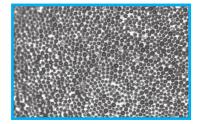
HOW DO SPHERES WORK?



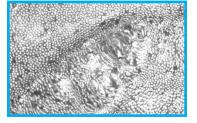


What can affect proper tracking of a sphere?



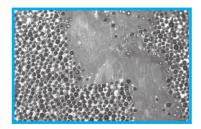
Clean:

Pristine microbeads reflect light directly back to the camera.



Contaminated:

Microbeads contaminated with blood or lipids cause distortion, preventing light from reflecting back to the camera.



Scuffed:

When the reflective coating is scuffed by reuse or improper handling, light does not reflect back properly to the camera.

To ensure accurate navigation, contaminated or scuffed spheres must be replaced before use.

Refer to the Information for Use leaflet.



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