

Fine-Needle Aspiration Biopsy of the Rat Liver: Cytological, Cytochemical and Biochemical Methods

Workshop on Technique & Application of Fine Needle Aspiration Biopsy



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Workshop on Technique & Application of Fine Needle Aspiration Biopsy Fine-Needle Aspiration Biopsy of the Rat Liver: Cytological, Cytochemical and Biochemical Methods presents the proceedings of a workshop on technique and application of fine-needle aspiration biopsy (FNAB) in experimental Toxicology held at the Swiss Federal Institute of Technology and University of Zurich on May 22-23, 1979. The book discusses the technique and application of FNAB in the clinic and of the rat liver; the morphological responses of the liver to toxic injury; and the assays of mixed function oxidase activity of small samples of liver. The text also describes the fluorometric determination of UDPglucuronyltransferase activity; the Aldrin epoxidation; and the use of gamma-glutamyl transpeptidase activity in FNAB samples. The radiometric assay for epoxide hydratase in small liver samples is also encompassed. Toxicologists will find the book useful.

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