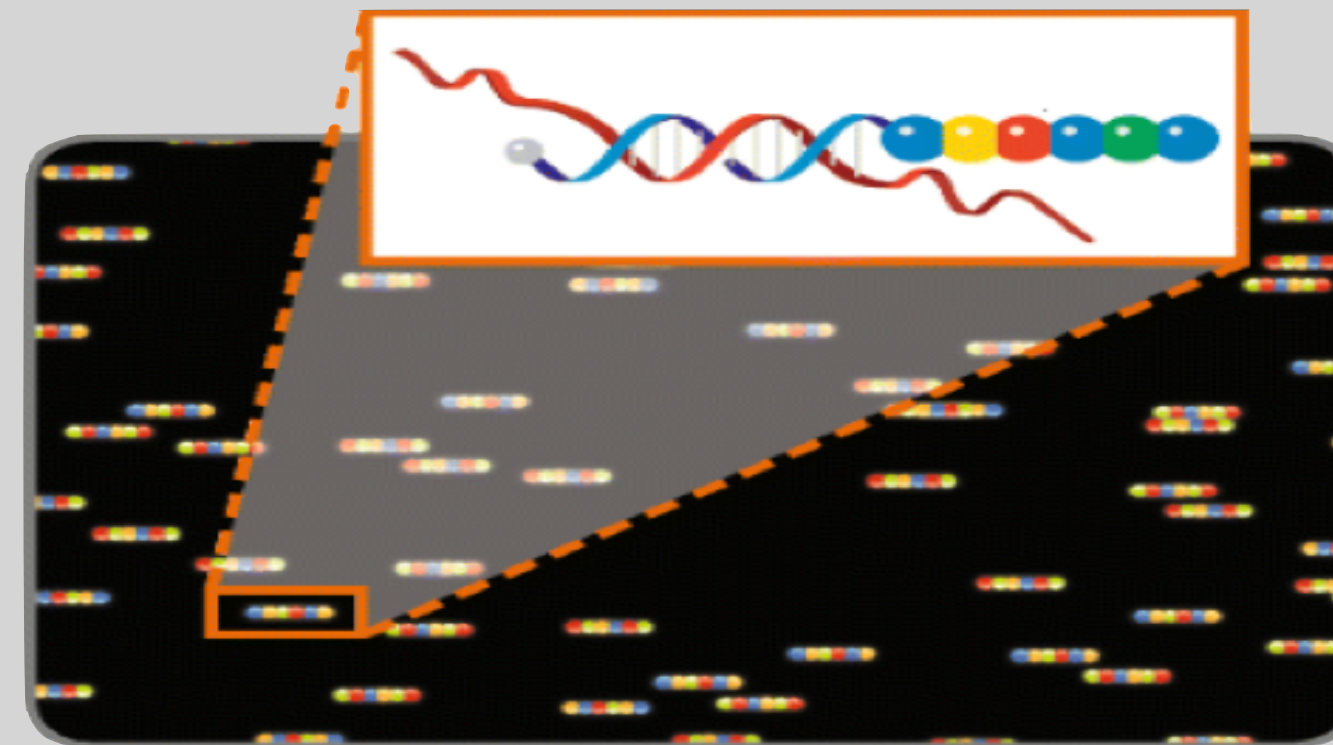
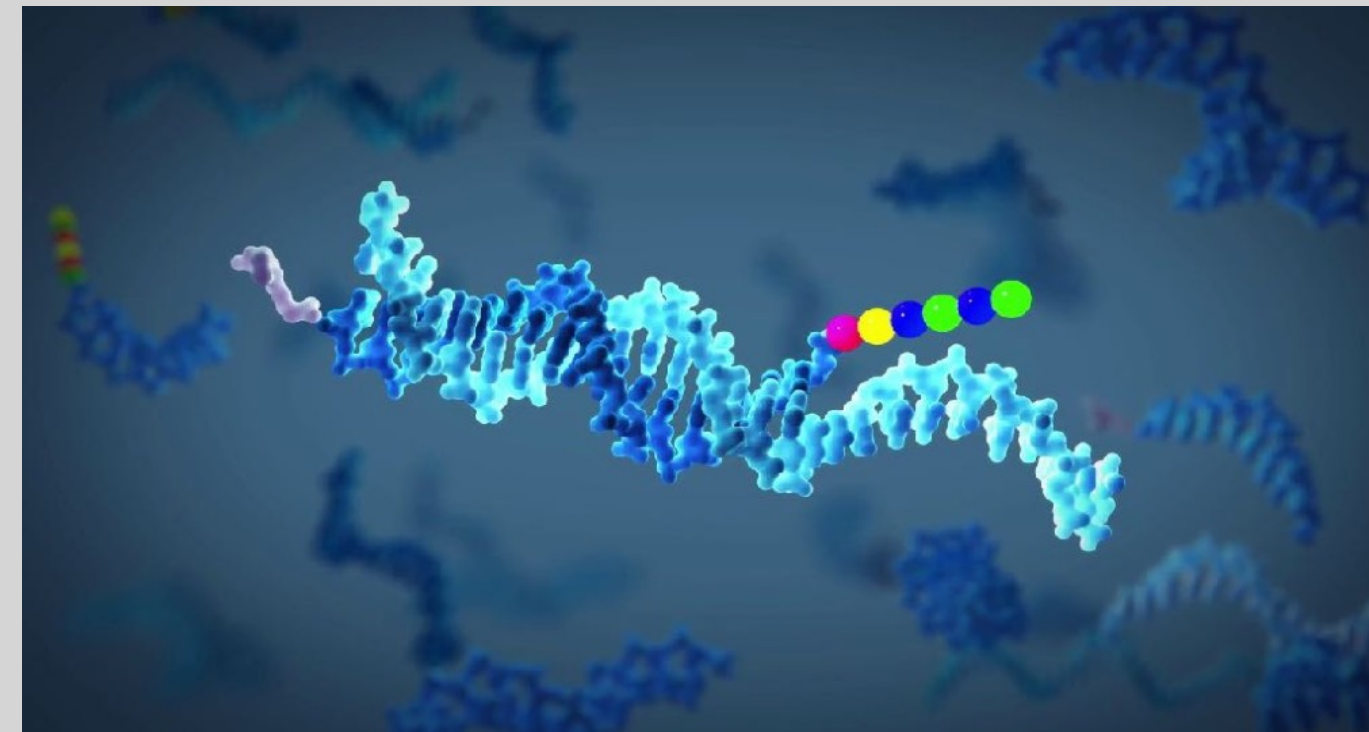


CORE optical train: More comprehensive than a Light Engine

The CORE optical train supports leading automated instrumentation for precise, reproducible quantification of either RNA or DNA, making it compatible with clinical research. The technology is robust across many sample types and sample qualities.

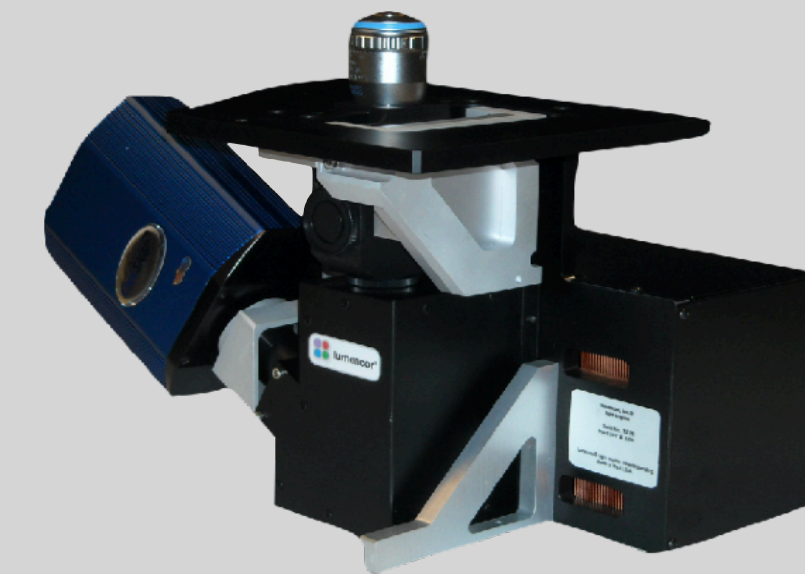
The nCounter® Analysis System has Lumencor inside. It offers single molecule detection with unique fluorescent barcodes that enable direct, digital detection of hundreds (~800) of different target molecules in a single run.

Lumencor inside is making the automated microscope that drives this tool the industry leader in Molecular Barcoding.



Molecular Barcode Scanning
For Gene Expression Analysis

CORE Imager



nCounter®, >5000 peer reviewed publications