Week 9

Medical Development in the Ming Dynasty (part 2)

Chinese Medicine Department
Session Content

- Acupuncture Needle Techniques in the Ming Dynasty (1368 – 1644)
- Representative masters:
  - Wang Ji 汪机
  - Yang Jizhou 杨继洲

- Formation of the doctrine of epidemic febrile disease (Wen Bing schools of thought) in Ming dynasty
Acupuncture Needle Techniques in the Ming Dynasty

- As we discussed in session 8, **The Ming dynasty** was an enlightening period for the advancement of acupuncture and moxibustion:
  - **Needling techniques** came into duplex manipulation from simplex manipulation.
  - **Acupuncture and Moxibustion** continued to be widely used and refined: i.e., moxa sticks were used for indirect treatment (developed from moxa cone).
  - **Acupuncture and moxibustion** were work up to a climax that many problems studied deeper and broader.
Some TCM Masters in Ming Dynasty

- **Chen Hui** – the early stage of Ming Dynasty
- **Wang Ji and Ling Yun** – the middle stage of Ming Dynasty
- **Yang Jizhou** – the later stage of Ming Dynasty

They were known far and wide in China, and exerted a tremendous influence upon the development of acupuncture and moxibustion.

http://www.china.org.cn/english/MATERIAL/185663.htm
Needling techniques in the Ming

- On the basis of single manipulation of acupuncture, more than twenty kinds of compound manipulation were developed, and

- an academic contention was carried out about different manipulation methods. Wang Ji’s (汪机) book *Questions and Answers on Acupuncture and moxibustion* (针灸问对) (in 1530) was the representative work of that academic dispute.
Wang Ji (汪机) & Questions and Answers on Acupuncture and moxibustion (针灸问对)

- **Wang Ji (汪机)** from a well-known doctor family, lived in the Ming Dynasty, from 1463 – 1539 AD, in Anhui Province.
- Wang Ji combined stringent study of the medical classics with studies in the Yi Jing and the Confucian classics.
- He wrote more than ten medical books, “Questions and Answers on acupuncture” was one of his most well-known works.
Wang Ji 汪机:

- one of the founders of Xin'an medical school formed in Song dynasty.
- The book "Questions and Answers on acupuncture" divided into 3 parts:
  - The first two parts was on acupuncture therapy
  - the last part was on moxibustion therapy, & the meridians and acu-points.

Wang’s opinion on moxibustion therapy was explored and analysed in the book, two contraindications of moxibustion as breakthrough points, the arrangement and discussion was performed. WANG Ji provided characteristic idea, which is of great reference value and guide significance to the inheritance and development of moxibustion.

Wang Ji’s thoughts in Questions and Answers on Acupuncture and moxibustion

- Acupuncture usually drains but cannot tonify: so Acupuncture was best used for treating excess conditions when Yuan-qi remained undamaged, while moxa was best for treating deficiency conditions.
- Differentiation of pattern was highlighted and the pattern determines the treatment; no “set points” in a treatment for any specific disease/condition.
- Using moxa without illness was “like repairing a old boat by adding nails”.
- The idea that men and women, day and night all having different needle manipulation requirements was discussed.
Yang Jizhou
楊繼洲
(1522-1620)

A great master of TCM

YANG Jizhou 杨继洲, calling himself Jishi, was from in Sanqu, in Zhejiang province. He was from a famous doctors family.
Yang Ji-Zhou 杨继洲 (1522-1620)

- A famous scientist of acupuncture and moxibustion in the Ming Dynasty.
- He was a great master not only in manipulation methods of acupuncture, but also in moxibustion therapy, with unique and profound deep cognition.
- Publication: Zhenjiu Dacheng 针灸大成 (Great Compendium of Acupuncture and Moxibustion)

Yang Jizhou 楊繼洲  
(1522-1620)

- in 1601 Yang Jizhou published his representative book *Zhen Jiu Da Cheng* (針 灸 大 成 Great Compendium of Acupuncture and Moxibustion), which describes channels and collaterals, acu-points, hand skills of acupuncture and moxibustion, indications, etc., and introduces case studies of complex treatments with acupuncture, moxibustion and medicine.

- It is a book truly called the great compendium on acupuncturology in the Ming dynasty.

*(History and development of traditional Chinese medicine)*

https://ecnh.ent.sirsidynix.net.au/client/en_GB/ecnh/search/detailnonmodal/ent:$002f$002fSD_ILS$002f0$$002fSD_ILS:5807/one
Zhen Jiu Da Cheng 针灸大成

Title: Yang Ji Zhou's the great compendium of acupuncture and moxibustion = Zhen jiu da cheng
Author: Yang, Jizhou, fl. 1573-1619.
Publisher: Portland, Or. : The Chinese Medicine Database, c2010.
ISBN: 9780979955228
9780979955242
Personal Author: Yang, Jizhou, fl. 1573-1619.
Uniform Title: Zhen jiu da cheng. English.
Physical Description: 5 v. : ill. ; 26 cm.
General Note:
Parallel title in Chinese.
Subject Term: Acupuncture -- Early works to 1800.
Acupuncture Points -- Early works to 1800.
Moxa -- Early works to 1800.
Medicine, Chinese -- History.
Holds: 0
Copies: 6

https://ecnh.ent.sirsidynix.net.au/client/en_GB/ecnh/search/detailnonmodal/ent:$002f$002fSD_ILS$002f0$002fSD_ILS:11235/one
Zhen Jiu Da Cheng 针灸大成
(Great Compendium of Acupuncture and Moxibustion)
- **Zhen Jiu Da Cheng (針 灸 大 成)** is an important Ming dynasty work on Acupuncture and Moxibustion.
- It described the meridians, points, needling techniques and their indications.
- Body points illustration in Zhen Jiu Da Cheng was published.
- It covers details of using various point categories, such as the five shu points, yuan and luo points, and the confluence points of the eight extraordinary vessels, the Jing Well points, and treating disease using the twelve main channels and the eight extraordinary vessels.

There is also an exhaustive look at the use of the Stems and Branches and the Chinese calendar for selection of these points (the complicated subject of Zi Wu Liu Zhu 子午流注 and Ling Gui Ba Fa 灵龟八法).
Zhen Jiu Da Cheng 针灸大成
(Great Compendium of Acupuncture and Moxibustion)

- Zhenjiu Dacheng is the most significant work/text of the period on Acupuncture and Moxibustion published in Ming dynasty
- It reinforced the principles of the Nei Jing (内经) and Nan Jing (难经)
- It summarized the main clinical experience and academic achievement of acupuncture before Ming Dynasty.
- It offers the basis for modern acupuncture.
Yang Jizhou’s main contributions

1) collected a great deal of methods and experience of moxibustion treatment from moxibustion physicians and gathered and mustered a great works about moxibustion methods before the Ming Dynasty;

Yang Ji-zhou’s main contributions

2) combined with his own clinical experiences, systematized the methods and techniques of moxibustion, including the relationship between posture and point-fathoming, the treatment orders, the size of moxa cone, the number of moxa cones, the techniques of burning moxa, the methods for vesiculation moxibustion, etc. forming a more systematic manipulation standard;

https://www.ncbi.nlm.nih.gov/portal/utils/pageresolver.fcgi?recordid=589ab5b7bc7c6d7c4287fda8
Yang Ji-zhou’s main contributions

3) invented and formed YANG’s characteristics of clinical moxibustion treatment, i.e. selecting a few points to dredge the meridian-qì, grasping opportunity of moxibustion, combining acupuncture and moxibustion with medicine, and consolidating the therapeutic effect by proper diet after treatment.

https://www.ncbi.nlm.nih.gov/portal/utils/pageresolver.fcgi?recordid=589ab5b7bc7c6d7c4287fda8
Formation of the doctrine of epidemic febrile disease in Ming Dynasty

Before the Song and Jin dynasties, therapies for epidemic febrile diseases mostly emulated *Shang Han Lun*. Liu Wansu’s cold-cool doctrine gave an important insight into the formation of epidemic febrile disease.

Wang Lu at the beginning of the Ming in 1368 said “epidemic febrile disease must not be confused to be called exogenous febrile disease” (*Yi Jing Su Hui Ji/tracing the origin of medical Classics*)
Formation of the doctrine of epidemic febrile disease in Ming Dynasty

- In Ming dynasty, infectious diseases were often widespread causing serious harm (64 times in the 276 years of Ming). In the fight against epidemic febrile disease, science greatly developed in both theory and practice, so that the doctrine of epidemic febrile disease gradually matured into a independent system.

- Meanwhile, in the struggle against other infectious diseases, the skill of human variolation in preventing smallpox appeared.
Wu Youxing 吴有性 and his epidemic febrile factor theory

- Wu Youxing, styling himself Youke 吴又可 (1582-1652), was born in Wuxian of Jiangsu Province at the end of Ming or the beginning of the Qing dynasty.
- He pointed out that “treat the disease by mistake with the method of treating exogenous febrile diseases” after he experienced the misery of many people’s death from the epidemic febrile disease or other infectious diseases.
- In 1642, he finally compiled Wen Yi Lun (Treatise on epidemic febrile diseases) and raised up many new theories about infectious diseases: the theory of an epidemic pathogenic factor—was a great milestone in TCM treatment of infectious disease.
Wu youke 呉又可 and Wen Yi Lun 温疫論

- Wrote the *Wen Yi Lun* (Treatise on epidemic febrile diseases) in 1642.

- *Wen Yi Lun* is the first book publication that discusses systematically the characteristics and treatment of epidemics, which differed from Shang Han Lun.

- Epidemics are not caused by wind, cold, or damp but by *Li qi* (戻気) which is an abnormal substance in the air and can enter the body through the mouth and nose. This was the first theory to assert that warm pathogens enter the body through the mouth and nose.

- Have an incubation period.
Summary & Discussion

- Summarize this session learning.
- What could be the influence of those masters’ work / theory (Wang Ji, Yang Jizhou, Wu Youxing, etc.) on present day Chinese Medicine practice?
- Any other questions?
Main References


COMMONWEALTH OF AUSTRALIA

Copyright Regulations 1969

WARNING

This material has been reproduced and communicated to you by or on behalf of the Australian College of Natural Medicine Pty Ltd (ACNM) trading as Endeavour College of Natural Health, FIAFitnation, College of Natural Beauty, Wellnation - Pursuant Part VB of the Copyright Act 1968 (the Act).

The material in this communication may be subject to copyright under the Act. Any further reproduction or communication of this material by you may be the subject of copyright protection under the Act.

Do not remove this notice.