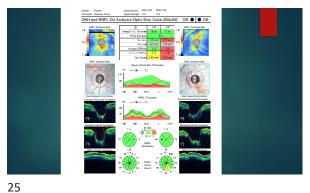
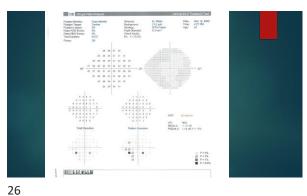
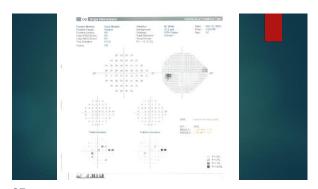
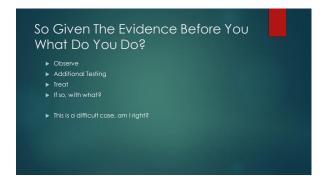


23 24



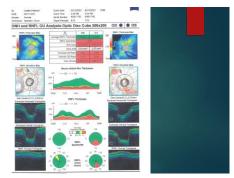


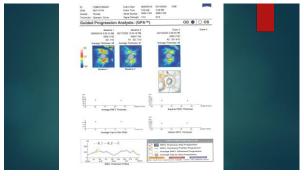








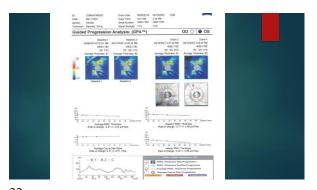






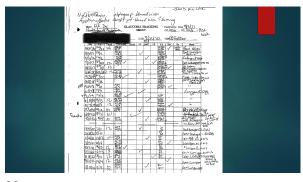


31



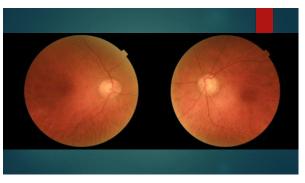


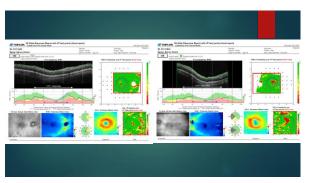


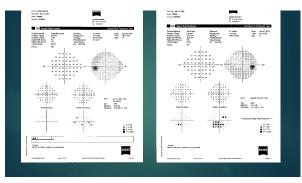


35 36



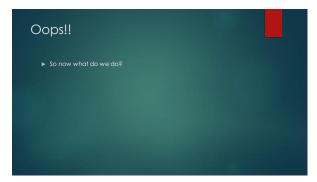




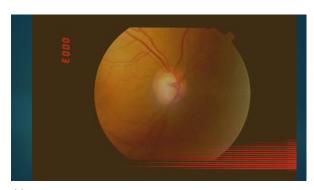


39 40

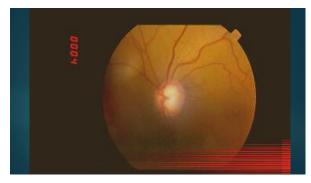


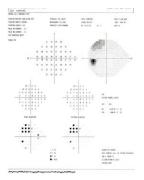


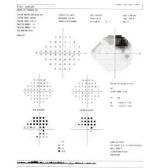


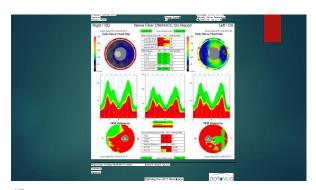


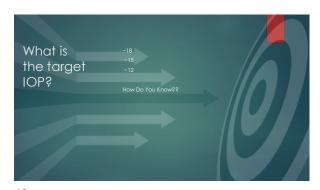
43 44











47 48





When Progression Is Detected, How Do We Know...

How Low the IOP Should be...

Which agent (s) should we use...

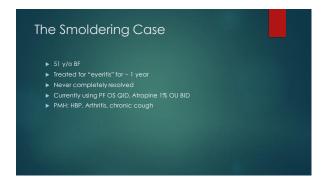
When Surgery is Indicated...

The Rate Of Their Progression...



51 52

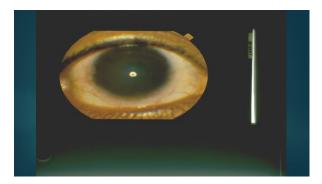


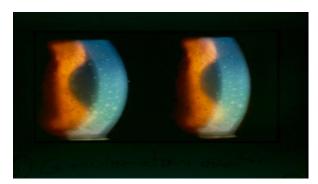


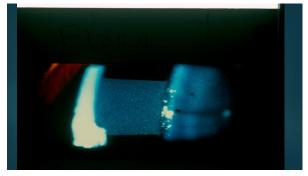




55 56

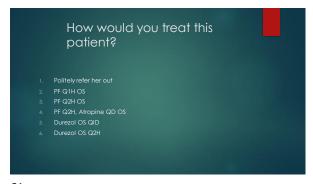








59 60



Eye feels much better
She is reading better
VA OD 20/20, OS 20/50
AC - tr cell, no flare
IOP 180D, 31 OS
Blood work:
ESR - 36mm/hr
I+) RF
Elevated ACE
Subsequent CXR - Lung Granuloma

61 62



