

Epigenetic Regulation In The Nervous System Basic Mechanisms And Clinical Impact

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clinical pearls highlight the main signs which students and trainees should look out for to help them identify conditions with which the patients present a student consult ebook is available with the purchase of a print book and provides access to a total of 200 multiple choice questions covering the 7 body systems to test students and trainees knowledge of the content the ebook contains links to audio and video examples of particular signs which have to be heard or observed over a period of time in order to be identified correctly e g agonal respiration in chapter 2 respiratory signs new images are added to depict clinical signs where no images were present in the previous edition

1 biochemical regulation of the accessibility of teratogens to the developing embryo 2 enzymatic bioactivation and inactivation of chemical teratogens and transplacental carcinogens mutagens 3 developing toxicity of alkylating agents mechanisms of action 4 teratogenicity of folate antagonists 5 the biochemical basis of thalidomide teratogenicity 6 biochemical basis for the teratogenic effects of glucocorticoids 7 biochemical mechanisms of trace element teratogenesis 8 biochemical mechanisms of the teratogenicity of selected therapeutic agents

to reflect the changing face of undergraduate and postgraduate medical education this new edition emphasises the principles of disease processes and their underlying mechanisms bringing the content up to date with the latest developments from the fields of molecular and cellular biology the focus is on describing the fundamental features of pathophysiological processes with examples to illustrate the similar mechanisms underlying apparently diverse clinical conditions by understanding the cellular interactions in one disease area similar principles can be applied to other disease groups and to the scientific basis of medical management and treatment strategies throughout the student is encouraged to evaluate and integrate the evidence critically developing skills for self directed learning and the

application of knowledge to further encourage the reader to integrate the theory with clinical practice each chapter concludes with a series of clinical scenarios and mcqs with answers provided

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