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web a genetic test is usually done using a sample of your blood or saliva if you ve been referred for a genetic test because you have cancer the test will be done on a sample of the tumour that has already been removed as part of your treatment the sample of blood saliva or body tissue is sent to a genetic testing laboratory to be analysed web 2 2molecular genetics 3features of inheritance toggle features of inheritance subsection 3 1discrete inheritance and mendel s laws 3 2notation and diagrams 3 3multiple gene interactions 4molecular basis for inheritance toggle molecular basis for inheritance subsection 4 1dna and chromosomes 4 2reproduction web 4 may 2022 what is genetics genetics is the scientific study of genes and heredity of how certain qualities or traits are passed from parents to offspring as a result of changes in dna sequence a gene is a segment of dna that contains instructions for building one or more molecules that help the body work web genes are pieces of dna that contain information for the synthesis of ribonucleic acids rnas or polypeptides genes are inherited as units with two parents dividing out copies of their genes to their offspring humans have two copies of each of their genes but each egg or sperm cell only gets one of those copies for each gene web genetics gcse biology single science revision edexcel bbc bitesize gcse edexcel genetics part of biology single science 4 learner guides reproduction the web 31 aug 2020 a gene is a specific segment of a dna molecule that holds the information for one specific protein dna molecules have a unique code for each gene which codes for their specific protein some organisms can have more than 100 000 different genes so they will have 100 000 unique sequences of dna code genes are the basic unit of heredity web 15 feb 2023 genetics arose out of the identification of genes the fundamental units responsible for heredity genetics may be defined as the study of gene s at all levels including the ways in which they act in the cell and the ways in which they are transmitted from parents to offspring web genetic disorders often are described in terms of the chromosome that contains the gene that is changed in people who have the disorder if the gene is on one of the first 22 pairs of chromosomes called the autosomes the genetic disorder is called an autosomal condition if the gene is on the x chromosome the disorder is called x linked

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