



FOOT THERAPY

FOR

COMMON DISEASES

Compiled by Ji Qingshan and Li Jie

The Chinese ancients found that the pain and discomfort caused by external trauma or disease could be relieved by randomly or purposely applying some stimulation to certain areas of the foot with their hands or some instrument.



FOREIGN LANGUAGES PRESS

FOOT THERAPY

FOR COMMON DISEASES

Compiled by Ji Qingshan and Li Jie



FOREIGN LANGUAGES PRESS

First Edition 2001
Second Edition 2009

ISBN 978-7-119-05998-3

© Foreign Languages Press, Beijing, China, 2009

Published by Foreign Languages Press

24 Baiwanzhuang Road, Beijing 100037, China

<http://www.flp.com.cn>

Printed in the People's Republic of China

图书在版编目（CIP）数据

足疗治百病：英文 / 纪青山编著.

北京：外文出版社，2009 (中国传统养身保健)

ISBN 978-7-119-05998-3

I. 足... II. 纪... III. 足 - 按摩疗法 (中医) - 英文 IV. R244.1

中国版本图书馆CIP数据核字 (2009) 第152250号

责任编辑：孙海玉 杨璐 刘芳念

图片绘制：姚亚妮 罗剑等

内文设计：北京维诺传媒文化有限公司

封面设计：一瓢设计

印刷监制：张国祥

足疗治百病

纪青山 李杰 编著

王台 英译

© 2009 外文出版社

出版人：呼宝民

总编辑：李振国

出版发行：外文出版社

中国北京百万庄大街24号

邮政编码 100037

<http://www.flp.com.cn>

印 刷：北京外文印刷厂

开本：710×1010 1/16 印张：13.75

2009年第2版 第2次印刷

(英)

ISBN 978-7-119-05998-3

07500 (平)

版权所有 侵权必究

FOREWORD

Foot therapy is a branch of traditional Chinese medicine. It contains a number of unique therapeutic methods established and developed over a very long historical period of medical practice by many physicians of successive dynasties. Because the foot is closely linked with the internal organs through meridians, and fixed acupoints and corresponding areas of the internal organs are located on the foot, different stimuli applied to those acupoints and areas on foot can prevent and treat diseases, and improve and preserve health. Foot therapy methods are easy to learn and can cure many diseases, without any harmful side effects.

Employing the basic theories of traditional Chinese medicine and the modern medical knowledge and rich clinical experience of the authors, this book was written for the enlightenment of foreign readers so that they might understand, learn, and use this wonderful traditional therapy of China.

CONTENTS

Chapter 1

Introduction to Foot Therapy	1
I. Origin and Development of Foot Therapy	2
II. Foot Therapy Indications	2

Chapter 2

Foot Diagnosis	5
I. Reflecting Areas of Internal Organs on Foot	6
II. General Examination.....	12
III. Physical Examination on Foot	14

Chapter 3

Foot Meridians and Acupoints	19
I. Foot Meridians	20
II. Foot Acupoints	20
III. Extra Foot Acupoints	30

Chapter 4

Foot Acupuncture	37
-------------------------------	----

I. Method of Localizing Foot Acupoints	38
II. Foot Acupoints (FA)	40
III. Principles for Selecting Acupoints	49
IV. Application Methods	49
V. Precautions	51

Chapter 5

Other Foot Therapies	55
I. Foot Massage	56
II. Foot Acupuncture	62
III. Application of Drugs on Foot	64
IV. Foot Bath	67

Chapter 6

Treatment of Common Diseases	69
I. Medical Diseases	70
1. Common cold (influenza)	70
2. Cough	71
3. Pulmonary tuberculosis	73
4. Asthma	75

5. Heat stroke	77
6. Hypertension	78
7. Hemiplegia	80
8. Facial palsy	82
9. Facial spasm	83
10. Insomnia	85
11. Heart Palpitations	87
12. Hysteria	88
13. Epilepsy	89
14. Psychosis	91
15. Stomachache	92
16. Ptosis of stomach	94
17. Hiccups	95
18. Flank pain	96
19. Diarrhea	97
20. Bacillary dysentery	99
21. Constipation	100
22. Diabetes mellitus	101
23. Vertigo	102
24. Impotence	105

25. Emission of semen	106
26. Stranguria	107
27. Bi-syndrome	109
28. Periarthritis of shoulder	111
29. Lumbago	112
30. Sciatic neuralgia	114
31. Cervical spondylosis	115
32. Rheumatic arthritis	117
33. Poor memory	118
34. Nephritis	119
35. Vomiting	121
36. Retention of urine	123
37. Incontinence of urine	125
38. Low fever	126
39. Trigeminal neuralgia	128
40. Proctoptosis	129
41. Stiff neck	130
42. Carsickness	131
43. Obesity	132
II. Gynecological Diseases	133

1. Irregular menstruation	133
2. Dysmenorrhea	137
3. Functional uterine bleeding	139
4. Leukorrhagia	142
5. Amenorrhea	144
6. Prolapse of uterus	146
7. Pudendal itching	148
8. Pregnancy vomiting	149
9. Chronic pelvic inflammation	151
10. Infertility in women	153
11. Menopausal syndrome	155
12. Abnormal position of fetus	156
13. Postpartum fainting	157
14. Hypogalactia	159
III. Pediatric Diseases	160
1. Whooping cough	160
2. Indigestive malnutrition	161
3. Epidemic parotitis	163
4. Bed-wetting	164
5. Diarrhea	166

6. Poliomyelitis	168
7. Acute convulsions in children	170
IV. Surgical and Dermatological Diseases	172
1. Furuncle and carbuncle	172
2. Acute mastitis	173
3. Hyperplasia of breast	174
4. Erysipelas	175
5. Acute cholecystitis	176
6. Diseases of prostate gland	176
7. Hemorrhoids	178
8. Constrictive tenosynovitis	179
9. Soft tissues sprain	179
10. Eczema	181
11. Urticaria	182
12. Alopecia areata	183
V. Diseases of Eye, Ear, Nose, and Throat	185
1. Red eyes	185
2. Hordeolum (stye)	186
3. Myopia	187
4. Optic atrophy	188

5. Presbyopia	189
6. Nasal bleeding	190
7. Sinusitis	192
8. Tinnitus and deafness	193
9. Sudden aphonia	195
10. Aphtha	196
11. Toothache	197
12. Sore throat	199

Chapter 1

INTRODUCTION TO FOOT THERAPY



I. Origin and Development of Foot Therapy

Foot therapy applies different stimulations including massage, acupuncture, massage bar, and the local application of drugs to certain locations on the foot for the prevention and treatment of diseases and the preservation of health. This is accomplished by adjusting the functions of internal organs and promoting the circulation of qi and blood through the meridians.

As recorded in the history of Chinese medicine, foot therapy originated much earlier than other therapies. The ancients found that the pain and discomfort caused by external trauma or disease could be relieved by randomly or purposely applying some stimulation to certain areas of the foot with their hands or some instrument; and that fatigue could be relieved by washing the feet with hot water. They eventually discovered many useful methods of foot therapy, and following their investigations over a long historical period, modern foot massage, foot acupuncture, and the local application of drugs and foot baths were gradually established as independent therapies.

Ancient Chinese physicians began to treat diseases with foot massage about 2,000 years ago, and mention of foot therapy can be found in many medical books of the Jin, Ming and Qing dynasties. It spread to Japan during the Tang Dynasty and to European and American countries in the late Qing Dynasty. Now, foot therapy has been widely adopted and steadily developed through study and research done by more and more medical workers.

II. Foot Therapy Indications

Foot therapy is a safe, simple, effective and cheap treatment easy to learn and effective for the preservation of health and prevention and treatment of many diseases.

1. Indications

- (1) Common diseases that can be quickly and effectively treated: Acute tonsillitis, toothache, headache, food poisoning, acute enteritis, dysentery, prostatitis, incontinence of urine, hemorrhoids, hiccups, neurotic stomachache, acute mastitis, acute otitis media, prolonged discharge of lochia after labor, Meniere's syndrome, stiff neck, periarthritis of shoulder, tennis elbow, knee joint injuries, intercostal neuralgia, acute wrist sprain, muscular strain of waist and foot pain.
- (2) Chronic diseases requiring a longer course of therapy; Chronic bronchitis, hypertrophy of prostate gland, rheumatoid arthritis, hypertension, psychoneurosis, diabetes mellitus, coronary heart disease, arrhythmia of heart, hyperosteogeny, neuralgia sciatica, chronic superficial gastritis, chronic appendicitis, intestinal spasms, chronic colitis, habitual constipation, chronic cholecystitis, chronic nephritis, hypertrophy of lobules of mammary gland, dysmenorrhea and cervicitis.
- (3) Stubborn diseases treatable with some therapeutic effect: Endometriosis, breast tumor, central retinitis, double vision, trigeminal neuralgia, liver cirrhosis with ascites, myoma of uterus, sexual intercourse pain, and atrophic gastritis.

2. Effects of foot therapy

- (1) Relief of pain.
- (2) Adjustment of the nervous system.
- (3) Improvement of digestion and absorption by the digestive system.
- (4) Adjustment of the balance of the neurohumoral system and improvement of adrenal cortex function.
- (5) Improvement of immunity and body resistance, strengthening of physique, and improving resistance to the aging process.

3. Contraindications

Foot therapy is prohibited for patients with high fever (especially of

unknown etiology), phlebitis or venous thrombosis of legs, diseases requiring surgery, gangrene, infection and pyogenic lesions of foot, suspicious bone fracture, extreme old age, extremely weak physique, and poor tolerance to treatment.

Chapter 2

FOOT DIAGNOSIS

