

Online Library

Human

Embryology

Human

Inderbir Singh

Embryology

Inderbir

Singh

Dekord

*This book was first
published in 1976
and since then has
been widely
accepted as the*

Online Library

Human

Embryology

*leading textbook on
Human*

*Embryology. The
secret of its long-
standing popularity
lies in its
readability, concise
and clear text, and
a profusion of
simple but
informative
illustrations. The
book presents*

Online Library

Human

Embryology

*essential concepts
in human*

Inderbir Singh

Dekard

*development,
intended for use of
medical students
during their study
of Anatomy,
Pathology,
Development
Biology and
Paediatrics. Each
chapter opens with
Highlights,*

Online Library

Human

Embryology

*followed by
descriptions of*

normal

*development of
particular systems*

*in a systematic
manner and*

concludes with

*Time-table of
events of*

development.

*Salient Features of
the Eighth Edition "*

Online Library

Human

Embryology

A new chapter
entitled Molecular
Control of

*Development has
been added. " The
text of each
chapter has been
extensively revised
and updated. " The
book is laid out in a
larger format with
coloured text and
all-coloured*

Online Library

Human

Embryology

Inderbir Singh

Dekord

*illustrations
imparting a
completely New
Look to the book. "*

*Many new
illustrations have
been added and
earlier ones have
been improved. "*

*Major modifications
in the following
topics: "*

Interdependence of

Online Library

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Embryology

Inderbir Singh
Dokord

*oocyte and
follicular cells "*

*Non-dysjunction
during meiosis "*

*Phases of
menstrual cycle "*

*Hormonal control
of ovarian and*

*uterine cycles " Use
of stem cells in*

*treatment of
diseases " Neural*

crest derivatives "

Online Library

Human

Embryology

Inderbir Singh

Dakord

Development of the heart "

Development of the kidney "

Differentiation of genital organs "

Development of the eye

Salient Features

Inclusion of new features such as learning objectives, timing of key

Online Library

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Dekord

developmental events facilitate to focus on important facts Thorough revision of the chapters on cell division and gametogenesis, extraembryonic membranes, developments of face, nose and palate;

Online Library

Human

Embryology

*cardiovascular
system, urogenital*

system Present

applications of

embryology in

clinical practice

Inclusion of new

diagrams and

improvement in

earlier diagrams

for easy

understanding and

reproducibility

Online Library

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Embryology

Inderbir Singh

DeLord

Addition of an appendix on embryological structures and their derivatives help in quick recall Core competencies prescribed by the MCI are covered and competency codes are included in the text Online Features

Online Library

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Embryology

Inderbir Singh

Dekord

*Complimentary
access to online
animations, chapter-
wise image bank
along with the
complete e-book
This is an
exceptional
textbook on
embryology with
3-dimension
illustrations drawn
to create a life-like*

Online Library

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Embryology

Inderbir Singh

Dekard

effect in understanding the intricacies of developing human structure. This text focuses on clinical cases with clinical facts. With concise text, the highlights of the book include flowcharts, tables, summary (examination

Online Library

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Embryology

*guide), boxes,
interesting facts,
electron*

*micrographs,
clinical cases,
special topics,
MCQs and viva-
voce questions.*

*Inderbir Singh's
Human Embryology
Essentials of
Medical Physiology
Textbook of Human*

Online Library

Human

Embryology

Inderbir Singh
Dakard

*Guyton & Hall
Textbook of
Medical Physiology
- E-Book*

Medical Genetics

**Renowned and
recommended
textbook in the
subject that explains
the basic concepts in
concise manner. • Is
an amalgamation of**

Online Library

Human

Embryology

**medical and basic
sciences, and is**

comprehensively

written, revised and

updated to meet the

curriculum

requirements of

Medical, Pharmacy,

Dental, Veterinary,

Biotechnology,

Agricultural

Sciences, Life

Sciences students

Online Library

Human

Embryology

Inderbir Singh

Dokord

**and others studying
Biochemistry as one
of the subjects. • Is
the first textbook on
Biochemistry in
English with multi-
color illustrations by
an author from Asia.
The use of multicolor
format is for a clear
understanding of the
complicated
structures and**

Online Library

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Embryology

Inderbir Singh

Dekord

biochemical reactions. • Is written in a lucid style with the subject being presented as an engaging story growing from elementary information to the most recent advances, and with theoretical discussions being

Online Library

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Embryology

Inderbir Singh

Dekord

supplemented with illustrations, tables, biomedical concepts, clinical correlates and case studies for easy understanding of the subject. • Has each chapter beginning with a four-line verse followed by the text with clinical correlates, a

Online Library

Human

Embryology

**summary, and self-
assessment exercises.**

The lively

illustrations and text

with appropriate

headings and sub-

headings in bold

typeface facilitate

reading path clarity

and quick recall. All

this will the students

to master the subject

and face the

Online Library

Human

Embryology

**examination with
confidence. ●**

Inderbir Singh

Dehradun

**Provides the most
recent and essential
information on
Molecular Biology
and Biotechnology,
and current topics
such as Diabetes,
Cancer, Free
Radicals and
Antioxidants,
Prostaglandins, etc. ●**

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Describes a wide variety of case studies (77) with biomedical correlations. The case studies are listed at the end of relevant chapters for immediate reference, quick review and better understanding of Biochemistry. • Contains the basics

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Inderbir Singh

Dokord

**(Bioorganic and
Biophysical
Chemistry, Tools of
Biochemistry,
Immunology, and
Genetics) for
beginners to learn
easily Biochemistry,
origins of
biochemical words,
confusables in
Biochemistry,
principles of**

Online Library

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Embryology

Inderbir Singh

Dokord

Practical

Biochemistry, and

Clinical

Biochemistry

Laboratory. •

Complimentary

access to full e-book

and chapter-wise self-

assessment exercises.

Inderbir Singh's

Textbook of

Anatomy is the latest

edition of this

Online Library

Human

Embryology

**comprehensive,
illustrated, three**

volume guide to

human anatomy.

This edition includes

fully revised and

updated content,

with current clinical

advances. - The first

volume includes a

new, expanded

chapter on general

anatomy and further

Online Library

Human

Embryology

**sections on upper
and lower limb. -**

**The second volume
covers the anatomy
of the thorax,
abdomen and pelvis.**

**- The third volume
covers the head and
neck, central nervous
system, and anatomy
in genetics. This new
edition of Inderbir
Singh's Textbook of**

Online Library

Human

Embryology

Inderbir Singh

Dokard

Anatomy is enhanced by over 900 full colour images and illustrations across its three volumes. Other improvements include frequently asked questions at the beginning of every chapter, and dissections new to this edition

Online Library

Human

Embryology

Inderbir Singh

Dehradun

highlighted in red throughout the books. Brand new clinical correlations with full explanations have been highlighted in orange and other colour coded information boxes are included throughout. Each chapter ends with

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Embryology

Inderbir Singh

Dekord

MCQs and questions based on clinical cases to improve clinical problem solving. This extensive yet practical textbook is invaluable for medical undergraduates and general physicians wishing to update their knowledge of

Online Library

Human

Embryology

anatomy. Key Points

New edition of three

volume guide to

human anatomy

Previous edition

published August

2011 (9789350253816

/9789350253823/9789

350253830) Over 900

full colour images

and illustrations

throughout

Highlighted boxes

Online Library

Human

Embryology

Inderbir Singh

Dekord

**for new dissections
and clinical
correlations FAQs
and MCQS at start
and end of every
chapter**

**" The text of each
chapter has been
extensively revised
and updated." Lucid
explanation in simple
language."**

Unnecessary details

Online Library

Human

Embryology

Inderbir Singh

Dekord

are avoided." Many new illustrations have been added and earlier ones have been improved and colored." Diagrams are easy to reproduce." The book is printed in full color and on better

paper. Professor GP Pal (MBBS MS DSc

Online Library

Human

Embryology

Inderbir Singh

Dekord

**FAMS FNASc FASc
Bhatnagar Laureate)**

**is an eminent teacher
with more than three
and a half decades of
teaching experience.**

**Currently, he is
Professor and Head,
Department of
Anatomy at the
Modern Dental
College and
Research Centre,**

Online Library

Human

Embryology

Inderbir Singh

DeKord

**Indore. Earlier, he
had been Head,
Department of
Anatomy at MP
Shah Medical
College, Jamnagar.
He has to his credit
numerous
publications in
journal of
international
repute. Dr Pal is the
co-author of**

Online Library

Human

Embryology

**Professor Inderbir
Singh's Human**

**Embryology , author
of Textbook of
Histology , Basics of
Medical Genetics ,
Medical Genetics
and Essentials of
Medical Genetics for
Dental Students .**

**Textbook of Clinical
Embryology, 2nd
Updated Edition,**

Page 35/129

Online Library

Human

Embryology

ebook

Atlas of Human

Anatomy

Biochemistry - E-

book

Textbook of Clinical

Embryology, 2nd

Updated Edition

Introduction to

Human Embryology

for Medical Students

This Book

Discusses The

Online Library

Human

Embryology

Inderbir Singh
Development Of
Various Tissues

And Organs Of The

Human Body In A

Clear And Concise

Manner. It Also

Deals With

Phenomena That

Are Closely Related

To The

Development Of

The Embryo.

Profuse, Simple

Illustrations Are

Online Library

Human

Embryology

Inderbir Singh

Key Features
Which Further
Facilitates A Quick
Grasp Of The
Concepts.

This three volume
set is a complete
guide to anatomy
and dissection for
undergraduate
medical students.

Volume one
(9789386150363)
covers the upper

Online Library

Human

Embryology

Inderbir Singh
extremity and
thorax describing in

depth each region

and its clinical

importance. Volume

two

(9789386150370)

discusses the lower

extremity,

abdomen, pelvis and

perineum, including

both male and

female reproductive

organs. Volume

Online Library

Human

Embryology

three

(9789386150387)

explains the many regions of the head, neck and brain, and how they relate and function. Authored by a recognised clinician from Life University, Atlanta, each volume features clinical photographs to enhance learning,

Online Library

Human

Embryology

as well as

Inderbir Singh
interactive DVD

ROMs

demonstrating

cadaver dissection

procedures. Key

points Complete

guide to anatomy

and dissection for

undergraduates

Three volumes

cover upper

extremity, thorax,

lower extremity,

Online Library

Human

Embryology

abdomen, pelvis,
perineum, head and
neck, and brain

Includes DVD ROMs
demonstrating
cadaver dissection
procedures

Recognised author
from Life

University, Atlanta
Highly Commended
in Obstetrics and
gynaecology in the
2017 BMA Medical

Online Library

Human

Embryology

Book Awards
Indarbir Singh

Embryology at a
Glance is a highly
illustrated and
innovative

introduction to key
embryological
concepts, with

concise, memorable
descriptions of
major

embryological
developments. This
new edition covers

Online Library

Human

Embryology

Inderbir Singh

Delhi

the basic principles
of human
development, from
mitosis and meiosis,
before exploring
the primary
formation of each
body system,
including the
development of the
musculoskeletal,
circulatory,
digestive,
reproductive, and

Online Library

Human

Embryology

nervous systems

during the foetal

and neonatal

periods. Key

features include:

New chapters on

cell signalling

genes, stem cells,

and antenatal

screening for

common congenital

and genetic defects

Full colour

photographs and

Online Library

Human

Embryology

Inderbir Singh

Dokshi

illustrations Links
to clinical practice
highlighted

throughout

Timelines of each
developmental

stage MCQs and

EMQs for revision

and review A

companion website

at www.ataglanceseries.com/embryology

featuring 15

brand new

brand new

Online Library

Human

Embryology

Inderbir Singh

Deborah

animations, and
podcasts to help
clearly explain the

processes that

occur during

development. An

additional instructor

resource contains

an image bank of all

the figures from the

book to aid teaching

this fascinating area

Embryology at a

Glance provides the

Online Library

Human

Embryology

perfect alternative
to the

overwhelming detail
seen in

conventional
embryology texts.

It provides just the
right level of detail
on embryology and
congenital
abnormalities for all
medical students
and health
professionals to

Online Library

Human

Embryology

Inderbir Singh

Deharad
develop a thorough understanding of human development and its implications for clinical practice.

Anatomy and Physiology for Nurses

Textbook of Biochemistry for Medical Students
Volume 3: Head & Neck,

Neuroanatomy

Online Library

Human

Embryology

Volume 1: Upper
Inderbir Singh
Extremity and

Thorax

Dissection Manual
with Regions &
Applied Anatomy

The Second Edition of
this book is updated in
accordance with the
syllabus of Anatomy
recommended by the
Medical Council of
India. It covers in detail
fundamentals of human

Online Library

Human

Embryology

Inderbir Singh

Dokard

anatomy and builds understanding of structures, their relations and functions within the complex human body. Following recent trends of anatomy education, the book in addition to basic information provides knowledge on anatomical, embryological, histological and genetic basis of clinical

Online Library

Human

Embryology

Inderbir Singh

Dokaral

conditions through its
feature — Clinical
Correlation.. Written in
simple and easy-to-
understand language,
this profusely illustrated
book provides
knowledge of anatomy
without extraneous
details – ideal for
undergraduate medical
and dental students. It is
highly recommended for
those preparing for

Online Library

Human

Embryology

various entrance examinations, like PG entrance, USMLE, PLAB, etc. Detailed exposition on basic principles of anatomical structures, and relationships and functions of these structures within the human body Chapters on skin, superficial fascia and deep fascia, skeleton, muscular

Online Library

Human

Embryology

Inderbir Singh

Dokard

system, cardiovascular
system, radiological
(imaging) anatomy and
genetics have been
revised thoroughly
Clinical Correlations
integrated in the text,
highlighting practical
application of
anatomical facts, have
been modified
extensively Addition of
new line diagrams and
improvement in earlier

Online Library

Human

Embryology

Inderbir Singh

Diagrams Addition of

halftone figures to

enrich the understanding

of clinical correlations

Inclusion of new tables

and flowcharts and

revision of earlier tables

Additional information

of higher academic

value presented in a

simple way in N.B. to

make it more interesting

for readers, especially

aspiring postgraduates

Online Library

Human

Embryology

Inderbir Singh

Dehradun

Important facts useful
for candidates appearing
in various entrance
examinations like
PGME, USMLE,
PLAB, listed under
Golden Facts to
Remember Multiple
Choice Questions at the
end of the book for self-
assessment

The seventh edition of
this book is a
comprehensive guide to

Online Library

Human

Embryology

biochemistry for
Inderbir Singh
medical students.

Divided into six sections, the book examines in depth topics relating to chemical basics of life, metabolism, clinical and applied biochemistry, nutrition, molecular biology and hormones. New chapters have been added to this edition and each chapter includes

Online Library

Human

Embryology

Inderbir Singh
Direct

clinical case studies to help students understand clinical relevance. A

274-page free booklet of revision exercises (9789350906378),

providing essay questions, short notes, viva voce and multiple choice questions is included to help students in their exam preparation. Free online access to additional

Online Library

Human

Embryology

clinical cases, key concepts and an image bank is also provided.

Key points Fully updated, new edition providing students with comprehensive guide to biochemistry Includes a free booklet of revision exercises and free online access Highly illustrated with nearly 1500 figures, images, tables and illustrations

Online Library

Human

Embryology

Inderbir Singh
published in 2010

This new edition has been fully revised to provide undergraduate medical students with the latest information on human embryology.

Beginning with an introduction to the topic, the following chapters guide students step by step through the complete process of

Online Library

Human

Embryology

human development.

Presented in an easy to

read format, the tenth

edition includes

numerous images and

illustrations and a

‘Timetable of Events’

at the end of each

chapter summarises the

developmental

processes described in

that section. The

accompanying CD

ROM reiterates the key

Online Library

Human

Embryology

Inderbir Singh
learning points in the
book. Key points Fully

revised, new edition

presenting latest

information on human

embryology 'Timetable

of Events' in each

chapter summarises

developmental

processes Includes CD

highlighting key

learning points Previous

edition published in

2012

Online Library

Human

Embryology

Embryology at a Glance

Inderbir Singh
Human Embryology (8

Edition)

General Anatomy - E-
book

With Colour Atlas &
Practical Guide

Inderbir Singh's

Textbook of Anatomy

The second edition
of this book is
thoroughly
updated in

Online Library

Human

Embryology

accordance with
the syllabus of
Embryology

recommended by
the Medical
Council of India.

Written in simple
and easy-to-
understand
language, this
profusely
illustrated book

Online Library

Human

Embryology

Inderbir Singh

Dekord

provides the essential knowledge of embryology without extraneous details. The specific learning objectives have been given at the beginning of each chapter to facilitate self-learning by the

Online Library

Human

Embryology

Inderbir Singh

Dekord

students. Salient
Features Inclusion
of new features
such as learning
objectives, timing
of key
developmental
events facilitate to
focus on important
facts Thorough
revision of the
chapters on cell

Online Library

Human

Embryology

Inderbir Singh

Dekord

division and
gametogenesis,
extraembryonic
membranes,
developments of
face, nose and
palate;
cardiovascular
system, urogenital
system Present
applications of
embryology in

Online Library

Human

Embryology

clinical practice
Inclusion of new
diagrams and

improvement in
earlier diagrams
for easy

understanding and
reproducibility

Addition of an
appendix on
embryological
structures and

Online Library

Human

Embryology

their derivatives
help in quick recall

Core

competencies

prescribed by the

MCI are covered

and competency

codes are included

in the text Online

Features

Complimentary

access to online

Online Library

Human

Embryology

animations,
Inderbir Singh

chapter-wise

Dekord

image bank along

with the complete

e-book Thorough

revision of the

chapters on cell

division and

gametogenesis,

extraembryonic

membranes,

developments of

Online Library

Human

Embryology

face, nose and
palate;

cardiovascular

system, urogenital

system Core

competencies

prescribed by the

MCI are covered

and competency

codes are included

in the text

Printed throughout

Online Library

Human

Embryology

Inderbir Singh

Dekord

in full colour. Short descriptions of each figure in the colour Atlas now appear alongside it. Atlas figures have been repeated in the text chapters wherever necessary. Matters of detail are now

Online Library

Human

Embryology

clearly demarcated
from the main text.

Learning

Objectives that

highlight the

coverage of the

chapter vis-à-vis

the new

competency-based

curriculum.

The Developing

Human: Clinically

Online Library

Human

Embryology

Oriented

Inderbir Singh

Embryology With

Dekord

STUDENT

CONSULT Online

Access, 9/e

Easy and

Interesting

Approach to

Human

Neuroanatomy

(Fundamental &

Clinical)

Online Library

Human

Embryology

Histology Practical

Manual

Langman's

Medical

Embryology

Osteology is
the study of
the structure
and function
of the
skeleton and
bony

Online Library

Human

Embryology

structures.

Inderbir Singh

This new

Dekord

edition is a

comprehensive

guide to human

osteology for

postgraduate

medical

students.

Beginning with

an

introduction

Online Library

Human

Embryology

Inderbir Singh

Dekord

to the skeletal system, the following chapters cover bones in different anatomical regions - upper and lower limb, sternum and

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Embryology

Inderbir Singh

Dekord

ribs,
vertebral
column, head
and neck, and
skull.

Chapters are
followed by
numerous
images
illustrating
muscle
attachments.

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Embryology

Inderbir Singh

Dekord

The fourth edition has been fully revised to provide students with the latest information in the field.

Highly illustrated with nearly

Online Library

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Embryology

500 clinical
Inderbir Singh
Dekord
photographs
and diagrams,
the book also
includes
questions and
answers to
help students
prepare for
examinations.
Key points
Fully revised,

Online Library

Human

Embryology

new edition

Inderbir Singh

providing

Dekord

latest

information in

field of

osteology

Covers bones

and muscle

attachments in

each

anatomical

region Highly

Online Library

Human

Embryology

illustrated
with clinical
photographs

and diagrams

Previous

edition (97881
84483000)

published in
2008

The new
edition of
this well-

Online Library

Human

Embryology

known text

Inderbir Singh

brings

Dekord

undergraduates

fully up to

date with the

latest

information on

human

embryology.

Beginning with

an overview of

genetics, the

Online Library

Human

Embryology

Inderbir Singh

Dekord

female
reproductive
system,
fertilisation,
and early
development of
the embryo,
the following
sections each
examine the
development of
a different

Online Library

Human

Embryology

embryonic
system. The

Inderbir Singh
Dekord
genetic and

molecular

aspects of

each system

are presented

in tabular

format and

clinical

correlations

are

Online Library

Human

Embryology

highlighted in
separate boxes
to enhance

learning. The
eleventh
edition

features new
chapters on
genetics and
molecular

biology, the
skeletal and

Online Library

Human

Embryology

muscular

Inderbir Singh

system,

Dekord

clinical

applications,

and embryology

ready

reckoner. The

text is highly

illustrated

with clinical

photographs

and tables and

Online Library

Human

Embryology

Inderbir Singh
Dekord
each chapter
includes case
scenarios and

review

questions for
self-

assessment.

Key points

Fully revised,
new edition

presenting

undergraduates

Online Library

Human

Embryology

with the

Inderbir Singh

latest

Dekord

information on

human

embryology

Eleventh

edition

includes

several new

chapters

Features case

scenarios and

Online Library

Human

Embryology

review

Inderbir Singh

questions for

Dekord

self-

assessment

Previous

edition (97893

51521181)

published in

2014

Chapters have

been

rearranged and

Online Library

Human

Embryology

Inderbir Singh

Dekord

often split to
work towards
one chapter-
one lecture
model.

Learning
objectives and
glossary of
terms in the
beginning of
every chapter.
56 Videos and

Online Library

Human

Embryology

animations 120

Inderbir Singh

Multiple

choice

questions The

main aim of

the Second

South Asia

Edition is to

meet the needs

of the

undergraduate

medical

Online Library

Human

Embryology

students and

Inderbir Singh
faculty on

Dekord

South Asia by

aligning the

book to the

teaching

methods in

the

subcontinent.

Inderbir

Singh's

Textbook of

Online Library

Human

Embryology

Human

Inderbir Singh

Neuroanatomy

Dekord

Textbook of

Human

Osteology

Essentials of

Human

Embryology,

1st Edition-E-

Book

Anatomy

General

Online Library

Human

Embryology

Anatomy (basic

Inderbir Singh
Dekord
Concepts In

Human Gross

Anatomy)

***The book
provides basic
fundamental
information on
development
anatomy, which
is necessary for
understanding***

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Embryology

Inderbir Singh

Dakord

the essential features of development of various tissues, organs and human body as a whole. It is supplemented with color diagrams which correlate well with the text for proper

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Embryology

Inderbir Singh

Dekord

***understanding
of the
developmental
events. A
chapter on
Basic Genetics
is also included
in this book
(written by the
Genetist, Dr.
Arundhati
Sharma). The
chapter***

Online Library

Human

Embryology

Inderbir Singh

Dekord

includes the fundamentals of genetics and an overview of genes responsible for diseases, congenital defects and their pattern of inheritance. The chapters have been

Online Library

Human

Embryology

***arranged in
such a way that
the***

***development
events from the
time of
conception till
birth are
covered in a
sequential
manner***

MRCs PART B

OSCE:

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Human

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***ANATOMY is
unique in
focussing solely
on providing
the knowledge
necessary to
pass one of the
toughest exam
components
facing surgical
trainees.***

***Offering the
most up-to-date***

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***coverage of
anatomy
practice
questions and
presented in a
clear layout,
chapters are
mapped to the
syllabus to
deliver
structured
revision in all
the key topics.***

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***Featuring a
wealth of
questions and
fully descriptive
answers, this
book provides
the essential
revision text to
maximise
chances of
exam success.
150 scenario-
based anatomy***

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**questions,
model answers**

and enhanced

with concise

revision notes

Highly

illustrated with

diagrams and

tables to

improve

understanding

of complicated

anatomy

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***Includes
practical advice
on how to
approach the
exam and
useful tips to
achieve the
highest marks
Familiarizes
candidates with
the full range of
presentations:
surface***

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***anatomy,
prosections and
radiological***

imaging Edited

by highly

experienced

anatomist,

Professor Vishy

Mahadevan

Highly

Commended at

the BMA

Medical Book

Awards 2013

The subject of genetics is gaining utmost importance in the medical science.

However, most of the medical students find this subject difficult to understand and

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therefore, neglect it. The aim of this book is to present the text in such a way that it provides the clear and conceptual understanding of the subject. A simple and concise account

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***of the genetic
basis of various
diseases,***

cancers and

embryonic

development is

given to make

the subject

directly

applicable to

the medical

science. It is

hoped that the

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undergraduate

and

postgraduate

students of

medical science

and clinicians

will find this

book

interesting and

useful.

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MRCSC Part B

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OSCE

With Atlas of

Muscle

Attachments

TEXTBOOK OF

HUMAN

EMBRYOLOGY

WITH

CLINICAL

CASES AND 3D

ILLUSTRATION

S

Textbook of

Page 110/129

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Human Histology

*This study guide
contains
approximately
400 multiple-
choice questions
with detailed
answer
explanations.*

*The book is
illustrated with
anatomical
images, clinical*

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*images that
portray signs*

and symptoms,

and radiological

images including

ultrasounds, PET

scans, MRIs, CT

scans, and X-

rays.

Inderbir Singh's

Human

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Medical Ltd

Fully revised,

Page 112/129

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new edition

Inderbir Singh
presenting

undergraduates

with latest

information in

human histology.

Includes colour

atlas of more

than 80 slides,

histological

plates and a new

section on light

microbiology.

Previous edition

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published in

2014.

With Color Atlas

and Practical

Guide

Lippincott's

Illustrated Q&A

Review of

Anatomy and

Embryology

Textbook of

Anatomy with

Colour Atlas

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Dehradun
Neuroanatomy

This new edition of Jaypee's well established "Colour Atlas and Practical Guide" has been enriched by the addition of a large number of new photomicrographs of human tissues. The

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text has been updated and the layout redesigned.

Slides are arranged in groups based on similarity of appearance to aid accurate identification and extensive new material on the spinal cord and cerebral cortex is

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included.

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This new edition is a comprehensive guide to the anatomy of the nervous system, for undergraduate medical students.

Beginning with a general introduction to neuroanatomy, the following chapters each cover

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a different section,
from the spinal cord,
brainstem and

cranial nerves, to
the limbic system,
autonomous
nervous system,
and much more.

Each chapter
features key
learning objectives,
clinical anatomy,
and short notes, as

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well as multiple
choice questions for
self-assessment.

Anatomical aspects
of neurological
conditions are
illustrated in colour
boxes and clinical
cases have been
added to each topic.
The text is highly
illustrated with
clinical images

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including high
resolution brain
specimen

photographs. Key
points Fully revised,
new edition

providing
undergraduates with
a comprehensive
guide to

neuroanatomy Each
chapter includes
multiple choice

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questions for self-
assessment

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Features high

resolution brain

specimen

photographs

Previous edition

(9789350905296)

published in 2014

This book can be

used as a learning

aid for

undergraduates

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(MBBS and BDS),
Inderbir Singh
DeKord
postgraduates and
for those who are

preparing for
competitive exams
in almost all

specialities (MD,
DNB, MS, FRCS,
MRCP, DM, Mch)

Topics are updated
according to the
Medical Council of
India, Competency

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Based

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Undergraduate

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Curriculum for the

Indian Medical

Graduate Presented

in the form of bullets

for better grasping

Clinical Nuggets

include interesting

facts about the topic

Kliniche Perlen

towards the end of

each chapter deals

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with the applied
aspects Points to
ponder section for a
quick recap Brain
teasers with solved
MCQs for self-
assessment Quick
review of genetics
according to new
curriculum
Schematic diagrams
and clinical
photographs for

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better visualization
of concepts A note
on recent advances
to create a curiosity
for the topics

YouTube channel

by the author--LIFE
IN THE WOMB with
detailed explanation
about the topics

A South Asian

Edition

Volume 1: General

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Anatomy, Upper
Limb, Lower Limb

An Introduction to
Human Embryology
for Medical Students

Inderbir Singh's
Textbook of Human
Histology

With Free Review of
Medical Physiology

There are several classic
atlases of human
anatomy available to the

student, with excellent illustrations. However in most cases they are the work of an artist, seeking to present each detail to be seen in the field of view. And such drawings may not be useful to the uninitiated student of anatomy. An anatomy student needs illustrations that give a clear depiction of the layout of individual

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Inderbir Singh

Booked

structures, unobscured by detail that detracts from the main relationships within those structures. Such illustrations can be produced only by a very close collaboration of artist and anatomist and better still if the anatomist himself draws them. This atlas is the result of Dr. Singh's life time's work as both

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anatomist and artist.

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Orban's Oral Histology

and Embryology

Textbook of Human

Histology with Colour

Atlas

Human Embryology

Inderbir Singh's

Textbook of Human

Osteology