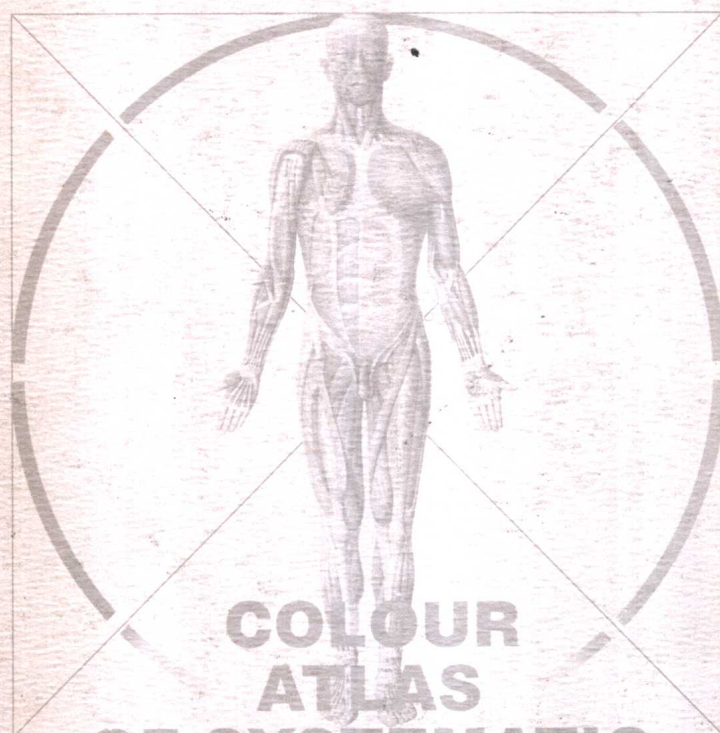




**COLOUR
ATLAS
OF SYSTEMATIC
ANATOMY**

系统解剖学彩色图谱

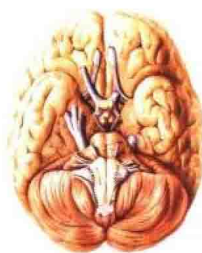
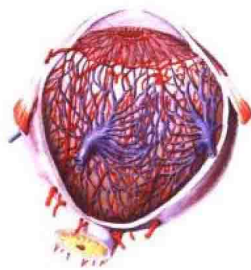
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COLOUR ATLAS OF SYSTEMATIC ANATOMY

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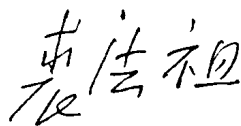
序

解剖学是每个临床医生必须掌握的基本知识，特别是系统解剖学更为重要。举例来说，一支动脉起自何处，其行走途径和终末支进入何处，在手术时是否可以结扎，或在行介入治疗时应如何调控导管的插入方向，都要有系统解剖学的知识，才能进行检查或治疗。同样，对一条神经也必须知道它起自何处、行走途径及其分支的分布情况。总之，人体各部分是不可分割的，任何一个体内病变多会涉及到人的整体；临床医生切不可局限地、孤立地来考虑临床问题。因此，掌握系统解剖学知识对临床医生的重要性也就不言而喻了。

记得70年前我在同济大学医学院上医学的第一课，就是系统解剖学的运动系统，包括骨骼、关节和肌肉。当时是上午上课，下午在尸体上自己动手解剖，每周六老师必来考问，所以我们老一辈的系统解剖学知识还是很牢固的，到今天还很熟悉这门重要课程。现在的情况不同了，缺少尸体供医学生自己动手解剖，只能以大体标本来示教，或仅仅从教材的线条图上学习，这当然是远远不够的。那么，补救的最好办法就是阅读一本实用的《系统解剖学彩色图谱》了。

人体的形态结构和层次毗邻关系复杂，要清晰逼真地显示出来，必须用彩色来表达，使读者阅读时一目了然。迄今为止我国还缺少一部人工绘制的按人体系统编绘的中国人自己的《系统解剖学彩色图谱》。今天，这部精美的图谱终于问世了，这是医学界的一件大喜事。编绘者历时六年，共绘彩图近500幅，由运动系统、内脏学、脉管系统、感觉器官和神经内分泌系统五个部分组成。编绘中，作者首次将水彩绘画技巧融入到医学图谱的绘制中，使图谱本身不仅具有科学性、严谨性、实用性，更显示了其艺术性。特别要提出的，这本图谱是根据中国人自己对人体结构绘画的，清晰明了，是当今不可多得的一部好书。相信这部《系统解剖学彩色图谱》的问世将对解剖学科的建设起到促进作用，对临床多科医生在工作中起到辅助作用。

我乐于为此书作序，并热忱地把这本巨著推荐给广大的医学生、研究生，特别是临床多科医生。



中国科学院院士
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教材评审委员会名誉主任委员
2002，中秋

COLOUR ATLAS OF SYSTEMATIC ANATOMY

PREFACE

Anatomy is fundamental knowledge that every clinician should grasp, particularly, systematic anatomy is much more important.

For example, where an artery originates from, what its course is and where the ending branches enters, whether it is ligated on operation or not, or how to adjust and control inserting direction of a catheter in interventional treatment, all of these need knowledge of systematic anatomy to examine and treat. Also, for a branch of nerve, we should know where it originates from, its course and the distribution of its branches. Altogether, every part of human body is indivisible, and any lesion may probably involve in whole human body, therefore, clinicians should not consider clinical problems limitedly and insularly. Therefore the importance of grasping systematic anatomy is very clear for clinicians.

I remember that seventy years ago, the first lesson that I had in Medical School of Tongji University was motor system of systematic anatomy, including bones, joints and muscles. At that time, the lesson was in the morning and in the afternoon, the dissection of the cadavers was made by ourselves. Every Saturday, the teacher would certainly come to ask us questions. So, the knowledge on systematic anatomy for our old generation is steady, and till now, we are still very familiar with this important course. But now the situation has changed, the students can not dissect by themselves because of the lack of cadavers, only learning with gross specimen in class, or getting the knowledge from the pictures drawn with lines in the textbook. Of course, it is not enough. Hence the best way to remedy is to read a practical Colour Atlas of Systematic Anatomy.

Human morphological structures, layers and relations are complicated. In order to show them out clearly, expression with colours is necessary so as to let readers learn easily. So far, our country still lacks a Colour Atlas of Systematic Anatomy drawn artificially and edited by Chinese according to the human system. Now, this delicate atlas is eventually published, and this is a great happiness event in the medical field. With an effort for six years, the authors and painters have drawn nearly 500 pictures, which consists of five parts, that is motor system, splanchnology, vascular system, sense system, and nervous and endocrine systems. During the drawing, the painters first used the water-colour skills in the painting of medical atlas. Therefore this book not only has scientificity, preciseness, practicality, but also artistry. It should be particularly mentioned that this atlas was drawn according to the structures of Chinese human body, and it is clear and understandable. It is a good book hard to come by. It is believed that the publishing of Color Atlas of Systematic Anatomy will boost the construction of anatomical science, and be helpful to the clinicians in their work.

I would like to write the preface for this atlas, and recommend this great atlas to all the medical undergraduates, postgraduates, especially to the clinicians.

Qiu Fazu

Academician of the Academy of Sciences of China

Honorary Director Member of Clinical Medical

Textbook Examination Committee of National Higher Medical Colleges

Mid-Autumn, 2002

系统解剖学彩色图谱

前言

人体解剖学图谱是学习、认识人体结构和功能的工具书。近年来,国内很多解剖学图谱相继问世,但迄今尚无人工绘制的彩色系统解剖学图谱。为了填补此类图谱的空白,我们历经6年的努力,编绘了这部国内第一本人工绘制的、按系统排列的《系统解剖学彩色图谱》。彩图不仅能清晰、逼真地表现人体复杂的形态、结构关系,而且能更好地指导医学生和医务工作者的学习和临床实践,是生命科学工作者的良师益友。

这部《系统解剖学彩色图谱》遵循国内高、中等医学院校教学大纲的要求,系统地展示了正常人体的形态、结构。在参阅了大量的国内、外图谱资料的基础上,又编绘了一些特殊剖面的彩图,画龙点睛,突出了大纲的重点、难点内容。

本书共编绘了近500幅彩图,是一本采用水彩绘画语言表现人体结构的医学图谱。这种写实的绘画风格使本书更具特色,不仅具有内容的科学性、严谨性,而且具有审美价值。这是将水彩绘画技巧引入到医学图谱绘制上的一种创新尝试。为了准确地表现中国人体的结构特点,大部分彩图都以标本写生为主,并尽力还原器官结构的本来色彩,使彩图更具真实性和艺术性。

本书共分五大部分,包括运动系统、内脏学(消化系统、呼吸系统、泌尿系统和生殖系统)、脉管系统、感觉器官和神经内分泌系统。这部图谱除系统地展示人体的形态结构外,还详细地揭示了人体重要部位结构间的毗邻关系,使人体的复杂结构一目了然。全书名词以全国自然科学名词审定委员会公布的“人体解剖学名词”(1991)为准。

本书在编绘过程中,得到了中国医科大学各级领导的关心和支持;得到了国内兄弟院校的大力协助;还荣幸地得到了国内著名的医学界前辈吴阶平院士、裘法祖院士、郭应禄院士和钟世镇院士的勘误、斧正以及人民卫生出版社具有丰富医学图谱编辑经验的张之生编审的鼎力支持,在此深表谢意。

由于编者水平所限,缺点和错误在所难免,敬请同行不吝赐教,以便进一步完善。

编 者

2002年8月于中国医科大学

COLOUR ATLAS OF SYSTEMATIC ANATOMY

INTRODUCTION

Atlas of human anatomy is a reference book to learn and know the structures and functions of the human body. In recent years, many anatomic atlases have been published in our country, but so far, there has been no colour atlas of systematic anatomy. In order to fill in the gaps in such atlas, we have spent six years and compile the Colour Atlas of Systematic Anatomy, which is the first atlas drawn up by hand and arranged systematically in our country. The colourful pictures can not only clearly and vividly show the complicated human morphological relations, but also better direct the study and clinical practice of medical students and clinicians. It is a mentor of life scientists.

Following the demands of the general teaching outline of higher and secondary medical schools, the Colour Atlas of Systematic Anatomy displays the normal morphological structures of human body. Based on the reference for many domestic and foreign atlases, some colourful pictures of special sections were added, which makes the atlas more vivid and makes the key points and difficulties of the teaching program stand out.

The atlas consists of about 500 colourful pictures, and it uses water-colour painting language to display the structures of human body. This kind of realistic painting style makes the atlas more characteristic. The contents in the atlas not only have scientificity, preciseness, but also artistry. It is a creative attempt to bring the painting skills to the drawing of the medical atlas. In order to exactly show the features of the structures of Chinese human body, most of the pictures are drawn from specimens and try to restore the original colour of the organ structures to make the pictures more realistic and more artistic.

This atlas consists of five parts, including motor system, splanchnology (digestive system, respiratory system, urinary system and genital system), vascular system, sense organs, nervous and endocrine systems. Besides systematically showing the human morphology, the atlas also reveals in great detail the contiguous relations between the structures of the important parts of human body. The nomenclatures used in the atlas are from Chinese Scientific Term of Human Anatomy (1991) published by the Chinese National Committee for Natural Scientific Terms.

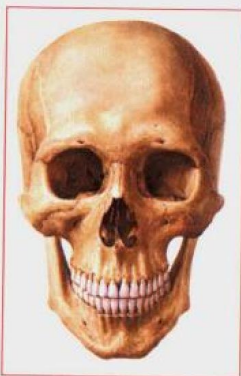
During the compiling, we has got concern and support from all ranks of leaders of China Medical University, and great assistance from other domestic fraternal colleges. It has also honorably got corrected and edited by the national famous medical experts, academicians Wu Jieping, Qiu Fazu, Guo Yinglu and Zhong Shizhen of the People's Health Publishing House, who has a great deal of experience in editing medical atlas. We wish to show our gratitude to them.

Due to the limitations of writers' ability, there would be shortcomings and errors inevitably. We are looking forward to the suggestions and instructions to improve and perfect it.

Authors
China Medical University
August, 2002

系统解剖学彩色图谱

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LOCOMOTOR
SYSTEM

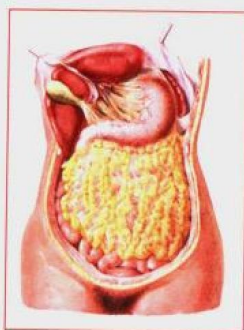
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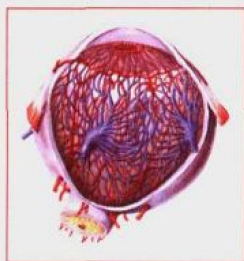
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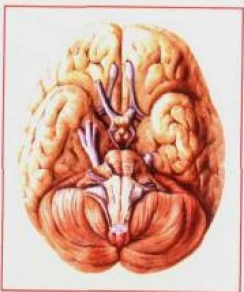
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感觉器官
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