

Linda S Costanzo Fisiologia 4 Edicion

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la obra afianza los conocimientos teóricos de este campo de la fisioterapia fundamentándolos en una base científica e investigativa y detallando con claridad su aplicación práctica recoge las últimas novedades y cumple las necesidades formativas de la fisioterapia actual dirigida a los estudiantes de fisioterapia y los profesionales que busquen actualizarse en este campo así como a los estudiantes y profesionales de otras ramas de las ciencias de la salud y a los de las ciencias de la actividad física y el deporte la nueva edición de esta obra continúa la labor de afianzar los conocimientos teóricos de este campo de la fisioterapia fundamentándolos en una base científica e investigativa y detallando con claridad su aplicación práctica esta segunda edición enriquece actualiza y amplía la primera para recoger las últimas novedades y cumplir las necesidades formativas de la fisioterapia actual cada capítulo identifica desde la investigación clínica los parámetros terapéuticos de dosis respuesta más apropiados los nuevos capítulos tratan la electrolisis percutánea galvánica la neurofisiología del dolor aplicada a la electroterapia de baja y media frecuencia y la estimulación inductiva de alta intensidad se dirige a los estudiantes de fisioterapia y los profesionales que busquen actualizarse en este campo así como a los estudiantes y profesionales de otras ramas de las ciencias de la salud y a los de las ciencias de la actividad física y el deporte

nueva edición de la obra de linda costanzo una fisióloga reconocida que ha publicado numerosos libros en el area de la fisiología también tiene una abundante productividad científica en el ámbito de la fisiología renal hasta el año 2000 a partir de entonces se dedica exclusivamente a los libros de texto en EEUU se ha convertido en una de las

autoras favoritas de los estudiantes por su forma de enseñar con un estilo asequible y explicando paso a paso todos los procesos fisiológicos que tienen lugar en el ser humano sin duda es autora de referencia cuando se necesita un texto de fisiología en donde se describan los procesos básicos el objetivo de la autora es reducir una asignatura tremendamente extensa como la fisiología a los conceptos básicos y esenciales presentándolos en capítulos cortos y fáciles de leer y en el que se razonan escrupulosamente paso a paso cada uno de los procesos y en el que se guía al alumno hasta la resolución detallada de los problemas fisiológicos y matemáticos la obra se focaliza fundamentalmente en los procesos la obra cubre la disciplina tanto a nivel celular como de órgano presentando a lo largo de toda su extensión textos concisos y fáciles de leer el libro contiene 10 capítulos el primer capítulo titulado fisiología celular contiene los conceptos básicos y generales que luego se utilizan en el resto de capítulos para cada sistema en particular cardiológico renal cada capítulo además de unas ilustraciones a todo color y altamente explicativas por su sencillez presenta una serie de problemas resueltos en donde se aplican algunos de los conceptos presentados en el texto asimismo cada capítulo incluye uno o más casos clínicos relacionados con los conceptos tratados en esa parte los casos clínicos son especialmente interesantes para enfatizar la correlación entre las ciencias básicas y la clínica en estos casos se destaca específicamente los principios fisiológicos en los que se sustenta el problema clínico y permiten a la vez una aproximación integrada de las relaciones entre los diferentes sistemas del organismo otro elemento didáctico de gran interés es la presencia de una serie de preguntas que permiten al alumno hacer su propia autoevaluación challenge yourself las respuestas a cada una de las preguntas se encuentran detalladas al final del libro otro elemento didáctico de gran interés es la presencia de cuadros resumen de cada capítulo para repaso rápido de las cuestiones fundamentales explicadas en el mismo el libro incluye el recurso student consult el cual incluye la siguiente información

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