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Read this chapter of Harrison's Principles of Internal Medicine, e online now, exclusively on AccessMedicine. AccessMedicine is a subscription-based resource from McGraw Hill that features trusted medical content from the best minds in medicine. This study was conducted to evaluate the diagnostic value of chest pain without ST depression during exercise treadmill test. This div only appears when the trigger link is hovered over. Content consistent with board exam blueprint in internal medicine. This outstanding collection of internal medicine Q&A is perfect for prepping for board or shelf exams, getting in multiple "reps" of self directed learning, and increasing your understanding of clinical reasoning. Many exam questions are based on key testing points derived from Harrison's chapters. Otherwise it is hidden from view. This outstanding collection of internal medicine Q&A is perfect for prepping for board or shelf exams, getting in multiple "reps" of self directed learning, and increasing your understanding of clinical reasoning. The book that serves as the basis for the popular "Harrison's Podclass" podcast series! Aligned with The book that serves as the basis for the popular "Harrison's Podclass" podcast series! NOTE: Please note that we have updated the title from "Harrison's Principles of Internal Medicine Self-Assessment and Board Review, e" to "Harrison's Review Questions" full-color photos and illustrations. This outstanding collection of internal medicine Q&A is perfect for prepping for board or shelf exams, getting in multiple "reps" of self directed learning, and increasing your understanding of clinical reasoning. Exercise treadmill test is interpreted as positive or negative for ischemia in the presence or absence of ST depression respectively. Clinical vignettes and Q&A presented in board-style format. A useful companion book, Harrison's Self-Assessment and Board Review, includes over questions, offers comprehensive explanations of the correct answer, and provides links to the relevant chapter in the textbook. The book that serves as the basis for the popular "Harrison's Podclass" podcast series!