

FROZEN SECTIONS

Traditional **vs** PrestoCHILL

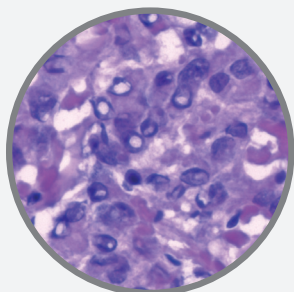
Liquid nitrogen/dry ice/ cold isopentane/cryostat



- ✗ Long/complex procedures
- ✗ Ice crystals formation
- ✗ Unsafe methods
- ✗ Poor samples quality
- ✗ Complex cutting



RESULT



Human meningioma with
traditional approach (Liquid Nitrogen)

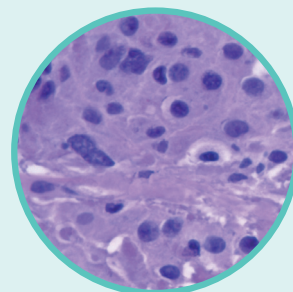
Milestone PrestoCHILL



- ✓ Fast and standardized procedure
- ✓ No frozen artifacts
- ✓ Operator and specimen safety
- ✓ Permanent-like quality
- ✓ Easier cutting



RESULT



Human meningioma with
PrestoCHILL technology