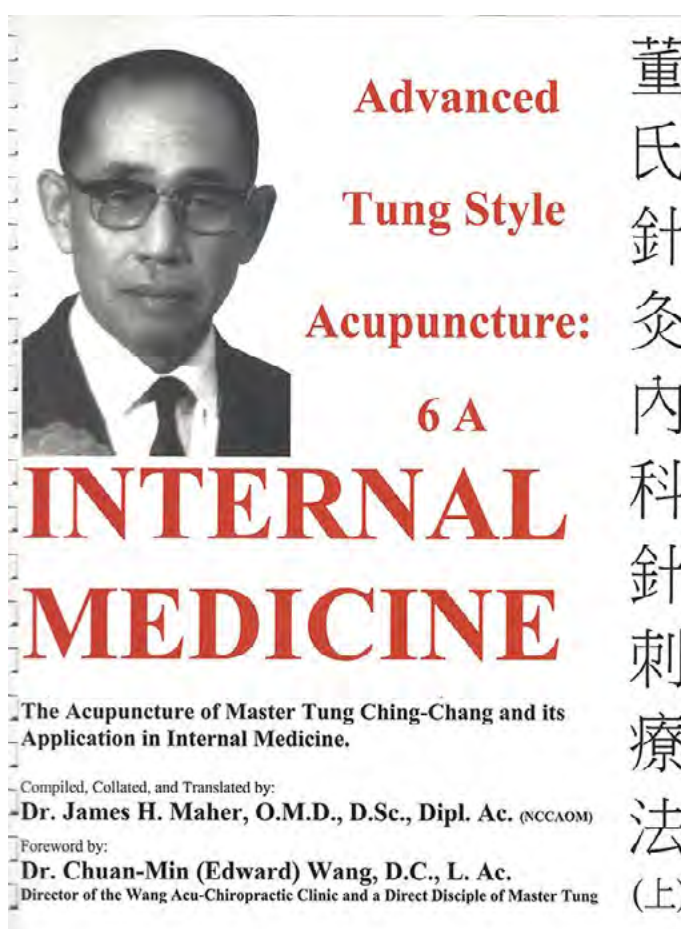




J. H. Maher
Advanced Tung Style Acupuncture Vol 6:
6A Internal Medicine
Acupuncture of Master Tung Ching-Chang
and its Application



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→ = Induced

Chapter 1:
Disorders of the
Cardiovascular System

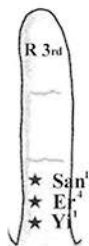
心
血
管
疾
病

Angina Pectoris – 1 (CCC)

1. Needle DMG 11-10 'Heart Normal Three Needles' (CCC):

• DMG 11-10 'Heart Normal Three Needles':

- i. **Xin¹ Chang² Er⁴**: This point is located in the center of anterior digit line D on the anterior surface of the proximal phalanx of the middle finger. To determine the exact center of anterior digit line D on the proximal phalanx, bisect the distance from the anterior metacarpophalangeal skin crease to the anterior proximal interphalangeal skin crease along the course of said line; Needle 0.2 to 0.4 *cun* or let with a prismatic needle. {Heart Organ and Lung Branch Reaction Areas}
- ii. **Xin¹ Chang² San¹**: To locate this point, simply bisect the distance from Xin¹ Chang² Er⁴ to the anterior proximal interphalangeal skin crease along the course of anterior digit line D; Needle 0.2 to 0.4 *cun* or let with a prismatic needle. {Heart Organ and Lung Branch Reaction Areas}
- iii. **Xin¹ Chang² Yi¹**: To locate this point, simply bisect the distance from Xin¹ Chang² Er⁴ to the anterior metacarpophalangeal skin crease along the course of anterior digit line D; Needle 0.2 to 0.4 *cun* or let with a prismatic needle. {Heart Organ and Lung Branch Reaction Areas}



DMG 11-10

Angina Pectoris – 2 (CCC)

1. Needle DMG 11-07 'Finger Heart Three Needles' (CCC):

• DMG 11-07 'Finger Heart Three Needles':

- i. **Huo³ Xing¹ Xia⁴**: This point is located in the center of anterior digit line C on the anterior surface of the second phalanx of the middle finger. To determine the exact center of anterior digit line C on the second phalanx, bisect the distance from the anterior proximal interphalangeal skin crease to the anterior distal interphalangeal skin crease along the course of said line; Needle perpendicularly 0.2 to 0.3 *cun*. {Lung and Heart Organ Branch Reaction Areas}
- ii. **Huo³ Xing¹ Zhong¹**: This point is located on anterior digit line C in the exact center of the anterior proximal interphalangeal skin crease; Needle perpendicularly 0.2 to 0.3 *cun*. {Lung and Heart Organ Branch Reaction Areas}
- iii. **Huo³ Xing¹ Shang⁴**: This point is located in the center of anterior digit line C on the anterior surface of the proximal phalanx of the middle finger. To determine the exact center of anterior digit line C on the proximal phalanx, bisect the distance from the anterior metacarpophalangeal skin crease to the anterior proximal interphalangeal skin crease along the course of said line; Needle perpendicularly 0.2 to 0.3 *cun*. {Lung and Heart Organ Branch Reaction Areas}



DMG 11-07