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Molecular Pathology | ScienceDirect

Molecular pathology is based on the principles, techniques, and tools of molecular biology as they are applied to diagnostic medicine in the clinical laboratory. Various molecular techniques are used to elucidate the genetic and molecular basis of many diseases and have led to discoveries that continue to shape the field of molecular diagnostics.

Molecular Pathology - an overview | ScienceDirect Topics

The broadest definition of molecular pathology is the study of molecules in a disease state. In this context, the molecules studied are DNA, RNA and/or protein. Portions of DNA (known as genes) act as templates for the production of RNA which in turn acts as a template for the production of protein. Molecular pathology tests may look for the presence or absence of protein or RNA, or for an increase or decrease in the amount of these molecules.

Molecular Pathology - The Association of Clinical Pathologists

As the molecular basis of human disease becomes better characterized, and the implications for understanding the molecular basis of disease becomes realized through improved diagnostics and treatment, Molecular Pathology, Second Edition stands out as the most comprehensive textbook where molecular mechanisms represent the focus. It is uniquely concerned with the molecular basis of major human diseases and disease processes, presented in the context of traditional pathology, with implications ...

Molecular Pathology - 2nd Edition - Elsevier

Cree IA, Deans Z, Ligtenberg MJ, Normanno N, Edsjö A, Rouleau E, Solé F et al; European Society of Pathology Task Force on Quality Assurance in Molecular Pathology; Royal College of Pathologists. Guidance for laboratories performing molecular pathology for cancer patients. J Clin Pathol 2014;67):923-31. doi: 10.1136/jclinpath-2014-202404.

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Molecular Pathology - 1st Edition - Elsevier

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