Stereo Investigator Probes

Probe name below:	Thickness: Thin material	Thickness: Thick material	Orientation: Isotropic sections	Orientation: Vertical sections	Orientation: Preferential sections	Type of estimate: Counting	Type of estimate: Length	Type of estimate: Length / Volume	Type of estimate: Profile area of cells	Type of estimate: Profile area of tissue	Type of estimate: Surface area of cells	Type of estimate: Surface area of tissue	Type of estimate: Surface area / Volume	Type of estimate: Area fraction	Type of estimate: Volume of cells	Type of estimate: Volume of tissue	Type of estimate: Volume fraction	Type of estimate: Spatial distribution	Type of estimate: Coefficient of Error
Surfactor		•	•								•								
Optical Rotator		•	•	•							•			•					
Cycloids for Sv	•	•		•									•						
Merz (half-circle test system)	•		•										•						
Weibel (dash test system)	•		•										•						
Isotropic Fakir Method		•	•	•	•							•							
Vertical Spatial Grid		•		•								•			•				
Nucleator (2D and 3D)	•	•	•						•						•				
Cavalieri Estimator	•	•	•	•	•					•						•			•
Area Fraction Fractionator	•	•	•	•	•									•			•		
Optical Fractionator		•	•	•	•	•													•
Space Balls		•	•	•	•		•												•
Isotropic Virtual Planes		•	•	•	•		•	•											•
Schmitz Nearest Neighbor		•	•	•	•	•												•	
Physical Fractionator	•		•	•	•	•													•
Fractionator	•		•	•	•	•													•
Connectivity Assay	•		•	•	•	•													
Point Sampled Intercept	•	•	•	•										•					
Combined Slope Intercept	•	•	•							•									
Planar Rotator	•	•	•	•										•					
L-Cycloid Optical Fractionator		•		•			•												•
IUR Planes Optical Fractionator		•	•				•												•
Cycloids for Lv		•		•				•											
Petrimetrics	•		•				•												
Discrete Vertical Rotator	•			•										•					
Surface Weighted Star Volume	•			•										•					•