

Name: _____



Investigation: DNA, Proteins, and Mutations

Below are two partial sequences of DNA bases (shown for only one strand of DNA) Sequence 1 is from a human and sequence 2 is from a cow. In both humans and cows, this sequence is part of a set of instructions for controlling a bodily function. In this case, the sequence contains the gene to make the protein insulin. Insulin is necessary for the uptake of sugar from the blood. Without insulin, a person cannot use digest sugars the same way others can, and they have a disease called diabetes.

Instructions:

-Using the DNA sequence, make a complementary RNA strand from both the human and the cow. Write the RNA directly below the DNA strand (remember to substitute U's for T's in RNA).

-Use the codon table in your book to determine what amino acids are assembled to make the insulin protein in both the cow and the human. Write your amino acid chain directly below the RNA sequence.

*Note: This is not the real sequence for insulin, which actually contains 51 amino acids. Uniprot provides full sequencing information on insulin and known variants. <http://www.uniprot.org/uniprot/P01308>

HUMAN DNA									
	ATC → G		ATA → A						
	AG → C		AT → A						
DNA	CCA	TAG	CAC	GTT	ACA	ACG	TGA	AGG	AAA
RNA	GGU	AUC	GUG	CAA	UGU	UGC	ACU	UCC	UUU
Amino Acid	Glycine	Isoleucine	Valine	Glutamine	Cysteine	Cysteine	Threonine	Serine	Proline

COW DNA									
DNA	CCA	TAG	CAT	GTT	ACA	ACG	CGA	AGG	GAC
RNA	GGU	AUC	GUA	CAA	UGU	UGC	GCU	UCC	CUC
Amino Acid	Glycine	Isoleucine	Valine	Glutamine	Cysteine	Cysteine	Alanine	Serine	Leucine

Analysis

1. Compare the DNA Sequence and circle any single base that is different in the cow and human sequences. How many bases are different? 4

Proteins Lab Answer Key

Dr. Priyanka Gupta Manglik



Proteins Lab Answer Key:

Laboratory Manual for Biotechnology and Laboratory Science Lisa A. Seidman, Mary Ellen Kraus, Diana Lietzke Brandner, Jeanette Mowery, 2022-12-23 Provides the basic laboratory skills and knowledge to pursue a career in biotechnology Written by four biotechnology instructors with over 20 years of teaching experience it incorporates instruction exercises and laboratory activities that the authors have been using and perfecting for years These exercises and activities help students understand the fundamentals of working in a biotechnology laboratory Building skills through an organized and systematic presentation of materials procedures and tasks the manual explores overarching themes that relate to all biotechnology workplaces including forensic clinical quality control environmental and other testing laboratories Features Provides clear instructions and step by step exercises to make learning the material easier for students There are Lab Notes for Instructors in the Support Material see tab below Emphasizes fundamental laboratory skills that prepare students for the industry Builds students skills through an organized and systematic presentation of materials procedures and tasks Updates reflect recent innovations and regulatory requirements to ensure students stay up to date Supplies skills suitable for careers in forensic clinical quality control environmental and other testing laboratories **Practical Biochemistry** Mr. Rohit Manglik, 2024-05-24 Presents detailed protocols and interpretations of biochemical experiments to strengthen conceptual understanding and technical skills *Part - Anatomy & Physiology Laboratory Manual - E-Book* Kevin T Patton, PhD, 2014-12-02 Effectively master various physiology dissection identification and anatomic explorations in the laboratory setting with the *Anatomy Physiology Laboratory Manual 9th Edition* This practical full color lab manual contains 55 different A P lab exercises that cover labeling anatomy identification dissection physiological experiments computerized experiments and more The manual also includes safety tips a comprehensive instruction and preparation guide for the laboratory and tear out worksheets for each of the 55 exercises In addition 8 e Lab modules offer authentic 3D lab experiences online for virtual lab instruction 8 interactive eLabs further your laboratory experience in the digital environment Complete list of materials for each exercise offers a thorough checklist for planning and setting up laboratory activities Over 250 illustrations depict proper procedures and common histology slides Step by step guidance for dissection of anatomical models and fresh or preserved specimens with accompanying illustrations helps you become acclimated to the lab environment Physiology experiments centering on functional processes of the human body offer immediate and exciting examples of physiological concepts Easy to evaluate tear out lab reports contain checklists drawing exercises and questions that help you demonstrate your understanding of the labs they have participated in Reader friendly spiral binding allows for hands free viewing in the lab setting Labeling and coloring exercises provide opportunities to identify critical structures examined in the lab and lectures Brief learning aids such as Hints Landmark Characteristics and Safety First are found throughout the manual to help reinforce and apply knowledge of anatomy and function Modern anatomical imaging techniques such as MRIs CTs and

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cost print formats For manageability and economy Textbook Equity created three volumes from the original that closely match typical semester or quarter biology curriculum No academic content was changed from the original See textbookequity.org/tbq_biology This supplement covers all 47 chapters *MCQs for PGMEE* Dr. Priyanka Gupta Manglik, 2024-08-15 A complete resource of MCQs compiled for postgraduate entrance exams PGMEE covering all major subjects with detailed answer keys and explanations

Proteins in Solution and at Interfaces Juan M. Ruso, Ángel Piñeiro, 2013-01-31 Explores new applications emerging from our latest understanding of proteins in solution and at interfaces Proteins in solution and at interfaces increasingly serve as the starting point for exciting new applications from biomimetic materials to nanoparticle patterning This book surveys the state of the science in the field offering investigators a current understanding of the characteristics of proteins in solution and at interfaces as well as the techniques used to study these characteristics Moreover the authors explore many of the new and emerging applications that have resulted from the most recent studies Topics include protein and protein aggregate structure computational and experimental techniques to study protein structure aggregation and adsorption proteins in non standard conditions and applications in biotechnology Proteins in Solution and at Interfaces is divided into two parts Part One introduces concepts as well as theoretical and experimental techniques that are used to study protein systems including X ray crystallography nuclear magnetic resonance small angle scattering and spectroscopic methods Part Two examines current and emerging applications including nanomaterials natural fibrous proteins and biomolecular thermodynamics The book's twenty three chapters have been contributed by leading experts in the field These contributions are based on a thorough review of the latest peer reviewed findings as well as the authors own research experience Chapters begin with a discussion of core concepts and then gradually build in complexity concluding with a forecast of future developments Readers will not only gain a current understanding of proteins in solution and at interfaces but also will discover how theoretical and technical developments in the field can be translated into new applications in material design genetic engineering personalized medicine drug delivery biosensors and biotechnology

Pathophysiology E-Book Ivan Damjanov, 2008-04-30 This completely new textbook takes an integrative problem based approach to pathophysiology creating an effective bridge from basic science to clinical practice Preeminent pathology practitioner author and instructor Ivan Damjanov MD PhD skillfully provides you with the rich understanding of disease mechanisms you need to succeed on the USMLE and beyond Clinical vignettes in each chapter presented in a problem based format demonstrate the practical relevance of pathophysiology principles and hundreds of full color diagrams clarify even the most difficult concepts The result is a comprehensive yet succinct source that is ideal for today's medical students Discussions of each organ system's disorders include key clinical function tests and lab tests valuable aspects of laboratory medicine that are highly relevant to clinical practice but are not covered in other pathophysiology texts A consistent logical format for each chapter makes the material easy to master Abundant full color

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Guzzi,2012-02-03 Current PPI databases do not offer sophisticated querying interfaces and especially do not integrate existing information about proteins Current algorithms for PIN analysis use only topological information while emerging approaches attempt to exploit the biological knowledge related to proteins and kinds of interaction e g protein function localization structure described in Gene Ontology or PDB The book discusses technologies standards and databases for respectively generating representing and storing PPI data It also describes main algorithms and tools for the analysis comparison and knowledge extraction from PINs Moreover some case studies and applications of PINs are also discussed

Concepts Biology Lab Manual Roger Davis,1995-07 Protein Analysis using Mass Spectrometry Mike S. Lee,Qin C. Ji,2017-06-19 Presents Practical Applications of Mass Spectrometry for Protein Analysis and Covers Their Impact on Accelerating Drug Discovery and Development Covers both qualitative and quantitative aspects of Mass Spectrometry protein analysis in drug discovery Principles Instrumentation Technologies topics include MS of peptides proteins and ADCs instrumentation in protein analysis nanospray technology in MS protein analysis and automation in MS protein analysis Details emerging areas from drug monitoring to patient care such as Identification and validation of biomarkers for cancer targeted MS approaches for biomarker validation biomarker discovery and regulatory perspectives Brings together the most current advances in the mass spectrometry technology and related method in protein analysis **Proceedings, American Philosophical Society (vol. 95, no. 1) , My Twenty Year Journey with Pkd in the Dialysis World** Gloria Ann Jeff-Moore,2010-10-15 After self publishing my very first book to share my dialysis experience many of my readers wanted to know more about my 20 year journey with PKD in the Dialysis World and I did just that not only they hear about my 20 year experience they will travel with me through my journey from my pre dialysis days to my current PD days After being on dialysis 10 years with PKD I decided it was time to learn exactly what is PKD and after learning more about PKD I began to research my family history of the disease and discovered some very interesting facts about my family I decided to share this discovery in this second book You will get an education about PKD and even learn what are the signs and symptoms of PKD I also share my first transplant experience this book is packed with info that could be potentially beneficial to pending dialysis pts as well as fairly new dialysis patients And last but not least I invite my readers for a repeat invite into Glos renal friendly kitchen to check out some more recipes plus some repeated recipes from my first book My Renal Life i know it i live it you will be delighted with the array of recipes that I share plus I include some nutritional facts to help in accomodating a renal diet needs Methods in Biotechnology Seung-Beom Hong,M. Bazlur Rashid,Lory Z. Santiago-Vázquez,2016-08-01 As rapid advances in biotechnology occur there is a need for a pedagogical tool to aid current students and laboratory professionals in

biotechnological methods Methods in Biotechnology is an invaluable resource for those students and professionals Methods in Biotechnology engages the reader by implementing an active learning approach provided advanced study questions as well as pre and post lab questions for each lab protocol These self directed study sections encourage the reader to not just perform experiments but to engage with the material on a higher level utilizing critical thinking and troubleshooting skills This text is broken into three sections based on level Methods in Biotechnology Advanced Methods in Biotechnology I and Advanced Methods in Biotechnology II Each section contains 14 22 lab exercises with instructor notes in appendices as well as an answer guide as a part of the book companion site This text will be an excellent resource for both students and laboratory professionals in the biotechnology field

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Your Blood Never Lies James B. LaValle, 2013-07-02 OVER 47 000 COPIES SOLD If you're like most people you probably rely on your doctor to interpret the results of your blood tests which contain a wealth of information on the state of your health A blood test can tell you how well your kidneys and liver are functioning your potential for heart disease and diabetes the strength of your immune system the chemical profile of your blood and many other important facts about the state of your health And yet most of cannot decipher these results ourselves nor can we even formulate the right questions to ask about them that is until now In *Your Blood Never Lies* best selling author Dr James LaValle clears the mystery surrounding blood test results In simple language he explains all the information found on a typical lab report the medical terminology the numbers and percentages and the laboratory jargon and makes it accessible This means

that you will be able to look at your own blood test results and understand the significance of each biological marker being measured. To help you take charge of your health, Dr. LaValle also recommends the most effective standard and complementary treatments for dealing with any problematic findings. Rounding out the book are explanations of lab values that do not appear on the typical blood test but that should be requested for a more complete picture of your current physiological condition. A blood test can reveal so much about your body but only if you can interpret the results. *Your Blood Never Lies* provides the up-to-date information you need to take control of your health. Arctic Bibliography Arctic Institute of North America, 1953

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