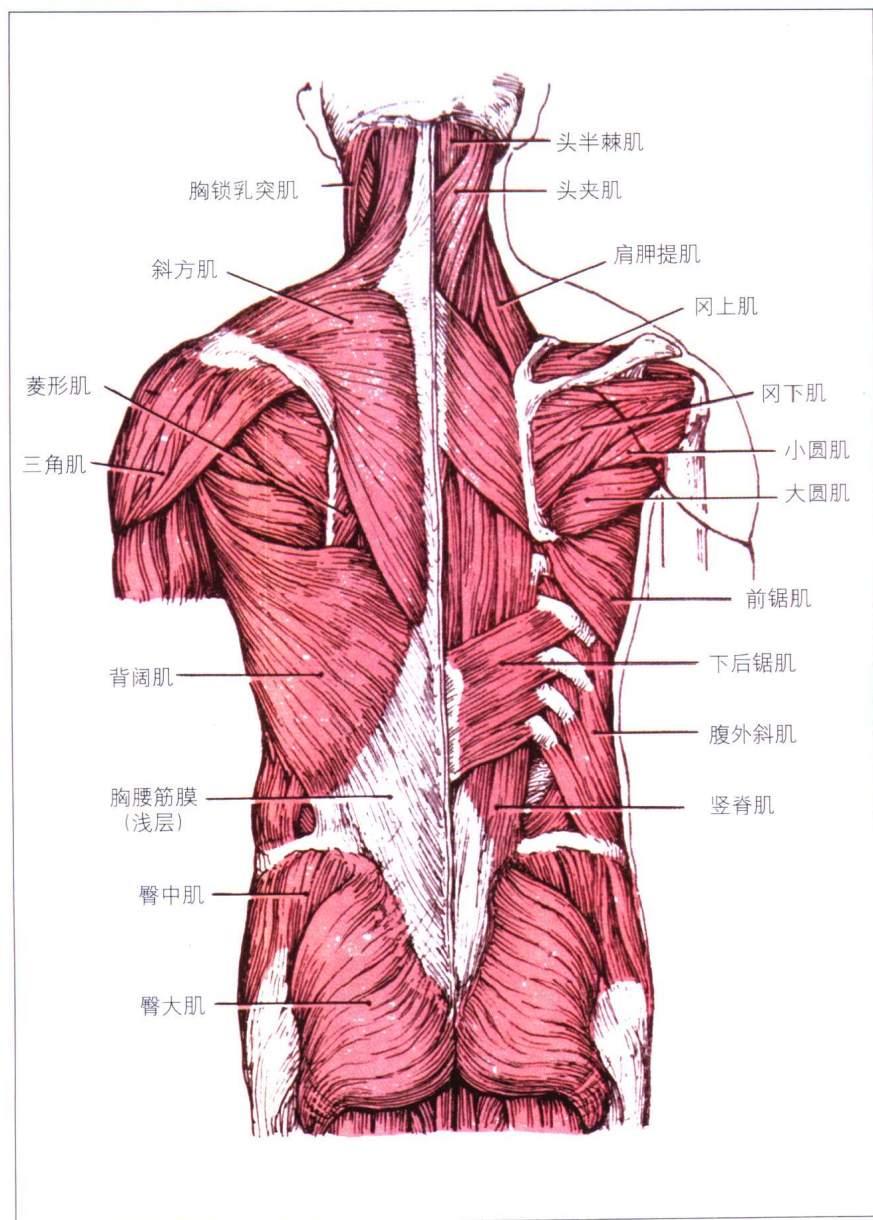


图9-1 背浅层肌

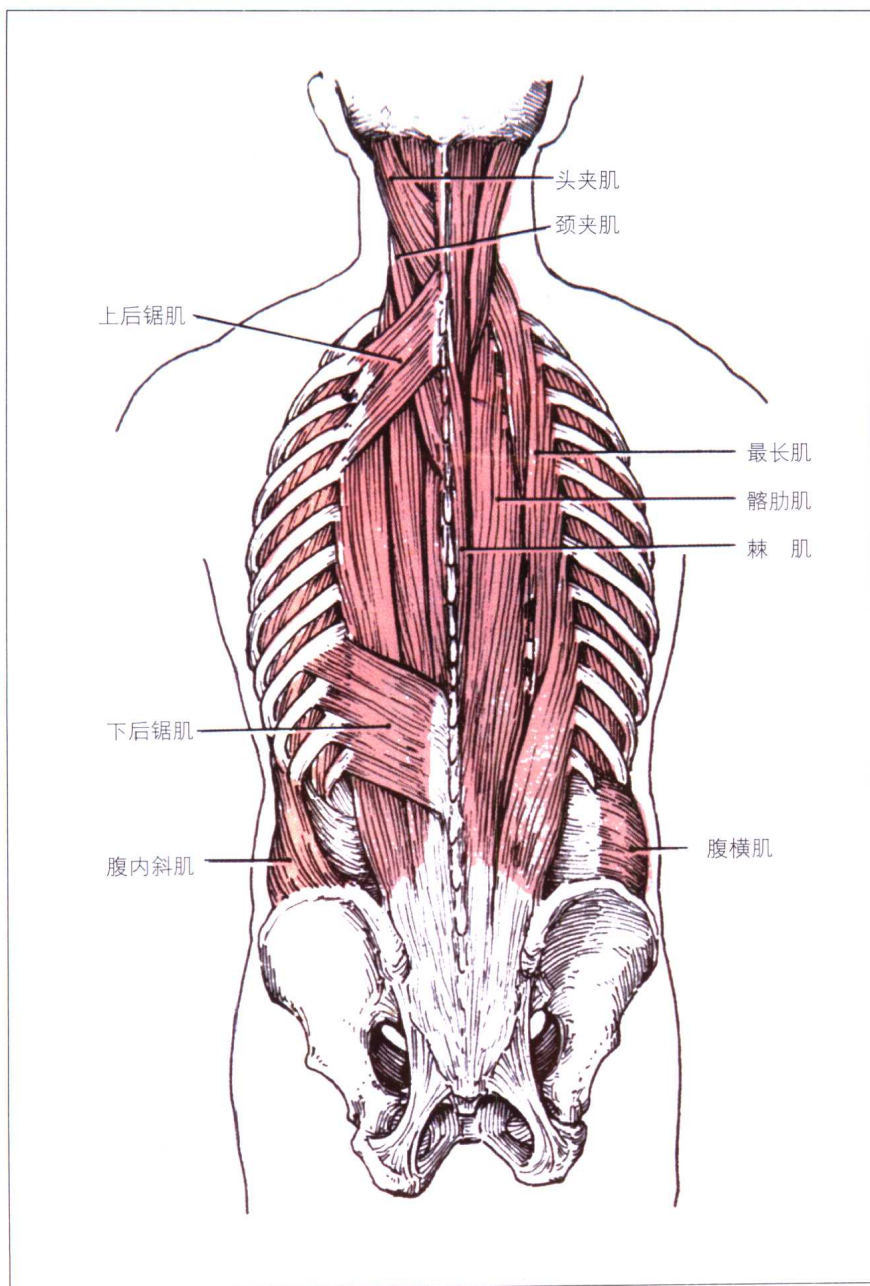


图9-2 背中层肌

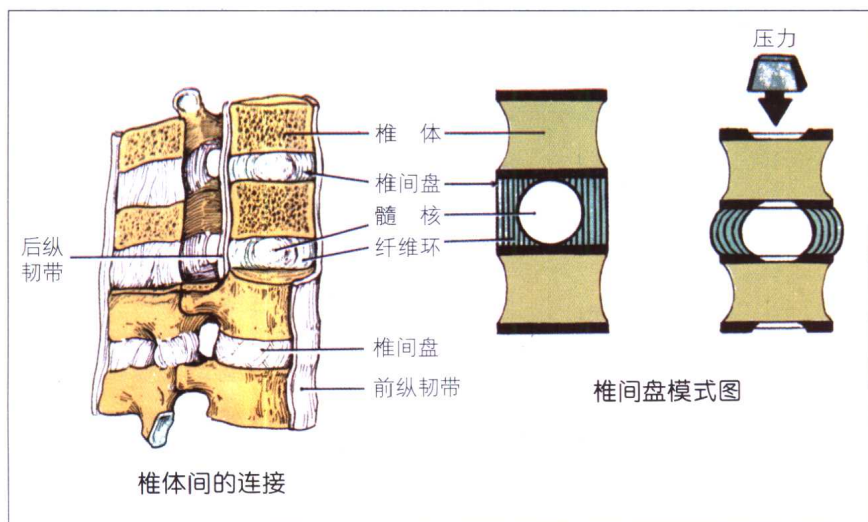


图10 椎体间的连接 · 椎间盘模式图

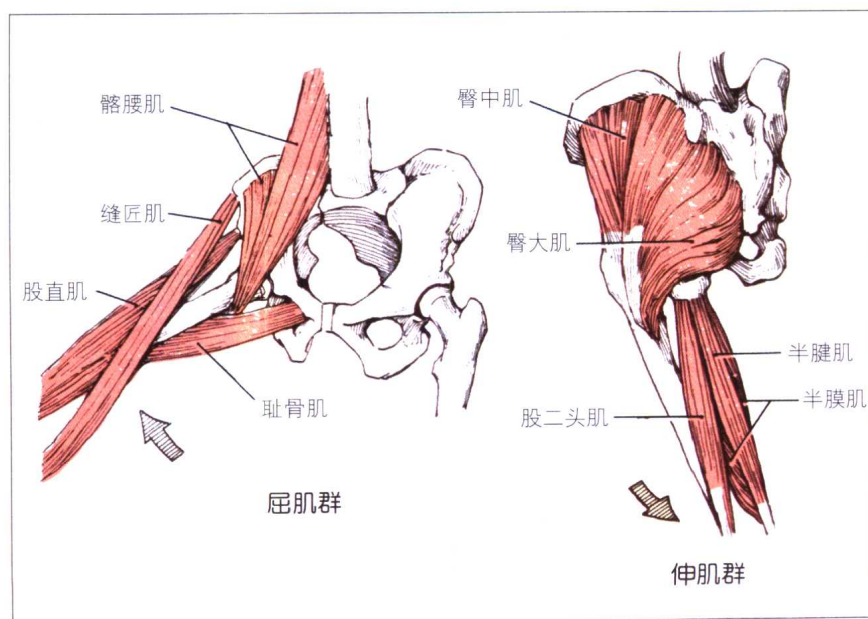


图12 运动髋关节的肌群

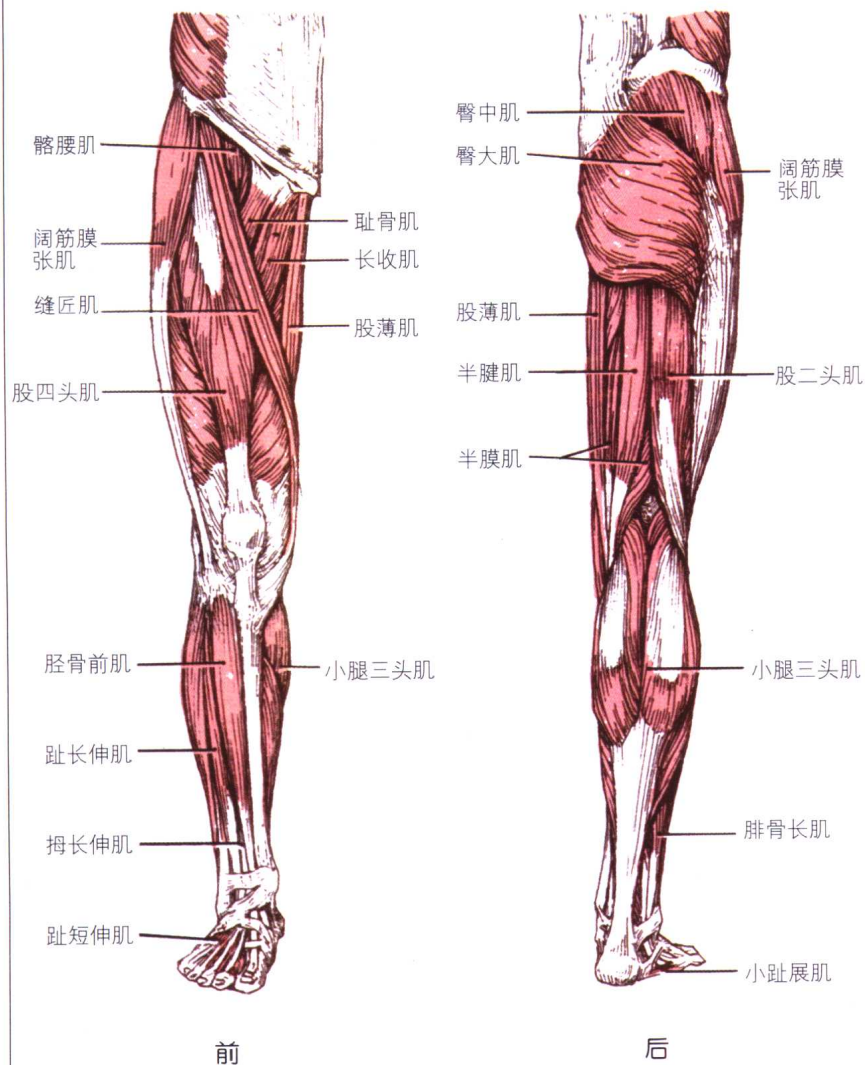


图11 下肢肌

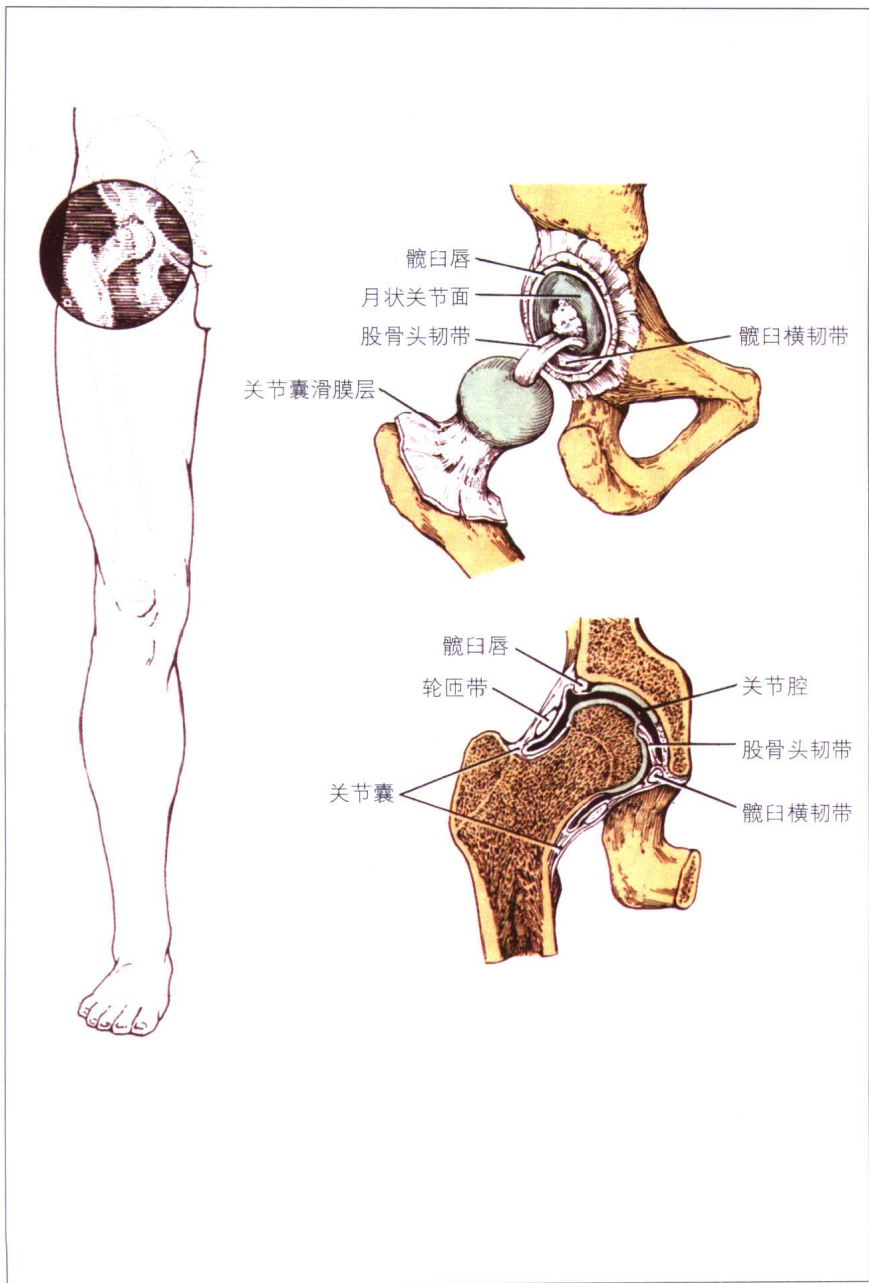


图13 髋关节

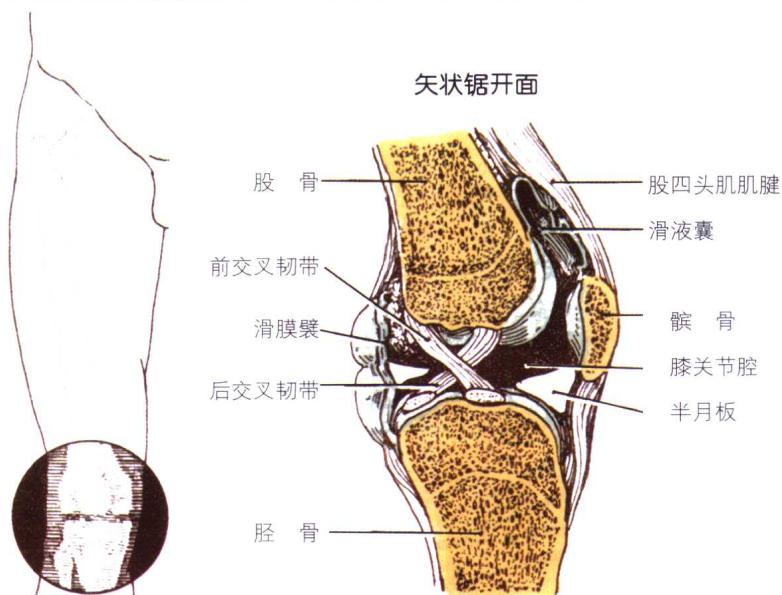


图15 膝关节

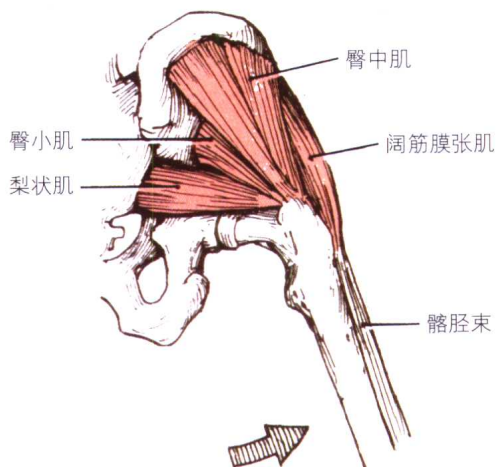


图14 使大腿在髋关节处外展的肌群

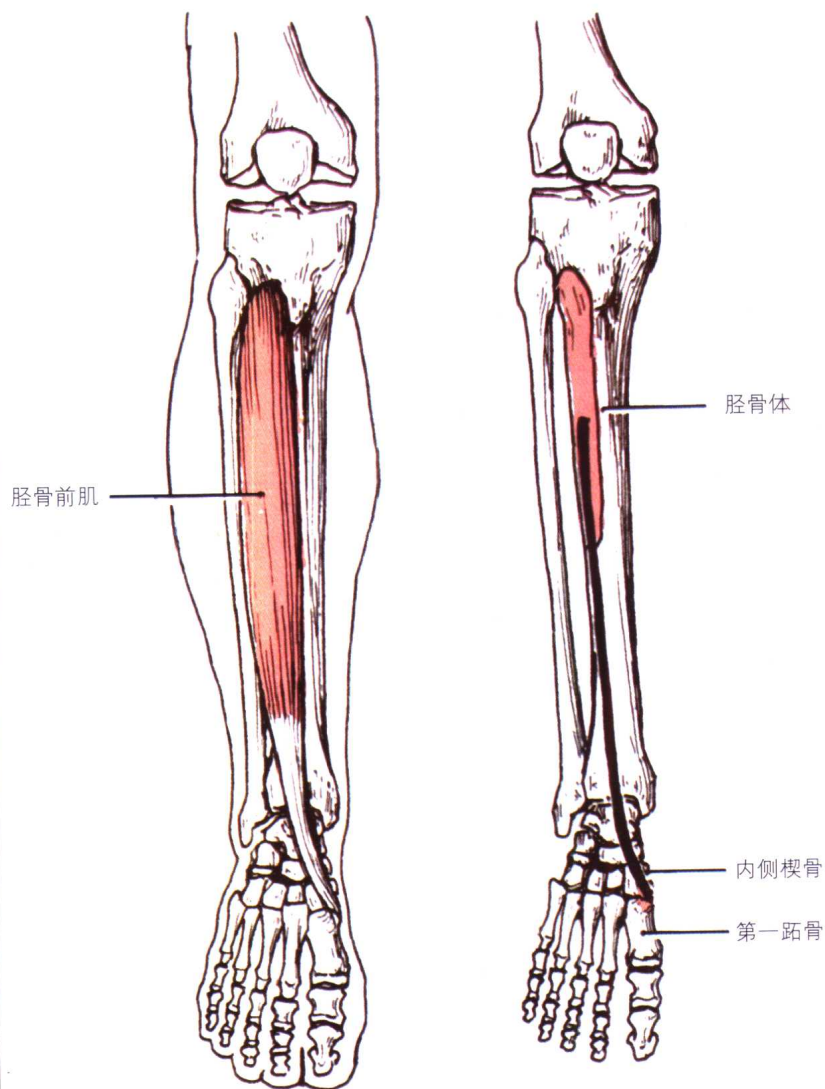


图17 胫骨前肌

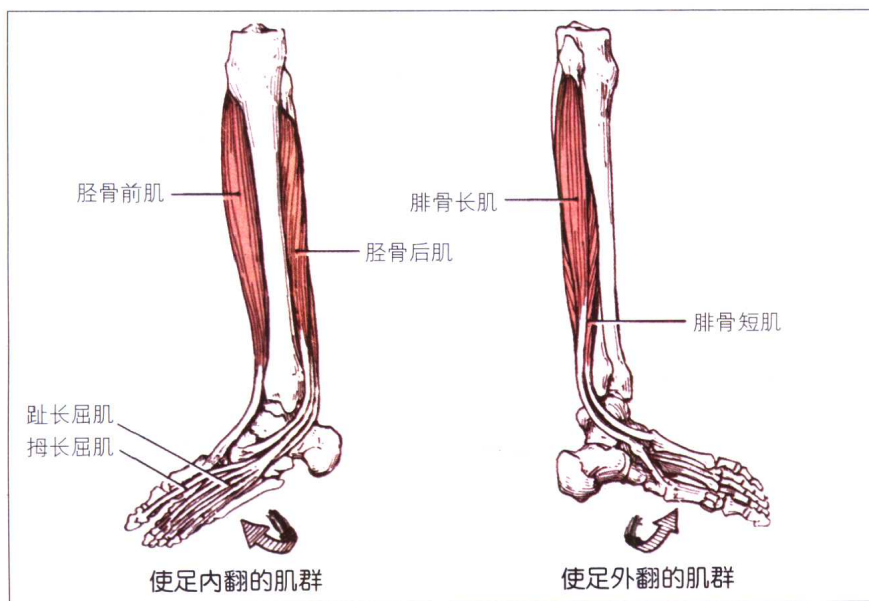


图16 运动踝关节的肌群

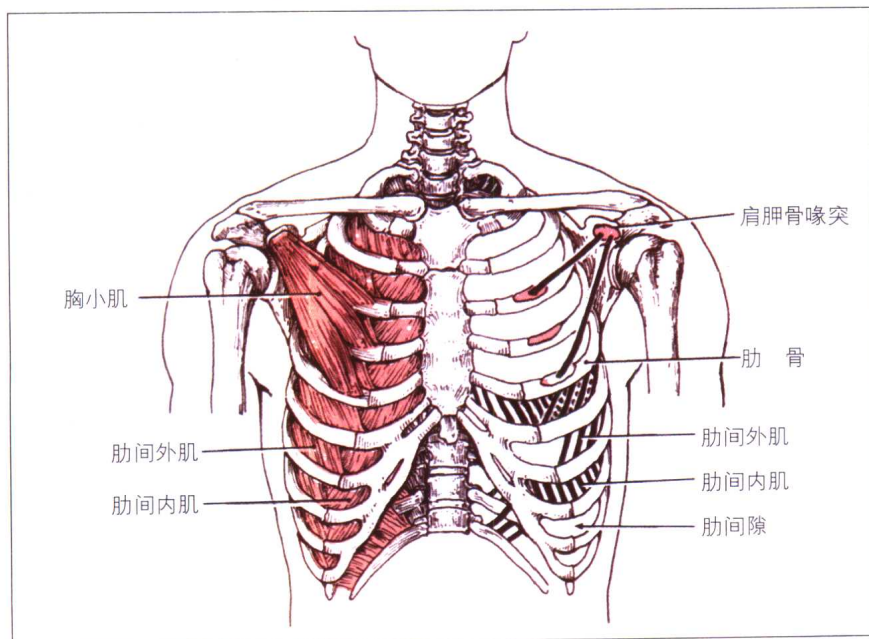


图18-1 肋间内、外肌

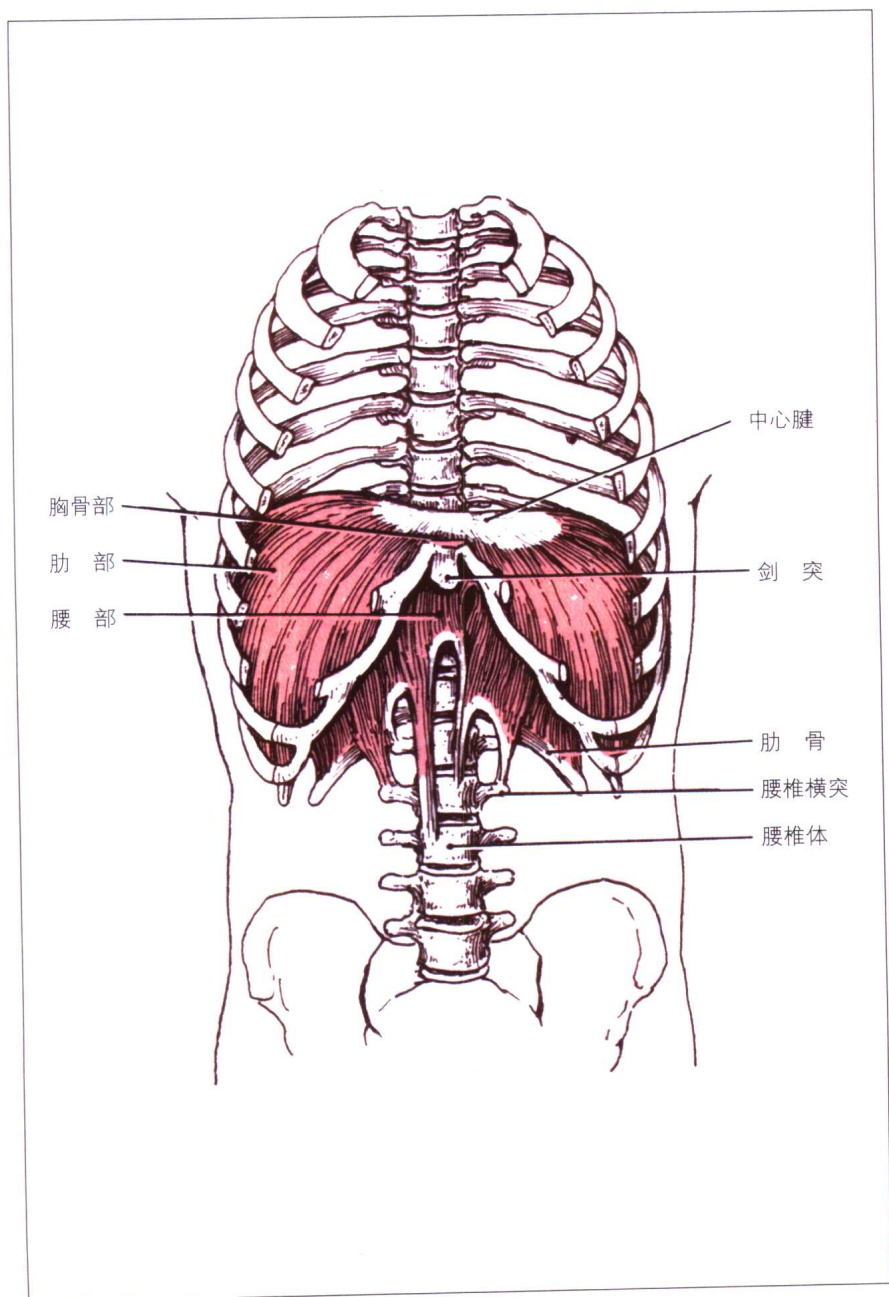


图18-2 膈 肌