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Introduction Figure 18.2 Johann Gregor Mendel is considered to be the father of genetics. Genetics is the study of heredity. Johann Gregor Mendel (1822–1884) set the framework for genetics long before chromosomes or genes had been identified, at a time when meiosis was not well understood (Figure 18.2). Mendel selected a simple biological system and conducted methodical, quantitative analyses

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Chapter 15 PowerPoint; Chapter 16. The Nervous System The isolation and microscopic observation of chromosomes forms the basis of cytogenetics and is the primary method by which clinicians detect chromosomal abnormalities in humans. cellular mechanisms will inactivate all but one X in each of her cells. As a result, X-chromosomal

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A chromosome is a long DNA molecule with part or all of the genetic material of an organism. Most eukaryotic chromosomes include packaging proteins called histones which, aided by chaperone proteins, bind to and condense the DNA molecule to maintain its integrity. These chromosomes display a complex three-dimensional structure, which plays a significant role in transcriptional regulation.

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Oncogenes can also be activated by chromosomal translocation resulting in the production of a fusion protein. The best known tumor-specific chromosomal rearrangement producing the small acrocentric Philadelphia chromosome is seen in 90% of patients with CML. This chromosome is produced by a balanced reciprocal 9; 22 translocation.

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(B) for which a factual basis exists for the belief that no person of an excluded group would be able to satisfactorily perform the duties of the job with safety or efficiency. (3) Repealed by Acts 2003, 78th Leg., ch. 302, Sec. 4(2). (4) "Complainant" means an individual who brings an action or proceeding under

this chapter.

Study Chapter 15: The Chromosomal Basis of Inheritance

Gel electrophoresis is a technique used to separate charged molecules on the basis of size and charge. The nucleic acids can be separated as whole chromosomes or as fragments. The nucleic acids are loaded into a slot at one end of a gel matrix, an electric current is applied, and negatively charged molecules are pulled toward the opposite end

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