

**LASER CAPTURE IN MICROSCOPY AND
MICRODISSECTION: 356 (METHODS IN ENZYMOLOGY)**

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By K. K. JAIN Introduction Laser capture microdissection (LCM) provides an ideal method for extraction of cells from specimens in which the exact 1 Janette Burgess and Brent E. McParland, Methods Enzymol. , [22], (this volume) .

In this case, the microdissected sample cannot be visualized because it is highly fragmented. Bio-Rad Laser Capture Microscopy and Microdissection, Methods in Enzymology Vol. , Academic, San Diego, CA, 2. Murray, G. I. and.

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These biomarkers can be used to select high risk patients for cancer development, and for evaluation of the efficacy of novel chemopreventive agents, which can greatly decrease the cost of clinical trials. Becker et al described analogous technique [15]. A caveat of the membrane slides is that they are not cover slipped which makes visualization fuzzy [817]. Molecular genetic evidence for a common clonal origin of urinary bladder carcinoma. Internal Standards for LMD. Clonal divergence and genetic heterogeneity in clear cell renal cell carcinomas with sarcomatoid transformation. For example, it was initially believed that highly expressed T cell receptor found in prostate libraries generated from microdissected tissue stems from the contaminating T cells in the prostatic interstitium, but the subsequent analyses showed that the transcript did in fact originate from prostate epithelial cells. Proteomic Analyses from Microdissected Material Proteins perform all the of Specific Gene Expression. This is achieved by a serial passage of tissues through experimental animal [7 - 9].