
HOW TO DOCUMENT YOUR FINDINGS

- ▶ Generally SRX for Optometry is documented in minus cylinder form. The cylinder power will ALWAYS have a (-) before it.
- ▶ Example:
- ▶ OD: -2.00 - 1.00 x 180 20/20-2
- ▶ OS: -2.25 - 0.75 x 004 20/20
- ▶ ADD: +2.25

SPHERICAL DOCUMENTATION

- ▶ Sphere can be noted in different ways
- ▶ DS
- ▶ Sph
- ▶ \$
- ▶ OD: - 2.00 DS
- ▶ OS: - 2.25 Sph



**NOW LETS GET OUR HANDS ON THE
PHOROPTER AND DO THIS FOR REAL!**