

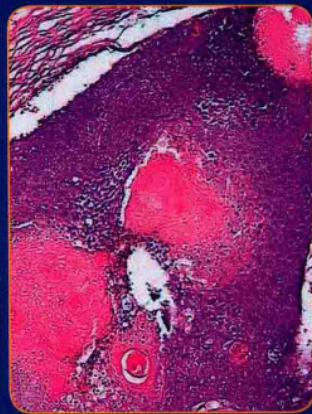
北京名医世纪传媒

疑难皮肤病 彩色图谱

第3版

Color Atlas of
Difficult Skin Disorders

主 编 朱文元 倪容之



中原出版传媒集团
大地传媒

河南科学技术出版社

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• 郑州 •

内容提要

本书在第2版的基础上修订而成,共收集疑难和少见皮肤病475种,图片1383张,按其主要病因分类编排。每种病除有典型的临床表现外,还配有相关的组织病理、免疫组化和真菌培养等实验室检查照片。内容新颖,资料珍贵,图片清晰,同时有图片的中英文说明,第3版对部分图片英文说明做了修正。便于读者查阅国外文献和国际交流。国内尚无类似专著。提供图片的第一作者共283人,因此本图谱是集体智慧的结晶,具有较强的原创性、理论性和实用性,是国内外皮肤科和相关科室临床医师必备的重要参考书,亦可作为医学图书馆珍贵的典藏书。

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朱文元

1960 年上海第一医学院医学系毕业,同年至北京协和医院皮肤科工作。1966 年起在南京医科大学第一附属医院皮肤科工作。现任皮肤科主任医师、教授、博士生导师,《临床皮肤科杂志》主编,美国皮肤病杂志 *Archives of Dermatology* 国际编委。国内 5 种专业期刊编委,亚洲色素细胞研究会理事。1989~1991 年在美国迈阿密大学医学院作高级访问学者。发表论文近 300 篇,英文论文 49 篇。主编《荨麻疹》、《白癜风与黄褐斑》、《痤疮》、《毛发疾病》等专著 7 部,参编《Cosmetic Formulation of Skin Care Products》等书 8 部,主审《现代皮肤性病学进展》等专著 3 部。承担国家、部和省级科研课题 16 项,黑素细胞研究 3 次获国家自然科学基金资助。获省、厅科技进步奖 7 项。“外阴部脂溢性角化病含人乳头瘤病毒”获美国皮肤科学会金质奖。指导博士研究生 15 名。1992 年享受国务院特殊津贴,荣获江苏省有特殊贡献专家和高校先进工作者称号。1998 年被评为全国优秀教师,2000 年被评为江苏省优秀研究生导师。2004 年《临床皮肤科杂志》荣获江苏省期刊一等奖,全国二等奖。

Zhu Wen Yuan, MD.

Chief Physician, Professor, and supervisor of PhD candidates. Dermatology Department of the First Affiliated Hospital of Nanjing Medical University. Dr. Zhu is the editor-in-chief of Clinical Journal of Dermatology and a member of 6 editorial boards including the Archives of Dermatology and has authored a total of 300 publications including 49 English papers and 7 books. Dr. Zhu was the visiting scholar of Medical College of Miami university in 1989 to 1991.



倪容之

历任南京军区南京总医院皮肤科主任、主任医师、教授。南京大学医学院临床学院教授,上海第二军医大学兼职教授。中华医学会江苏省皮肤科分会副主任委员、中西医结合学会江苏省皮肤科分会副主任委员、江苏省制冷学会常务理事、解放军医学科学委员会皮肤科学会常委。南京军区医学科学委员会委员兼皮肤科专业组组长。《临床皮肤科杂志》副主编、《中华皮肤科杂志》常务编委、《中国皮肤性病学杂志》编委、《美中皮肤科杂志》编委、《人民军医》杂志特约编委。主编的专著有《现代皮肤病治疗学》、《药疹》,参加编写著作8本。曾获国家卫生部三等奖、江苏省科技成果三等奖、南京军区科技成果三等和四等奖。荣立三等功1次,曾被授予“军中名老医学专家”称号。

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“三个一百”原创出版工程 证书

中华人民共和国新闻出版总署

“三个一百”原创出版工程

证书

人民军医出版社：

你社出版的《疑难皮肤病彩色图谱》一书
入选新闻出版总署第二届“三个一百”原创图书出版工程。

特颁此证。



中华人民共和国新闻出版总署
二〇〇八年十月



第 3 版前言

《疑难皮肤病彩色图谱》出版后深受广大医师好评,2008 年获中国新闻出版总署“三个一百”原创图书出版工程奖。在第 2 版中,我们删除了部分重复和一般的皮肤病。新增加疑难皮肤病 125 种,图片 317 张。第 3 版图谱共有疑难皮肤病 475 种,图片 1383 幅,并对部分图片英文说明作了修正。希望《疑难皮肤病彩色图谱》第 2 版能成为皮肤科医师的良师益友。光阴荏苒,皮肤病的新病种和新表现将会不断出现。我们将继续收集、整理,并把它们汇编成图谱,为皮肤病的教学任务,尽一份微薄之力。

南京医科大学第一附属医院皮肤科教授

朱文元

2017 年 10 月

Foreword to the third edition

After publication of *the Color Atlas of Difficult Skin Disorders* has been praised by the majority of the physicians, which wan outstanding book award of the China General Administration of Press and Publication in 2008. In the second edition of the atlas we deleted some duplication and general dermatological disease (60 and pictures 195), and added 125 additional skin disease and 317 images. The third edition atlas includes 475 total skin disease and 1383 pictures. Some of the pictures in English description have been corrected I hope that atlas' first episode of the third edition to be a dermatologist mentor. Time unknowing passing, new diseases and new manifestation of the skin disorders will appear constantly. We will continue to collect and put them on color atlas .In order to the teaching task of dermatology, we will try our best to the meager strength.

Zhu Wen-yuan M.D.

Professor of Dermatology, The First affiliated Hospital, Nanjing Medical University

October, 2017

第 1 版序一

皮肤病的诊断与其他学科一样,都是要根据病史、体检、各种实验室检查及影像学检查等而确定。但是皮肤病的形态学在皮肤病诊断中仍然占有十分重要的地位,因此皮肤病图谱对皮肤科医师有很大的帮助,特别是一些疑难少见的皮肤病,它可起到“看图识病”的效果。

有鉴于此,朱文元教授在担任《临床皮肤科杂志》主编后,注意收集疑难与少见的皮肤病病例,并且添加了朱教授多年来积累的疑难病例,将之汇编成册,予以出版。这本书共收集疑难病例 414 例,图片 1264 帧,不仅有临床照片,同时还有组织病理、免疫组化,以及一些必要的检查,为确诊提供了依据。这些图片图像清晰,色彩逼真,印刷质量高,不失为一本高质量的图谱。它为广大皮肤科临床医师提供了一本有价值的参考书与教材。

本书的另一特点是图解说明采用中英文两种文字,并且同时向国外发行。这在国内出版的图书中还是首次。它可使国外的皮肤科医师对我国的皮肤病有所了解,从而扩大了国际间的学术交流,也增进了与国外皮肤科医师间的相互了解,有利于我国皮肤科事业的进步与发展。

我对朱文元教授和倪容之教授主编的这部图谱的出版表示祝贺。

中国医学科学院皮肤病研究所教授 徐文严

Foreword to the First edition

Professor Zhu Wen Yuan is the editor-in-chief of Journal of Clinical Dermatology, he is rich in clinical experience. After collecting the pictures of difficult, complicated and unusual cases published on the Journal and from his clinical practice, he compiled and edited the atlas.

The atlas consists of 414 cases and 1264 pictures including clinical, histopathological and other laboratory findings. The pictures are clear, true to life, and sufficiently big. It is really a color atlas of high quality, and provides a valuable reference and textbook for the dermatologists.

Another feature of the atlas is that the explanations of the atlas are bilingual, both in Chinese and English, besides the atlas will be distributed to other countries, this is the first time for dermatologic books. It enables the dermatologists of other countries easy to read, and understand the dermatology in China, what are the difficult and complicated skin diseases, how are they manifested etc. The result will broaden the international academic exchanges, enhance mutual understanding between the Chinese dermatologists and their foreign

counterparts, and promote the development of dermatology of China.

I warmly congratulate the publication of the atlas edited by Professor Zhu Wen-yuan and Professor Ni Rong-zhi.

Xu wenyan.MD
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Chinese Academy of Medical Sciences

第 1 版序二

我一直热切盼望着这本关于中国皮肤疾病的重要图书的出版。对西方皮肤病医生而言,中国人群的皮肤结构和皮肤疾病在很大程度上仍是个未知数。我们相信所有的常见病都会出现在这个人口众多和多样化的民族中,此外必定还有许多常见病的少见变异型以及罕有病种的存在,而在中国以外的地方少见或不为所知。这本图谱将告诉我们期待已久的中国人群的皮肤结构和皮肤疾病。近年来贸易合作的加强,旅游业的普及以及定居各地中国人群亲属间的探访活动,造成亚裔人群在美国人口比例升高,因此这本著作意义尤显重大。在与亚裔人群越来越多的接触中,西方皮肤病医生能拥有这本图册在手作为参考很有用。不仅能提高诊断能力,还能对以往不能处理的常见或少见病的病人提供新的治疗选择。因此,再次祝贺本书的出版。

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Foreward to the First edition

I am eagerly awaiting and anticipating the publication of this most important volume on skin diseases in the Chinese population. For Western dermatologists, the world of Chinese skin and skin diseases is still largely a mystery. We know that all of the common diseases must occur in this huge and diverse population, but there must be many unusual variations on the common, as well as many unusual and rare disease entities that are still uncommon or unknown outside of China. Therefore, the images in the atlas will tell the long-awaited story of Chinese skin and skin disease to the outside world. The importance of this work is further underscored by the considerable intermingling of our populations that has occurred in recent years due to intense commercial interactions, ever-more common tourism, visitations among relatives of Chinese in all part of the world. It will be important for the Western dermatologist, therefore, to have this volume close at hand as a reference work during his/her increasingly frequent interactions with these groups of patients. Finally, increased awareness will not only improve diagnostic capabilities, but also open up new treatment options for formerly-isolated patients with both common and rare skin diseases. Therefore, I must once again congratulate you on this important effort.

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第 1 版前言

中国有 13 亿人口、56 个民族和 960 万平方公里土地,她是有五千年历史的文明古国。根据报道中国人和外国人皮肤病的患病率基本相等。因此可以推算中国的皮肤病患者绝对人数应是世界第一,一定有很多少见病、疑难病。中国地理环境和气候差异很大,因此同一种病可能有各色各样的临床表现和曲折多变的转归。我深信绝大多数国外新发现的皮肤病都会在中国出现;我也深信中国人患的皮肤病中有尚未被认识的新病种。

据 1995 年中华医学会皮肤科学会公布的资料,全国共有 11 144 名皮肤科医师,其中主任医师 446 人,副主任医师 1105 人,主治医师 4069 人,住院医师 5524 人。他们分布在全国 28 个省、自治区各级医院内。随着人民生活水平的不断提高,患者保健和求医意识的增强,许多少见和疑难皮肤病不断被报告。《临床皮肤科杂志》创刊于 1980 年,办刊宗旨是面向临床,主要刊登病例报告、临床研究和治疗的文章。初为季刊,后改为双月刊。2002 年改为月刊,采用全彩版印刷,图片更清晰。发表了很多高水平的少见和疑难皮肤病,对广大年轻皮肤科医师受益匪浅。应国内外读者的要求,我们将近 6 年来在本刊上发表的疑难皮肤病图片汇集成册,其中还添加我 46 年临床实践中所积累的照片和十余年来指导博士研究生报告的疑难病例。共计有 414 个疑难皮肤病例,1264 张照片编成图谱。本图谱有下列特点:①均为少见和疑难皮肤病;②除临床照片外还同时有组织病理、免疫组化和相关检查,能提供确实的诊断依据;③为增强和扩大学术交流,图解说明采用中英文两种文字;④图片清晰,色彩逼真,图片较大,真实反映了皮肤病的原貌,便于读者学习;⑤本图谱是集体智慧的结晶,编写人员即提供图片的第一作者共计 278 人,他们为图谱提供了很多精美图片。本图谱能顺利出版,我衷心感谢“临床皮肤科杂志”全体编辑和人民军医出版社杨磊石主编的支持。感谢徐文严教授为本书作序。特别感谢美国加利福尼亚大学医学院旧金山分校皮肤科 Theodora M. Mauro 教授在百忙中为图片英文说明审校。该科国际知名教授 Peter M. Elias 为图谱作序。他们的帮助和支持使图谱更加精彩。图片中英文说明由我和副主编侯麦花博士编写。由于时间仓促,疏漏谬误之处,恳请海内外读者不吝赐教,以备再版时修正,渐臻完善。

《临床皮肤科杂志》主编

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Foreword to the First edition

China has a population of 1.3 billion, 56 nationalities and 9.6 million square kilometers of land, and represents an ancient nation with a 5000 year history. According to reports, the morbidity of skin disease is basically equal between Chinese and foreigners. Therefore, the absolute population of Chinese patients with skin diseases is the highest in the world, and certainly China has many rare and difficult skin diseases. The geographical environment of China and the climate differences are very unique. Therefore, identical diseases may have assorted clinical manifestations and outcomes. I strongly believe that the overwhelming majority of skin diseases recently discovered overseas should soon appear in China; I also deeply believe that the Chinese have the new skin diseases which are not yet known or well described.

The China Academic Association of Dermatology announced data regarding dermatology in China in 1995. The nation altogether has 11,144 dermatologists, 446 physicians-in-charge (i. e. Professors), 1105 assistant director doctors (i. e. Associate Professors), and 4069 doctors-in-charge (i. e. Assistant Professors), 5524 residents. These various individuals are distributed in different hospital levels all over China. As the living standard, patient healthcare, as well as, seeking medical help consciousness is improving, many rare and difficult skin diseases will be consistently reported. The "Clinical Journal of Dermatology" began publication in 1980; the Journal objective is to publish mainly case-reports, clinical research and articles about patient treatment. Initially, it was a quarterly publication, but later changed to a bi-monthly publication. In 2002, the Journal changed to a monthly publication with the entire Journal published in color, with enhanced quality. The Journal published many articles about rare and difficult skin diseases. At the request of many domestic and foreign readers, the pictures of difficult skin diseases that were published in the last six years of the Journal and included clinical pictures from my 46 years of clinical practice published in a single monograph. This totaled some 414 difficult skins cases and 1,264 pictures to create an atlas of Dermatology. This atlas has the following characteristics: ①It includes rare and difficult skin diseases; ②In addition to the clinical pictures, histopathology has been organized along with immunopathology and related examinations to help provide a more accurate diagnosis; ③In order to strengthen and expand the academic exchange, Figure legends are provided in both Chinese and English languages; ④The photoimages are clear, color, life-like and large sized to help reflect the original skin disease condition, which is advantageous for the readers to study and review; ⑤This atlas is the culmination of collective wisdom in dermatology, combining clinical images previously published by many individual dermatologists, 278 of which