

Vertigo (MC-2)
[2° to Cerebral Hypoperfusion]

1. Bi² Yi⁴, Tong¹ Guan¹, Shen⁴ Guan¹, Huo³ Fu³ Hai³, Zhong¹ Bai² (MC):

- **Bi² Yi⁴:** This point is located at the midpoint of the depression found at the superior extremity of the nasal ala; Needle 0.1 to 0.3 *cun*. {Lung, Kidney, and Spleen Reaction Areas}
- **Tong¹ Guan¹:** This point is located on the median plane (midsagittal plane) of the anterior thigh, 5.0 *cun* proximal to the center of the superior edge of the patella; Needle 0.3 to 0.5 *cun*. {Heart General Reaction Area}
- **Shen⁴ Guan¹:** This point is located 1.5 *cun* immediately distal to Tian¹ Huang²; Needle 0.5 to 1.0 *cun*. (Tian¹ Huang² is located in the depression immediately distal to the medial tibial condyle, and is 2.5 *cun* distal to the articular surface of the medial tibial condyle.) {Six Bowels Reaction Area}
- **Huo³ Fu³ Hai³:** This point is found with the hand placed on the epigastrium and is located on the dorsum of the antebrachium, 2.0 *cun* proximal to Huo³ Shan¹; Needle 0.5 to 1.0 *cun* – angle the needle towards the Hand Tai⁴ Yin¹ Lung Channel. {Lung Branch and Heart Auxiliary Reaction Areas} (Huo³ Shan¹ is located on the dorsum of the antebrachium between the ulna and radius bones, 6.5 *cun* proximal to the dorsal distal transverse crease.)
- **Zhong¹ Bai²:** This point is located on the dorsum of the hand, between the 4th and 5th metacarpal bones, 0.5 *cun* proximal to the metacarpophalangeal articulations – have the patient make a fist to help facilitate locating this point; Needle 0.3 to 0.5 *cun*. {Heart, Spleen, and Kidney Branch Reaction Areas}

