

More EFFORT, More PROSPERITY



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Paramahansa Yogananda says: "The secret of success and happiness is inside you. If you have found success and prosperity inside, you are successful. Whether you are rich or poor, if you get happiness out of life you are a real successful."

Always there is a big question mark in human race's mind. "What does prosperity actually mean? "

And "Who is prosperous?"

Indeed contributing with partners at such level of capability and expertise of yours conveys extra ordinary feeling to all members of **Amico Yasna Pars** team which makes all

activities more interesting to them. And for us this means "prosperity".

Amico Yasna Pars set the vision to maximize the level of your satisfaction in New Year "**Year of FLY**" by improving the level of services and collaboration and that is why **Amico Yasna Pars** becomes big and bigger every day by expanding its portfolio.

This is our honor that you as a paramount partner continue reading our materials and visiting our website.

www.amicoyasnarpars.com

On behalf of Amico Yasna Pars Team

T E C N I S[®]
A S P H E R I C I O L



This is Optical Synergy

Abbott
Medical Optics

ACE (Average Cornea Eye) model & Modulation Transfer Function (MTF)

ACE (average cornea eye) model developed by collecting actual **wave-front** measurements from representative sampling of cataract patients.

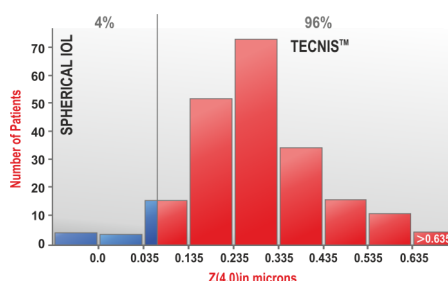
- Data from 530 patients in 5 studies confirm ACE model.

- 96% of the population will benefit from a **TECNIS[®] IOL** over and above the benefits provided by a spherical IOL. The remaining 4% of patients will have similar vision to that of a spherical lens.

- The **TECNIS[®] IOL** provides the best possible vision for more than

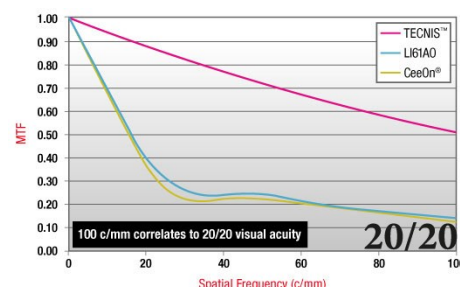
twice as many patients than any other aspheric or spherical lens.

- The **TECNIS[®] IOL** shows over twice the improvement in modulation transfer function (MTF) at 100c/mm versus SN60WF.



96% of the population benefit from the implantation of a **TECNIS[™]** lens.

TECNIS[®] IOL shows over three times the improvement in modulation transfer function (MTF) at 100c/mm versus the Bauch & Lomb. In fact, the Bauch & Lomb performs similar to a spherical lens.



Extracted from:

<https://amo-distributor-service.com>
<http://www.tecnisiol.com/>

AIR OPTIX[®] AQUA

- **AIR OPTIX[®] AQUA** contact lenses have a unique ultra-smooth surface technology that creates a protective layer of moisture at the surface that resists irritating deposits.

Main Characteristics:

- Clear vision and Consistent comfort.
- Protective layer of moisture at the surface that resists deposits all month long.
- **Up to 5X more oxygen** than traditional soft contact.
- **Superior bulk cholesterol deposit resistance:** Even after a month of wear, **AIR OPTIX[®] AQUA**

contact lenses have significantly fewer bulk cholesterol deposits than other competitive silicone hydrogel lenses worn for their manufacturer-recommended replacement period.

- **Superior Surface Wettability:** **AIR OPTIX[®] AQUA** contact lenses have significantly better wettability than competitors such as Biofinity contact lenses.
- ECPs perceived that 93% of HEMA lens wearers they refit into **AIR OPTIX[®] AQUA** contact lenses were satisfied with overall comfort.
- **AIR OPTIX[®] AQUA** contact lenses offer high oxygen transmissibility up to 62% more than

ACUVUE ADVANCE contact lenses.

- Even after a month of wear, **AIR OPTIX[®] AQUA** contact lenses have significantly better wettability than 2-week replacement silicone hydrogel contact lenses worn for 2 weeks.



Extracted from:

<http://www.myalcon.com/>

Huvitz

Microscope HOM-700



The latest enhanced and up-to-date **Huvitz** Optical System provides ophthalmic surgeons with splendid optical lens quality, high-resolution, ergonomic design and outstanding color reproduction for precise diagnosis and operation. The illuminator providing the optimum brightness and observation angle implements high-color contrast and resolution for the perfectly stable red-reflex.

Special Features:

- Apochromatic Optical System.
- Optimized Halogen-Illumination.
- Fine-tune Axis Control.
- Dependable Suspension Stand.

- Comfortable Foot Pedal Control.
- Beam Splitter.

• Straightforward GUI Display:

Built-in, Rotatable "7 inch color TFT LCD control panel(+180 / ~135 degree) provides easy, straightforward operation as well as reliability and efficiency for predictable visual outcomes. The intuitive touch screen GUI is designed for comprehensive observation with a single glance. Custom settings allow up to 4 surgeons individual parameters to be saved and recalled effortlessly.

Extracted from:
<http://www.huvitz.com>

Reverse Irrigating-Aspirating Cannula 23G, supplied with silicone tubing

The inability to properly clean reusable instruments is a moot point and consistent quality, **ASICO** offers some unique designs as well as the most popular standard designs.

Question: "what type of tip do you prefer for your Hydrodissection cannula, one that provides horizontal or vertical flow?"

Answer : Here is our suggestion of Irrigating and Simcoe cannulas.

Other cannula vendors often utilize a brass to manufacture their cannulas. The brass is then covered with Nickel - both of which are toxic

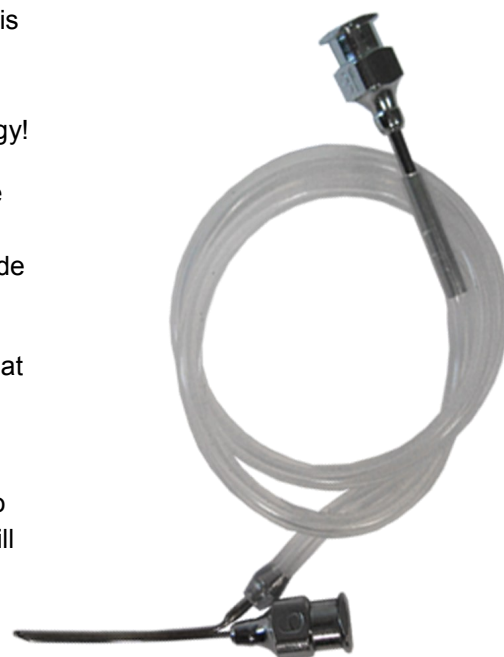
because a lesser-quality material is used, the hubs of these cannulas will often turn black. Additionally, some patients have a Nickel allergy!

Rather than run fluids into the eye over toxic surfaces, at **ASICO** Surgical, we use a hub that is made from solid stainless steel.

Our cannulas have no surfaces that the irrigant touches that can be a source of an allergy or toxicity.

ASICO Surgical cannulas will also never turn black and also fluids will never remain inside tubes.

ASICO®



ELLIPS FX: The special handpiece for WHITESTAR Signature® Control. Confidence. Performance

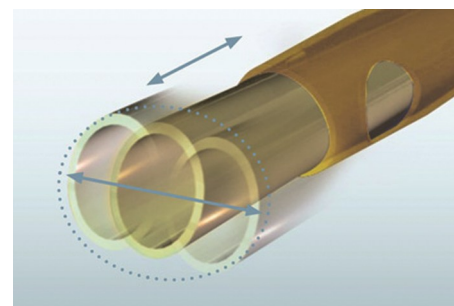


ELLIPS FX Technology is a Transversal Ultrasound system known as a new paradigm in lens extraction technology. It provides simultaneous blending of longitudinal and transversal modalities at higher cutting frequency. More power and combined energy modalities designed to offer you excellent cutting efficiency and precise control without having to change your preferred technique. The flexibility and versatility to work with curved and straight tip styles allows the system to match your preferred technique on any type of cataract.

Evolutionary characteristics:

- Simultaneously blends transversal and longitudinal modalities.

- Enhances followability and effectively holds fragments at the tip end.
- Provides optimized frequency and larger stroke path.
- Works effectively with curved or straight phaco tips.
- Enhances Versatility.
- Does not require a change in technique.
- Effective for hard and soft cataracts.
- Works with curved or straight AMO tips.
- Allows good control of nucleus fragmentation.
- Greatly reducing the risk of small particles flying off.



Extracted from:
<http://www.amo-inc.com/>

Upcoming Events

In the beginning of the year there are some important seminars in which **Amico Yasna Pars** will participate as one the main sponsors by introducing its expanded portfolio proudly and it would be our honor if you be our companion as a paramount partner.

1) 23rd Shiraz annual seminar of ophthalmology group.

- **Date:** 15th to 17th of April 2015.
- **Organizer:** Ophthalmology group of Shiraz University of Medical Science.
- **Venue:** VELAYAT Complex of Cultural and Athletic Units.

2) 8th annual seminar of vitreous and retina.

- **Date:** 22nd to 24th of April 2015.
- **Organizer:** Society of Iranian Ophthalmology (Vitreous and Retina Specialty Committee).
- **Venue:** Conference hall of Isfahan Commerce chamber.

3) 21st annual FARABI congress.

- **Date:** 6th to 8th of May 2015.
- **Organizer:** Ophthalmology group of Tehran University of Medical Science.
- **Venue:** Hotel Olympic, Tehran.

4) 15th KHORASAN seminar of optometry.

- **Date:** 13th to 15th of May 2015.
- **Organizer:** Khorasan Society of Optometry.
- **Venue:** Conference hall of SAPCO building.



Amico Yasna Pars (Pr.J.S.Co)

6th floor, No.1643, Shariati Ave, Tehran, Iran
Postal Code: 1939613881 Tel: (+98)21-22645870-71 Fax: (+98)21-22645872
Email: amicoyasnarpars@amicogroup.com
Website: www.amicoyasnarpars.com