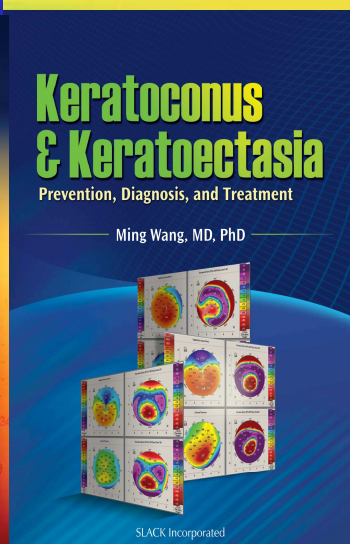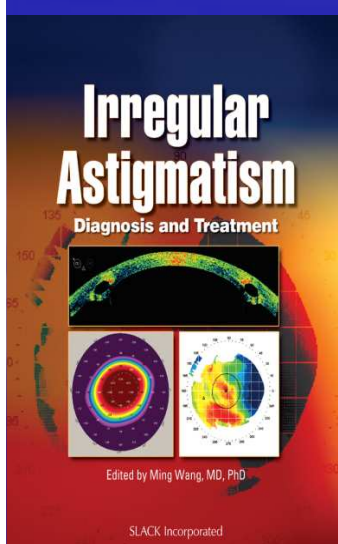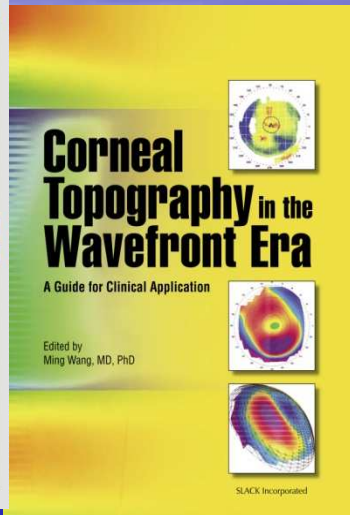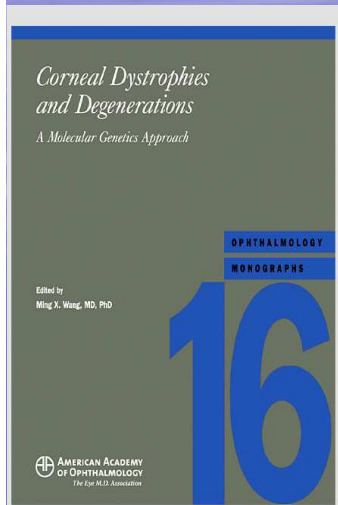# Take-home message, topo course
ASCRS 09: *specificity (reduce false +)!*

- **Posterior surface:** it is an *earlier and more sensitive* indicator, and it is affected *before anterior surface;*

- With newer and more powerful (and **sensitive**) topo technologies (Pentacam, Precisio, AstraMax), false positivity of FFKC is also rising (**low specificity**);

- **Axial location** of aberration is important (lens vs cornea), so we can correct problem at where it is (cornea vs lens), we need to take a **topo-wf combined** approach;

- **Scales** (auto, absolute), indices, ocular surface quality, reducing false +, pupil size is important;

- **Epithelial profile is** important (overlapping of epithelial thinning and posterior float);

- **Toric ellipsoid/prolate** fitting (better than BFS), from topography to **tomography;**

- **Corneal biomechanics (topo are important)**;

- **FFKC Criteria 2009** (in handout, or e-mail drwang@wangvisioninstitute.com).