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Clinical Analysis by Microchip Capillary

### Electrophoresis ...

Abstract. Clinical analysis often requires rapid, automated, and high-throughput analytical systems. Microchip capillary electrophoresis (CE) has the potential to achieve very rapid analysis (typically seconds), easy integration of multiple analytical steps, and parallel operation.

### Microchip capillary electrophoresis | Micronit

Microchip capillary electrophoresis (CE) was one of the first techniques demonstrating the advantages of scaling down conventional instrumental techniques to a microfluidic format. Benefiting from a significant reduced duration time of a single analysis, much lower voltages and integrated sample plug injection and detection.

### Capillary Electrophoresis and Microchip Capillary ...

In comparison with traditional analytical techniques, capillary electrophoresis and microchip capillary electrophoresis offer the benefits of speed, small sample and solvent consumption, low cost, and the possibility of miniaturization.

### Chumbimuni-Torres and Microchip Capillary

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