

Leukorrhea (MC)

1. Huan² Chao², Qi² Men², Tian¹ Zong¹, and Mu⁴ Fu⁴ (MC):

- **Huan² Chao²:** This point is located at the center of the ulnar border on the middle phalanx of the 4th digit (ring finger) of the hand. Needle 0.1 to 0.3 *cun*. {Liver Auxiliary and Kidney Auxiliary Reaction Areas} (This point is found in the center of Digit Line E on the middle phalanx of the ring finger – to determine the center of Digit Line E, divide the distance from the proximal interphalangeal skin crease to the distal interphalangeal skin crease along said line.)
- **Qi² Men²:** This point is located along the lateral border of the radius bone, 2.0 *cun* proximal to the distal transverse wrist crease. Needle obliquely from lateral to medial (i.e., radial to ulnar) parallel to the skin 0.2 to 0.5 *cun*. {Lung Branch Reaction Area} (This point is on the Hand Yang²-Ming² Large Intestine Channel 2.0 *cun* proximal to the distal transverse wrist crease.)
- **Tian¹ Zong¹:** This point lies on the anterolateral aspect of the proximal brachium, in the ‘groove’ between the biceps brachii muscle and the humerus bone, 9.0 *cun* proximal to the level of the transverse cubital crease (locate this point with the palm of the hand placed on the chest). Needle 1.0 to 1.5 *cun*. {Six Bowels Reaction Area}
- **Mu⁴ Fu⁴:** This point is located 0.3 *cun* lateral to the center of the median plane on the dorsum of the middle phalanx on the 2nd digit of the foot. Needle 0.2 to 0.4 *cun* close to the bone (use a very fine needle to minimize patient discomfort). {Heart Auxiliary Reaction Area}

