

# REVOLUTIONARY APPROACH TO CORRELATIVE IMAGING

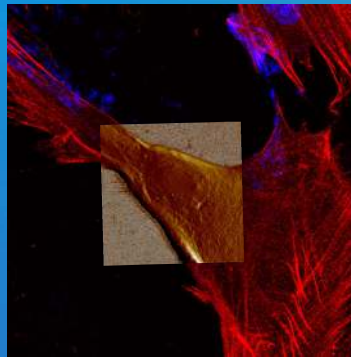
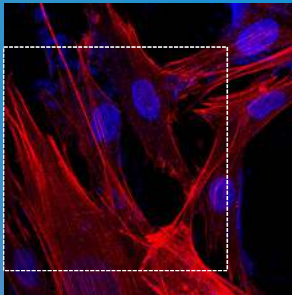
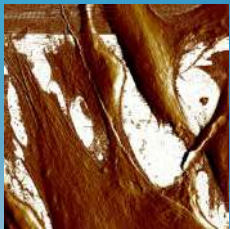
USING ALMOST ANY TYPE OF MICROSCOPY

## FIRST TIME DEMONSTRATION

SUPER RESOLUTION MICROSCOPY  
(ZEISS LSM 880 WITH AIRYSCAN)

&

ATOMIC FORCE MICROSCOPY



PRIMARY FIBROBLASTS

LIGHT MICROSCOPY  
BIOLOGICAL (TRANSMITTED LIGHT)  
METALURGICAL (REFLECTED LIGHT)

RAMAN  
SPECTROSCOPY

ATOMIC FORCE  
MICROSCOPY

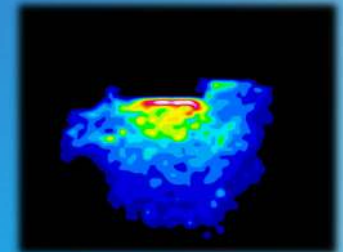
SCANNING ELECTRON  
MICROSCOPY

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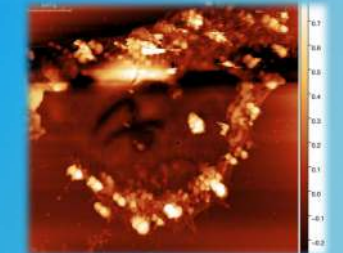
IMAGING MULTIPLE TIMES  
THE SAME SAMPLE ON SINGLE DEVICE  
E.G. BEFORE AND AFTER SAMPLE PROCESSING



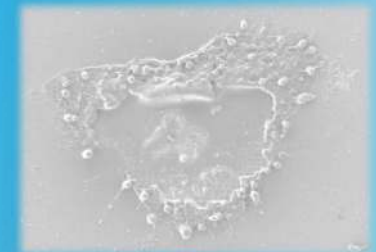
BY NIKON



BY HORIBA



BY BRUKER



BY ZEISS

HELA CELL  
+  
CARBON NANOTUBES

OUR SCIENTIFIC  
PARTNERS:



  
**CORRESCOPE**  
CORRELATIVE IMAGING