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An Introduction and Clinical Perspective Bertino JS, Jr, DeVane C, Fuhr U, Kashuba AD, Ma JD.
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Review of potential implications for health in developing countries The Human Genetic Programme (HGN) presents a new report, Genetics, genomics and the patenting of DNA, which addresses the important ethical, legal, social and health issues raised by the patenting of DNA sequences-- not only for the industrialized world, but also for developing countries.
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Richard R. Sinden, in DNA Structure and Function, 1994. 3. DNA Hybridization. DNA hybridization involves the formation of a double-stranded nucleic acid, either a DNA double helix or an RNA-DNA duplex. Typically this involves use of a single-stranded radioactive probe sequence, prepared from all or part of a cloned gene, or a chemically synthesized oligonucleotide.
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