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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 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 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

the new edition of this well known text brings undergraduates fully up to date with the latest information on human embryology beginning with an overview of genetics the female reproductive system fertilisation and early development of the embryo the following sections each examine the development of a different embryonic system the genetic and molecular aspects of each system are presented in tabular format and clinical correlations are highlighted in separate boxes to enhance learning the eleventh edition features new chapters on genetics and molecular biology the skeletal and muscular system clinical applications and embryology ready reckoner the text is highly illustrated with clinical photographs and tables and each chapter includes case scenarios and review questions for self assessment key points fully revised new edition presenting undergraduates with the latest information on human embryology eleventh edition includes several new chapters features case scenarios and review questions for self assessment previous edition 9789351521181 published in 2014

this book discusses the 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 key features which further facilitates a quick grasp of the concepts

thieme dissector second edition is a richly illustrated and detailed three volume manual for guiding students and teachers in the dissection lab it is enriched with intricate illustrations of the human anatomy created from the clinician's perspective these illustrations and the carefully researched and structured text elucidate the layer by layer dissection of each region of the human body in a stepwise manner the volumes have been created by renowned experts in the field dr vishram singh dr g p pal dr s d gangane and dr sanjoy sanyal the text of the volumes flows lucidly through well defined sections in each chapter these sections have also been made visually distinct to aid access the authors have aimed to make the reading of these volumes educative interesting and visually engaging salient features of the second edition updated videos provides access to more than 100 new videos on thieme medone to facilitate learning understanding and comprehension these videos enhance the scope of understanding the topic under discussion dissection screenshots most relevant and duly labelled screenshots from the cadaveric dissection videos are presented at suitable places within the text to provide better insight into the steps of dissection radiographs includes newly added radiographs to help broaden the gamut of interpretation of the anatomy new section a new section on vertebral column has been added to volume i for extensive coverage of the back region

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this atlas is an illustrated guide intended to be read and used as a reference for students technicians and practitioners in the diverse fields of andrology urology pathology gynecology ivf and other art programs it embodies the basic concepts of sperm morphology and with pedagogical use of over 140 colour figures the book is a comprehensive guide to the subject dr phadke has drawn upon his 52 years of knowledge and experience and his vast collection of slide photographs to produce an

outstanding work the book is divided into 3 sections clinical atlas pictorial atlas and key appendices and the colour figures are clearly and beautifully presented and explained throughout the text it will be a valuable educational resource for andrologists and spermatologists around the world

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