

<<中国传统手法治疗人体损伤>>

图书基本信息

书名：<<中国传统手法治疗人体损伤>>

13位ISBN编号：9787119017952

10位ISBN编号：7119017950

出版时间：1997-01

出版时间：外文出版社

作者：许孟忠

译者：崔树义/等

版权说明：本站所提供下载的PDF图书仅提供预览和简介，请支持正版图书。

更多资源请访问：<http://www.tushu007.com>

## <<中国传统手法治疗人体损伤>>

### 内容概要

《中国传统手法治疗人体损伤(英文本)》内容简介：People in daily life may sometimes suffer from soft tissue injury or, even worse, dislocation of joints or fractures with muscle and tendon injuries. Such injuries often cause great pain and inconvenience and need prompt treatment, otherwise, they may cause complications resulting in lifelong infirmity. Fortunately, traditional Chinese maneuver therapy has proved especially effective in curing bodily injuries. Doctor Xu Mengzhong, as an orthopedist and sports medicine authority, has written this monograph based on his knowledge of human anatomy and over 30 years of clinical practice. In this book Doctor Xu provides a systematic introduction to the pathogenesis, diagnosis, and unique Chinese traditional therapy for various traumatic injuries. His book is concise and practical, and the illustrations included for the manipulative procedure and the acupoints make it easy to use.

## 作者简介

### ABOUT THE AUTHOR

Doctor Xu Mengzhong was born in Beijing in 1940 and graduated from the Inner Mongolian Medical College in 1964. He served successively as orthopedist and lecturer at the hospital attached to the Inner Mongolian Medical College, chief surgeon at the Training Bureau of the State Physical Culture and Sports Commission, and doctor for the Chinese Gymnastics Team, the Chinese Track and Field Team, the Chinese Swimming Team, and the Chinese Diving Team. Doctor Xu's specialty is in soft tissue injury treatment, chronic osteoarticular injury treatment, and the elimination of fatigue by manipulative procedure. He is the author of *Backache and Orthopedic Complications*

<<中国传统手法治疗人体损伤>>

书籍目录

CONTENTS

Chapter 1

GENERAL INTRODUCTION TO MANUAL TREATMENT

1. Classification and Mechanism of Manual Treatment Effect
2. Application of Massage Manipulations
3. Effect of Manual Treatment for Sports Injuries
4. Massage Manipulation Methods
5. Acupoints in Common Use

Chapter 2

INJURY OF SHOULDER

1. Fracture of Clavicle
2. Dislocation of Shoulder Joint
3. Contusion and Dislocation of Acromioclavicular Joint
4. Injury of Sternoclavicular Joint
5. Rotator Cuff Injury
6. Tenosynovitis of Long Head of Biceps Brachii
7. Rheumatic Omalgia and Notalgia
8. Periarthritis of Shoulder

Chapter 3

INJURY OF FOREARM AND UPPER ARM

1. Fracture of Humeral Shaft
2. Supracondylar Fracture of Humerus
3. Fracture of Lateral Epicondyle of Humerus and Epiphysiolysis
4. Fracture of Medial Epicondyle of Humerus and Epiphysiolysis
5. Dislocation of Elbow Joint
6. Subluxation of Capitulum Radii
7. Olecranal Fracture
8. Fracture of Capitulum Radii
9. Osteochondral Injury of Capitellum
10. Tennis Elbow
11. Injury of Collateral Ulnar Ligament of Elbow Joint
12. Anconal Traumatic Synovitis
13. Olecranal Bursitis
14. Traumatic Osteoarthritis
15. Myositis Ossificans of Elbow
16. Injury of Ulnar Nerve
17. Fracture of Radius and Ulna

Chapter 4

INJURY OF WRIST AND HAND

1. Distal Fracture and Epiphysiolysis of Radius
2. Fracture of Scaphoid Bone
3. Lunate Dislocation
4. Fracture of Metacarpal Bone
5. Phalangeal Fracture
6. Dislocation of Metacarpophalangeal Joint and Interphalangeal Joint

<<中国传统手法治疗人体损伤>>

7. Contusion of Phalangeal and Metacarpophalangeal Joints
8. Stenosing Tenovaginitis of Styloid Process of Radius
9. Thecal Cyst of Wrist
10. Separation of Distal Radioulnar Joint
11. Injury of Triangular Discoid Cartilage of Wrist
12. Carpal Tunnel Syndrome
13. Sprain of Wrist Joint
14. Traumatic Tenovaginitis of Hand
15. Disturbance of Small Wrist Joints

Chapter 5

INJURY OF HEAD AND NECK

1. Fracture of Nasal Bone
2. Dislocation and Subluxation of Mandibular Articulation
3. Acute Cervical Sprain
4. Stiff Neck
5. Cervical Spondylopathy

Chapter 6

INJURY OF THORACO-ABDOMINAL REGION

1. Disturbance of Posterior Thoracic Vertebral Joint
2. Rib Fracture and Dislocation
3. Contusion of Chest Wall
4. Injury of Abdominal Muscles

Chapter 7

INJURY OF LUMBAR REGION

1. Acute Lumbar Sprain
2. Lumbar Strain
3. Lumbar Articular Synovial Incarceration
4. Posterior Articular Disturbance of Lumbar Vertebrae
5. Periostitis of Spinous Process
6. Syndrome of the Third Lumbar Vertebral Transverse Process
7. Subluxation of Sacro-iliac Joint
8. Lumbodorsal Fascitis
9. Protrusion of Intervertebral Disc
10. Lumbar Isthmic Dehiscence and Spondylolisthesis
11. Spine Fracture
12. Fracture of Coccyx

Chapter 8

INJURY OF BUTTOCKS AND THIGH

1. Injury of Superior Clunial Nerve of Buttock
2. Piriformis Syndrome
3. Bursitis of Hip Joint
4. Injury of Posterior Femoral Muscle Group
5. Injury of Adductor of Thigh
6. Injury of Quadriceps Muscle of Thigh
7. Pubic Osteitis
8. Sciatica

Chapter 9

<<中国传统手法治疗人体损伤>>

INJURY OF KNEE AND LEG

1. Injury of Medial and Lateral Accessory Ligaments of Knee
2. Peritendinitis of Patellar Tendon
3. Chondromalacia of Patella
4. Injury of Knee Meniscus
5. Traumatic Synovitis of Knee Joint
6. Bursitis of Knee
7. Popliteal Cyst
8. Bursitis of Pes Anserinus
9. Synovial Incarceration of Knee
10. Injury of Infrapatellar Fat Pad
11. Epiphysitis of Tibial Tuberosity
12. Painful Syndrome at the Lateral Side of Knee
13. Osteochondritis Dissecans of Femoral Condyle
14. Epiphysiolysis of Distal End of Femur
15. Fracture of Patella
16. Traumatic Dislocation and Subluxation of Patella
17. Rigidity of Knee Joint
18. Traumatic Gonitis
19. Fracture of Tibia and Fibula
20. Dislocation of Superior Tibiofibular Joint
21. Fatigue Periostitis and Fatigue Fracture of Tibia and Fibula
22. Syndrome of Leg Septum
23. Systemma
24. Injury of Triceps Muscle of Thigh
25. Peritenonitis of Achilles Tendon

Chapter 10

INJURY OF ANKLE AND FOOT

1. Injury of Ankle Ligament
2. Disturbance of Food and Ankle Joints
3. Fracture of Ankle Joint
4. Osteoarthropathy of Ankle
5. Tenosynovitis of Ankle and Foot
6. Injury of Posterior Talocalcaneal Articulation
7. Injury of Scaphoid Bone of Foot
8. Injury of Accessory Scaphoid Bone of Foot
9. Enthesiopathy of Calcaneus
10. Calcaneodynia
11. Metatarsalgia
12. Fracture of Metatarsal Bone
13. Fatigue Periostitis and Fatigue Fracture of Metatarsal Bone
14. Contusion and Dislocation of Metatarsophalangeal Joint

<<中国传统手法治疗人体损伤>>

版权说明

本站所提供下载的PDF图书仅提供预览和简介，请支持正版图书。

更多资源请访问:<http://www.tushu007.com>