

## Linda S Costanzo Fisiologia 4 Edicion

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*Commission of the European Communities Linda S. Costanzo Commission of the European Communities Associazione italiana biblioteche Cristóbal Mezquita Pla Victor R Preedy Società italiana delle scienze veterinarie Helga Lengenfelder Giorgio Valdes*

nueva edición del texto de fisiología más conciso didáctico y visual en nuestro catálogo sus explicaciones paso a paso complementadas con abundantes tablas y esquemas lo convierten en un contenido de gran valor para el estudiante que solo necesita conocer la información más relevante de la disciplina el texto está dirigido principalmente a los estudiantes de grado de medicina si bien dado su enfoque y abordaje es también de utilidad para los estudiantes de odontología biomedicina y otros grados de ciencias de la salud a lo largo del texto se incluyen ecuaciones y problemas de muestra los resúmenes al final de capítulo y las preguntas planteadas son otro elemento didáctico que refuerza la comprensión de los diferentes conceptos propios de la fisiología y de la fisiopatología la nueva edición hace un mayor énfasis en la correlación clínica con un significativo aumento de los cuadros clínicos separados del texto acceso a contenido online en inglés a través de la plataforma sc com 11 videos a modo de tutoriales locutados y elaborados por la propia autora 8 animaciones de procesos fisiológicos relevantes y las respuestas correctas a las preguntas de autoevaluación que se incluyen al final de cada capítulo nueva ed del libro de texto de fisiología en el que se presentan los contenidos de un modo sencillo y explicados paso a paso que ofrece al estudiante los conceptos básicos de la asignatura tiene un abordaje por sistemas y los capítulos incluyen numerosos elementos didácticos para ofrecer la información de la forma más visual y clara posible abordaje integrado básico clínico que se refleja por la inclusión de los recuadros de información clínica a lo largo del texto del capítulo presencia de preguntas de diferente estilo al final de cada capítulo que favorecen el aprendizaje incluye acceso a sc com contenido en inglés en el que se encuentra disponible el e book junto con otros recursos didácticos

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

long used in sacred ceremonies and associated with good health the nutritional and health promoting benefits of olives and olive oils have been proven by an ever increasing body of science from cardiovascular benefits to anti microbial anti cancer antioxidant activity and effects on macrophages and apoptosis to cellular and pathophysiological process olives and olive oils are proving important in many healthful ways for example reactive components in olive oils or olive oil by products have now been isolated and identified these include tyrosol hydroxytyrosol 3 4 dihydroxyphenyl acetic acid elenolic acid and oleuropein oleic acid is the main monosaturated fatty acid of olive oil these have putative protective effects and modulate the biochemistry of a variety of cell types including those of the vascular system some but not all components have been characterised by their putative pharmacological properties it is possible that usage of these aforementioned products may have beneficial application in other disease however in order for this cross fertilization to take place a comprehensive understanding of olives and olive oils is required finding this knowledge in a single volume provides a key resource for scientists in a variety of food an nutritional roles explores olives and olive oil from their general aspects to the detailed level of important micro and micronutrients includes coverage of various methodologies for analysis to help scientists and

chemists determine the most appropriate option for their own studies including those of olive related compounds in other foods relates in a single volume resource information for food and nutritional chemists pharmaceutical scientists nutritionists and dieticians presents information in three key categories general aspects of olives an olive oils nutritional pharmacological and metabolic properties of olives and olive oil specific components of olive oil and their effects on tissue and body systems

gli argomenti di fisica generale sono finalizzati allo studio delle applicazioni alla fisiologia umana e alla descrizione del funzionamento delle apparecchiature utilizzate in ambito sanitario vengono analizzati sia in termini descrittivi che quantitativi le funzioni fondamentali svolte dai principali sistemi sollecitazioni meccaniche sulle ossa lunghe a trazione compressione flessione torsione sistema circolatorio influenza del raggio dei vasi sulla resistenza idraulica portata e velocità pressione trasmurale e pressione di perfusione parametri emodinamici a riposo e sotto sforzo resistenza idraulica totale raggio equivalente del circolo sistemico bilancio energetico in presenza di stenosi o aneurisma lavoro e potenza del cuore legge di laplace e raggio dei vasi filtrazione e assorbimento capillare gradiente idrostatico e gradiente osmotico edema tensione superficiale capillarità embolia gassosa andamento della pressione endopolmonare e della pressione intrapleurica nella respirazione naturale e forzata potenza basale metabolica e meccanica rendimento del corpo umano e potenza trasmessa all ambiente in funzione del gradiente di temperatura e dell umidità relativa equilibrio termico trasporto dell o<sub>2</sub> e della co<sub>2</sub> composizione dell aria inspirata dell aria alveolare e dell aria espirata curva di dissociazione dell emoglobina potere ossiforico del sangue arterioso e venoso flusso di ossigeno ai tessuti ossigeno estratto potenza metabolica e fabbisogno d aria ipossia anossica stagnante anemica acidosi e alcalosi respiratoria effetti della corrente elettrica sul corpo umano tempo di contatto massimo ammissibile interruttore differenziale costituzione e funzionamento del defibrillatore l elettrocardiogramma modello elettrico del cuore determinazione analitica dell asse elettrico cardiaco deviazione assiale sinistra e destra risonanza magnetica magnetizzazione macroscopica rilassamento longitudinale e trasversale e caratterizzazione tessutale diottri piani e sferici e modello dell occhio ametropie e loro correzione il laser pompaggio ottico interazione tra fascio laser e tessuti produzione e assorbimento dei raggi x acustica soglia di udibilità e soglia del dolore timpanogramma audiometria tonale liminare ultrasuoni nei tessuti biologici ecografia gli strumenti matematici utilizzati sono compatibili con quelli posseduti dagli allievi e numerosi esercizi risolti e commentati mostrano l applicazione della fisica generale alla fisiologia umana l ampiezza del testo sia in termini di numero di argomenti trattati che di grado di

approfondimento degli stessi è proporzionata al numero di ore di lezione dei corsi

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