

Carte Boli Infectioase Si Epidemiologie

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Carte Boli Infectioase Si Epidemiologie

Titlu: Boli infectioase si epidemiologie. Manual pentru medici, studenti si elevi ai Colegiului National de Nursing Editura: InfoTeam An de aparitie: 1999 Nr. pagini: 240 Format: 17 x 24 cm Coperti: brostate Carte in limba: romana Stare: buna 80 F

Constantin Bocarnea - Boli infectioase si epidemiologie ...

48 oferte pentru BOLI INFECTIOASA SI EPIDEMIOLOGIE DR.C.BOCARNEA carte veche BOLI INFECTIOASE, Vol. 1, Prof. M. BALS, 1958, Carte de medicina, Ed. MEDICAL Coperti groase, in stare perfecta 507 pagini, transport gratuit posta

Cauti BOLI INFECTIOASA SI EPIDEMIOLOGIE DR.C.BOCARNEA ...

98 CAPITOLUL 3 . EPIDEMIOLOGIE GENERALA 1. Conceptele de bază ale epidemiologiei Obiective educationale: definirea noțiunilor de bază ale epidemiologiei susținerea caracterului cauzal al unor asociații definirea domeniilor de aplicare ale epidemiologiei Epidemiologia este știința care studiază din punct de vedere cantitativ distribuția și frecvența

CAPITOLUL 3 . EPIDEMIOLOGIE GENERALA

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Basic epidemiology provides an introduction to the core principles and methods of epidemiology, with a special emphasis on public

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health applications in developing countries. This edition includes chapters on the nature and uses of epidemiology; the epidemiological approach to defining and measuring the occurrence of health-related states in populations; the strengths and limitations of epidemiological study designs; and the role of epidemiology in evaluating the effectiveness and efficiency of health care. The book has a particular emphasis on modifiable environmental factors and encourages the application of epidemiology to the prevention of disease and the promotion of health, including environmental and occupational health.

Here ' s all the information you need to respond to cardiac emergencies in one pocket-sized book! This quick-reference guide provides easy-to-access coverage of all three levels of care—infant, child, and adult—plus listings for all drugs required for ACLS and PALS in both adult and pediatric dosages.

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Why do we do the things we do? Over a decade in the making, this game-changing book is Robert Sapolsky's genre-shattering attempt to answer that question as fully as perhaps only he could, looking at it from every angle. Sapolsky's storytelling concept is delightful but it also has a powerful intrinsic logic: he starts by looking at the factors that bear on a person's reaction in the precise moment a behavior occurs, and then hops back in time from there, in stages, ultimately ending up at the deep history of our species and its genetic inheritance. And so the first category of explanation is the neurobiological one. What goes on in a person's brain a second before the behavior happens? Then he pulls out to a slightly larger field of vision, a little earlier in time: What sight, sound, or smell triggers the nervous system to produce that behavior? And then, what hormones act hours to days earlier to change how responsive that individual is to the stimuli which trigger the nervous system? By now, he has increased our field of vision so that we are thinking about neurobiology and the sensory world of our environment and endocrinology in trying to explain what happened. Sapolsky keeps going--next to what features of the environment affected that person's brain, and then back to the childhood of the individual, and then to their genetic

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makeup. Finally, he expands the view to encompass factors larger than that one individual. How culture has shaped that individual's group, what ecological factors helped shape that culture, and on and on, back to evolutionary factors thousands and even millions of years old. The result is one of the most dazzling tours de horizon of the science of human behavior ever attempted, a majestic synthesis that harvests cutting-edge research across a range of disciplines to provide a subtle and nuanced perspective on why we ultimately do the things we do...for good and for ill. Sapolsky builds on this understanding to wrestle with some of our deepest and thorniest questions relating to tribalism and xenophobia, hierarchy and competition, morality and free will, and war and peace. Wise, humane, often very funny, Behave is a towering achievement, powerfully humanizing, and downright heroic in its own right.

Basic principles. Epidemiologic concepts. Sampling methods. Measurement of disease frequency and production. Studying disease in animal populations. Descriptive epidemiology. Disease causation. Surveys and analytic observational studies. Design of field trials. Theoretical epidemiology: systems analysis and modeling. Animal health economics. Applied epidemiology. Rationale, strategies, and concepts of animal disease control. Monitoring disease and production. Field investigations.

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