



Cataract Vision Plans

Night

Distance Vision 

Near Vision 

Night Vision 

Includes:

- Laser biometry
- Aspheric IOL analysis
- Aspheric intraocular lens

Near Glasses

Distance Vision 

Intermediate Vision 

Near Vision 

Night Vision 

Includes:

- Laser biometry
- Anterior cornea analysis
- Posterior cornea analysis
- Aspheric, glistening free IOL
- Intraoperative toric registration
- Refractive insurance

No Glasses

Distance Vision A  Distance Vision B 

Intermediate Vision A  Intermediate Vision B 

Near Vision A  Near Vision B 

Night Vision A  Night Vision B 

Includes:

- Laser biometry
- Anterior cornea analysis
- Posterior cornea analysis
- Higher order aberration analysis
- Aspheric, "range" IOL
- Intraoperative toric registration
- Refractive insurance

Light Adjustable Lens (LAL)

Lumea now offers the first and only lens that can be modified AFTER surgery to optimize visual outcomes. Now, patients can fine-tune their vision up to **3X** before locking it in.

LAL provides the highest quality vision based on the patient's needs. Studies show:

20/20 vision or better is achievable without glasses, **2X** as often as any other lens.

Patients with LAL are **10X** more likely to achieve the predicted visual result compared to a standard monofocal.

8/10 ophthalmologists would choose LAL if they were having cataract surgery.

Includes:

- Laser biometry
- Anterior cornea analysis
- Posterior cornea analysis
- Higher order aberration analysis
- Aspheric IOL
- Intraoperative toric registration
- Refractive insurance

Requires:

- An additional 4 - 8 post-operative visits after surgery
- Special sunglasses for 4 - 8 weeks to protect from UV sunlight

Surgery date: _____

See things differently.

LUMEA TORONTO - THE
WELL
SF43-486 Front St. W.
Toronto ON M5V 0V2

LUMEA VAUGHAN
9135 Keele Street, Unit A7
Vaughan ON L4K 0J4
P 416 663 3160 F 416 663 8778

LUMEA BARRIE
5 Quarry Ridge Road, Suite 206
Barrie ON L4M 7G1
P 705 300 0741 F 705 300 0771
barrie@lumea.io