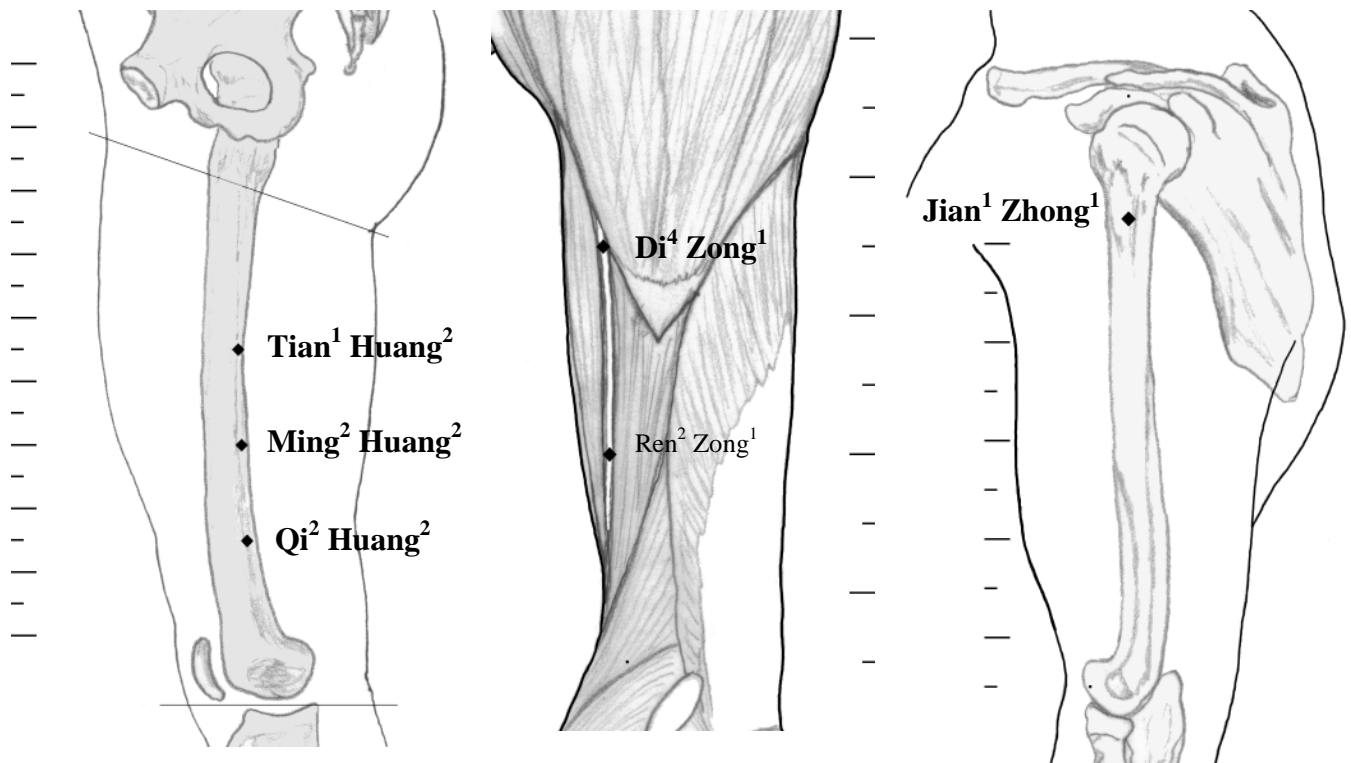


## Dysarthria (HPC)

### 1. DMG 88-07 ‘Upper Three Yellow’, Di<sup>4</sup> Zong<sup>1</sup>, Jian<sup>1</sup> Zhong<sup>1</sup> (HPC):

- **DMG 88-07 ‘Upper Three Yellow’:**
  - i. **Ming<sup>2</sup> Huang<sup>2</sup>:** This point is located in the exact center of the coronal plane on the medial aspect of the thigh; Needle 1.5 to 2.5 *cun*. {General Liver and General Heart Reaction Areas; shallow needling accesses the Kidney Auxiliary Reaction Area, mid-level needling accesses the Liver Reaction Area, and deep needling accesses the Heart Reaction Area}
  - ii. **Tian<sup>1</sup> Huang<sup>2</sup>:** This point is located 3.0 *cun* immediately proximal to Ming<sup>2</sup> Huang<sup>2</sup>; Needle 1.5 to 2.5 *cun*. {General Gallbladder, Heart Branch and Liver Branch Reaction Areas}
  - iii. **Qi<sup>2</sup> Huang<sup>2</sup>:** This point is located 3.0 *cun* immediately distal to Ming<sup>2</sup> Huang<sup>2</sup>; Needle 1.5 to 2.0 *cun*. {General Gallbladder, Heart Branch and Liver Branch Reaction Areas}
- **Di<sup>4</sup> Zong<sup>1</sup>:** This point is located with the palm of the hand on the epigastrum – it is found in the furrow between the long head of the biceps brachii and the humerus, 3.0 *cun* immediately proximal to Ren<sup>2</sup> Zong<sup>1</sup>; Needle bilaterally, 1.0 *cun* for less serious diseases and 2.0 *cun* for more serious diseases. {Heart Branch Reaction Area} Ren<sup>2</sup> Zong<sup>1</sup> is located in the furrow between the humerus and biceps brachii muscle, 3.0 *cun* immediately proximal to the anterior transverse cubital crease, with the palm placed on the epigastrum.
- **Jian<sup>1</sup> Zhong<sup>1</sup>:** This point is located on the proximal brachium, at the anterior-posterior midpoint of the deltoid muscle, 2.5 *cun* distal to the lateral edge of the acromion process; Needle 0.5 to 1.0 *cun*. {Heart Branch Reaction Area}



DMG 88-07 ‘Upper 3 Yellow’