

## Ultralasek Treatment Procedure

|              |   |               |               |   |                     |             |                    |            |
|--------------|---|---------------|---------------|---|---------------------|-------------|--------------------|------------|
| Patient Name | : | Aswathi Vipin |               |   | Emirates ID         | :           | 784-2543-5254612-1 |            |
| File No      | : | 1             | DOB           | : | 1991-11-21          | Nationality | :                  | Indian     |
| Gender       | : | Female        | Doctor's Name | : | Opthalmology Doctor | Date        | :                  | 2024-03-04 |

**Patient Name:**Aswathi Vipin

**Medical Record Number:** SEC1

**PREOPERATIVE DIAGNOSIS:**REFRACTIVE ERROR

**PROCEDURE PERFORMED:**ULTRALASEK OD // OS EYE

**ANESTHESIA:**TOPICAL EYE DROPS

**DATE OF SURGERY:**1/20/2024 12:00:00 AM




**DESCRIPTION :**

The patient was placed supine on the operating chair of the WaveLight EX500 Excimer Laser. The right eye was prepped with Betadine solution and draped in a sterile fashion with adhesive tape secured around the eye lid margins with an eye lid speculum. The central 8mm epithelium was scraped using spatula, excimer laser was applied on a dry stroma.

Oflax + Indocollyre eye drops were administered into the eye followed by a bandage soft contact lens. Same procedure was done for the left eye.

The patient left the operating room in a good condition and to be followed up next day.

Attached WaveLight EX500 Treatment Report.

|   |   |   |
|---|---|---|
| Sign here, only if all of your questions have been answered to your satisfaction    |   |   |
| Patient   | witness   | Doctor  |
|  |  |  |
| Patient Name<br>Aswathi Vipin<br><br>Date<br>2024-03-04                             | Witness Name<br>ssdd<br><br>Date<br>2024-03-04                                      | Doctor's Name<br>Opthalmology Doctor<br><br>Date<br>2024-03-04                        |