10/6,7,8,13,14,15,20 22,23,26,27,30-11/2/98 RALS

candidate for eye surgery on 7/26/97, **EXHIBIT #35**. The patient was enrolled into research study via consent form and signature on 10/7/97, **EXHIBIT #36**.

Bilateral myopic surgery was performed OS (left eye) on 10/7/98, EXHIBIT #37 and OD (right eye) on 10/9/98, EXHIBITS

38 & 39. EXHIBITS 40,41,42 & 43 chronicle follow-up visits and circumstances which led to the decision made to perform hyperopic enhancement on a long 8/19/98 had hyperopic enhancement OD at the last documented by EXHIBIT #44. There was no evidence of a patient information and consent form in the file for this hyperopic enhancement.

candidate for eye surgery on 12/1/97, EXHIBIT #45. The patient was enrolled into the research study via consent form and signature EXHIBIT #46. Bilateral myopic surgery was performed OS(left eye) on 1/29/98, EXHIBIT #47 & 48 and OD (right eye) on 2/19/98, EXHIBIT #49,50 & 51.

Right hyperopic enhancement was initially considered on April 9, 1998, EXHIBIT #52, and finally performed on July 1,1998, EXHIBIT #53 & 54, at the

The following two patients are not IDE patients , they are included in this report to document Hyperopic enhancements being performed with a second at the

enrolled in the research study (. This patient had bilateral Myopic 1 surgery OS(left eye) or 10/3/96 by . EXHIBIT #55.

Due to an overcorrection in his right eye and resulting hyperopia a decision was made to perform hyperopic enhancement to reverse the overcorrection **EXHIBIT #56.** Right hyperopic enhancement was performed on on 3/25/98 at the **EXHIBITS 57 & 58.**

EXHIBIT #59 is an example of the type of consent form that was used for this procedure.