



Nizar Krayem Design



Graphic Communications and Digital Imaging

About NKD



How Do You Pronounce His Name?

ni·**zär** **krā**·em de·**zīn**



Knee



Czar
(Tsar)



Crayon



eM

Nizar

From the Arabic, meaning *glad tidings*. Named after one of the most revered contemporary poets in the Arab world, Nizar Qabbani.

Krayem

From the Arabic, meaning *generous*.

Quite literally, generously bestowing good news.

Background

Professionally designing since 1995, Nizar has worked in the corporate world and possesses a wealth of marketing experience and design expertise, spanning various industries and sectors, including: Medical Devices and Healthcare, High-Tech Manufacturing, Education, Banking and Finance, Photonics and Optics, and Information Technology.

Specialties

Printed corporate collateral, digital design, graphic user interface and software design, interactive media, technical data sheets, brochures and catalogs, print ads and display ads, corporate identity, branding, trade show booth environments, motion graphics and video editing, website design, technical illustrations and diagrams.

Logos

Partial List

- Ancient Roots for Food
- Epica Human Health
- Cytovale IntelliSep
- Pacific Product Guidance
- Conifer Investments
- Asthma 411
- Tigard Tualatin Aquatic District
- Lydia Lerma Foundation
- Mission Ridge Ski and Board Resort
- Sphere Financial



Vave Health

It's Personal
Experience the power of a complete ultrasound solution in the palm of your hand.

Learn More

THE VAVE SOLUTION
PRICING
OUR MISSION

RESERVE YOUR VAVE

Industry's first upgrade plan
Technology moves fast. We get it. Future proof your investment. Let us upgrade you to our latest probe technology every two years!

Vave Assist™
Clinical expertise at your fingertips
Need expert advice on your images? With Vave Assist, you've got it. Access on-demand education and advice from Vave's clinician partners when you need it most.

The Vave Phased
Premium imaging on iOS and Android
For cardiac, abdominal and lung

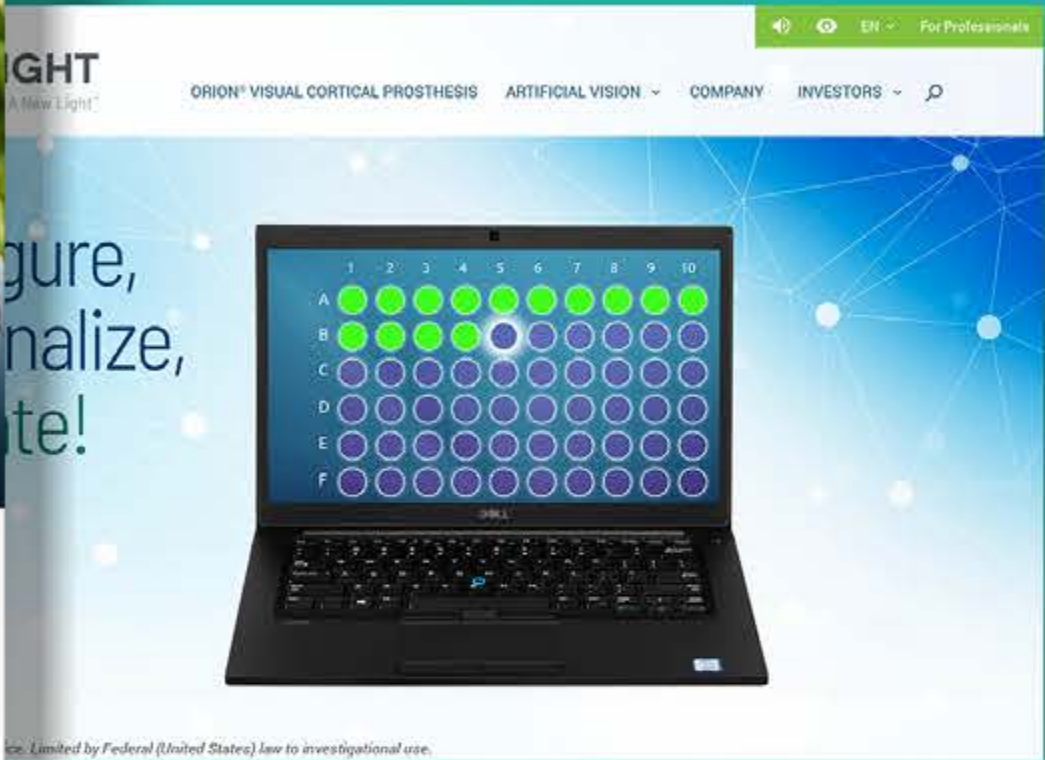
Robinson Ferre, MD, FACEP
Assistant Professor of Emergency Medicine
Vanderbilt Emergency Medicine

Healthcare Without

Plan	Price	Includes	Action
Vave Health App	\$30/month	Local storage only	Reserve
Vave Health App + Vave Care	\$1,795	Unlimited HIPAA cloud storage PACS integration Sharing and collaboration	Reserve
Vave Health App + Vave Care + Vave Probe Upgrade	\$0	Includes free probe upgrade	Reserve

Web Site

Second Sight
secondsight.com



20+ years of innovation

- 1998 Second Sight Founded
- 2007 First Argus II Implant in a Clinical Trial
- 2011 CE approval of Argus II First Commercial Argus II Implant, Europe
- 2013 FDA approval of Argus II
- 2014 First Commercial Argus II Implant, USA
- 2016 5-year Safety Data 100th Argus® II Implant Worldwide
- 2018 Orion US Human Early Feasibility Study Completes Enrollment +350 Argus® II Implants Worldwide
- 2019 12-Month Data Results Captured for the Orion Early Feasibility Study Subjects



COLTRAIN Mobile App Icon
and GUI Screens

Cognition Medical



Packaging

Cytovale



Medtronic

Brochure

Medtronic is the leading company in medical technology with multiple locations worldwide whose products are used to treat nearly 40 medical conditions. They developed various technologies, such as implantable devices as well as advanced energy surgical instruments.

Imagine the benefits the Medtronic HVAD System can offer a child.

- The smallest commercially available centrifugal VAD
- Unmatched procedural versatility can accommodate patients of various sizes / BMI and provides surgical options for placement
- Smart, reliable data offered through Autologs and Waveforms helps inform patient management
- Excellent survival: the most recent published HVAD pediatric data from the ACTION Network demonstrated 96% survival at one year¹

TOGETHER, LET'S REIMAGINE VAD THERAPY

More lives touched in the most beautiful way

For over a decade, the HVAD System has been implanted in more than 18,000 patients—more than 400 of whom were children. Now, with the latest enhancements, pediatric surgeons have an approach to using HVAD technology for their pediatric heart patients.²

Discover HVAD, Enhanced

In partnership with you, we continue to build on this trusted and proven technology to deliver a series of advancements designed to improve outcomes, reduce adverse events and deliver peace of mind with every implant.

Carbonthane Driveline
Offering greater flexibility and increased durability compared to the previous Polyurethane driveline, the Carbonthane Driveline is designed with the patient's needs in mind and the goal of ensuring long-term driveline management.

Quick Connect
Designed to provide secure, reliable connection during surgical assembly, Quick Connect includes three product enhancements designed to improve assembly of the outflow graft and easier removal from the HVAD™ Pump.

Smart Technology
Autologs 1.3 is the latest update to the Medtronic advanced device management service, and enables VAD Coordinators to access important pump data faster and with greater convenience.

Learn more about HVAD enhancements by visiting www.medtronic.com/DiscoverHVAD

MOST WIDELY STUDIED CENTRIFUGAL LVAD

With more than a decade of clinical evidence in adults and multicenter worldwide experience with pediatric patients beginning in 2009, the Medtronic HVAD System is the most widely studied LVAD across both patient populations.¹⁻⁴

Recent Analysis of HVAD in Pediatric Patients Demonstrated 96% Survival at One Year¹

	1 year	2 year	3 year	4 year	5 year
Transplanted	14%	40%	54%	52%	52%
Mean device	80%	48%	38%	28%	20%
Dead	4%	4%	4%	4%	4%
Hearted off device	2%	4%	4%	8%	8%

A study of 50 pediatric patients implanted with HVAD at ACTION centers between April 1, 2018 and April 13, 2020, demonstrated 96% survival at 1 year. The most frequent AEs were bleeding (11%) and infection (12.4%), which was seen at 1.6%.

SURVIVAL IN CHILDREN ENCOURAGING, COMPARABLE TO YOUNG ADULTS

A separate study of 192 children and 247 young adult Medtronic HVAD patients showed that overall survival was not statistically different between the two groups, and there was no increased mortality in children who weighed < 20 kg.⁵

Survival: Pediatric (n=192) vs Young Adults (n=247)

Children: 96% survival at 1 year, 54% at 2 years, 52% at 3 years, 52% at 4 years, 52% at 5 years.
Young Adults: 96% survival at 1 year, 54% at 2 years, 52% at 3 years, 52% at 4 years, 52% at 5 years.

Children: 192 patients compared to 247 young adults (18-30 years).
Children: age 14 (range 2-18), BMI 1.3-16.1, 55% < 20 kg weight (11.1 kg (1.3-16.1)).
Young Adults: age 26 (range 18-30), BMI 22.1-32.0, 44% < 20 kg weight (range 18.0-20.0 kg).
Children: 100% survival at 1 year, 54% at 2 years, 52% at 3 years, 52% at 4 years, 52% at 5 years.
Young Adults: 100% survival at 1 year, 54% at 2 years, 52% at 3 years, 52% at 4 years, 52% at 5 years.
Children: 100% survival at 1 year, 54% at 2 years, 52% at 3 years, 52% at 4 years, 52% at 5 years.
Young Adults: 100% survival at 1 year, 54% at 2 years, 52% at 3 years, 52% at 4 years, 52% at 5 years.

"The Medtronic VAD is an excellent example of cutting-edge technology that saved Tyler's life. The VAD transformed my gangly, scrawny, happy and shy little boy, Tyler, into a lean, healthy, growing, stronger and even attend school. Our family will be forever grateful...for helping him become a transplant candidate."

—Danielle, Tyler's mother

Tyler transplanted after 18 months on support with the HVAD System

IMAGINE THE LIVES YOU'LL TOUCH

Lucas, transplanted after 12 months on support with the HVAD System

Together, let's reimagine VAD therapy.

"The HVAD was life-changing. Lucas went into the hospital on Thanksgiving. With the HVAD he was home for Christmas. He returned to school in the spring and resumed his usual activities. He was in good physical condition and happily living life while we waited for transplant. Truly a miracle."

—Sarah, mother of Lucas

OUR COMMITMENT

Medtronic is committed to advancing VAD therapy which aligns with our mission to alleviate pain, restore health, and extend life. We are proud our life-saving HVAD technology is now approved for pediatric heart patients, and we look forward to partnering with pediatric centers to continue to learn and imagine new and innovative ways to help children suffering from heart disease.

Let's take healthcare further, together.

"The HVAD was truly a godsend for me and my family. It was a great bridge to transplant. By increasing my cardiac output, it allowed me to build up my strength, to eat without feeling nauseous, and have a higher quality of life. I am so thankful for the HVAD and truly don't know if I would've made it to transplant without it."

—Ariana, transplanted after 12 months on support with the HVAD System

DARE THEM TO IMAGINE AGAIN

HVAD™ System for Pediatric Patients¹

Our patient population just got more adorable

Medtronic

STILL THE SMALLEST COMMERCIALLY AVAILABLE CENTRIFUGAL VAD

The Same Medtronic Quality You've Come to Depend On

30% smaller
than other devices²

20% lighter
than other devices²

38% less
displaced volume²

"The Medtronic HVAD [Pump] has been a workhorse device for us. It has been a really good, durable device that can rehabilitate a child well."

Dr. Umar Boston
Lebonheur Children's Hospital, Memphis

Discover HVAD, Enhanced

In partnership with you, we continue to build on this trusted and proven technology to deliver a series of advancements designed to improve outcomes, reduce adverse events and deliver peace of mind with every implant.

Carbonthane Driveline
Offering greater flexibility and increased durability compared to the previous Polyurethane driveline, the Carbonthane Driveline is designed with the patient's needs in mind and the goal of ensuring long-term driveline management.

Quick Connect
Designed to provide secure, reliable connection during surgical assembly, Quick Connect includes three product enhancements designed to improve assembly of the outflow graft and strain relief onto the HVAD™ Pump.

Smart Technology
Autologs 1.3 is the latest update to the Medtronic advanced device management service, and enables VAD Coordinators to access important pump data faster and with greater convenience.

Learn more about HVAD enhancements by visiting www.medtronic.com/DiscoverHVAD

Data Sheets

Ceterix Orthopaedics



IceCure Medical

Flyers & Trifold Brochure

Corporate Collateral



intersect ENT

Trifold Brochure

Corporate Collateral

Frequently Asked Questions

1 Is PROPEL clinically proven?

PROPEL's safety and efficacy is backed by the highest level of clinical evidence.¹ Over 150,000 people have been treated with PROPEL.

2 Will I feel PROPEL in my sinus?

PROPEL is lightweight and usually cannot be felt once in place.

3 What should I do after the procedure?

Always follow your doctor's instructions. Frequent saline irrigations are important for post-surgical healing.

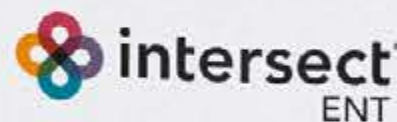
Hear What Others Are Saying at [MySinusitis.com/stories](https://www.mysinusitis.com/stories)



"I could breathe. There was no stuffiness. The recovery was just a few days." – Tammy

"I haven't had a sinus infection since I had the procedure done. I breathe better. I'm able to exercise more." – Michael

Results vary. See back cover for information on benefits and risks.



1. Han JK, Marple BF, Smith TL et al. Int Forum Allergy Rhinol. 2012; 2:271-279.
2. Forwith KD, Chandra RK, Yun PT, Miller SK, Jampel HD. Laryngoscope. 2011;121:2477.

The PROPEL sinus implants are intended for use following sinus surgery to maintain the sinus openings and to locally deliver a drug to the sinuses: PROPEL for use in the ethmoid sinus, PROPEL Mini for use in the ethmoid sinus and frontal sinus opening and PROPEL Contour for use in the frontal and maxillary sinus openings. The products are intended for use in patients ≥18 years of age. These products are not intended for people who are allergic to the drug (mometasone furoate) or to certain polymers. Safety and effectiveness of the implant in pregnant or nursing females have not been studied. Risks may include, but are not limited to, pain/pressure, movement of the implant (within or out of the sinus), possible side effects of the drug, infection, and nose bleed. For more information on the risks and benefits of PROPEL sinus implants, please talk to your doctor. The FDA approved labeling can be found at www.IntersectENT.com. Rx only.

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MPM 00285 Rev B

Chronic Sinusitis Relief

THERE'S HOPE. 



PROPEL[®]

MOMETASONE FUROATE SINUS STENT

Shown to improve the results of sinus surgery.¹

Don't Just Treat the Symptoms. Treat the Source.

Sinus surgery with PROPEL is clinically proven to provide relief by targeting **inflammation**², the primary characteristic of chronic sinusitis.



PROPEL sinus stent



1 OPENS

After sinus surgery, PROPEL is placed to help prop open the sinus.



2 DELIVERS

PROPEL delivers medicine directly to the sinus to help reduce inflammation that could block the opening.



3 DISSOLVES

As the sinus heals open, PROPEL is designed to dissolve within 45 days.

Sinus Surgery Has Advanced

If you and your physician have discussed sinus surgery, be assured that it is easier and less invasive than ever before.



Small instruments are introduced through the nostrils to open sinuses blocked by inflammation.



Uncomfortable gauze packing is a thing of the past.



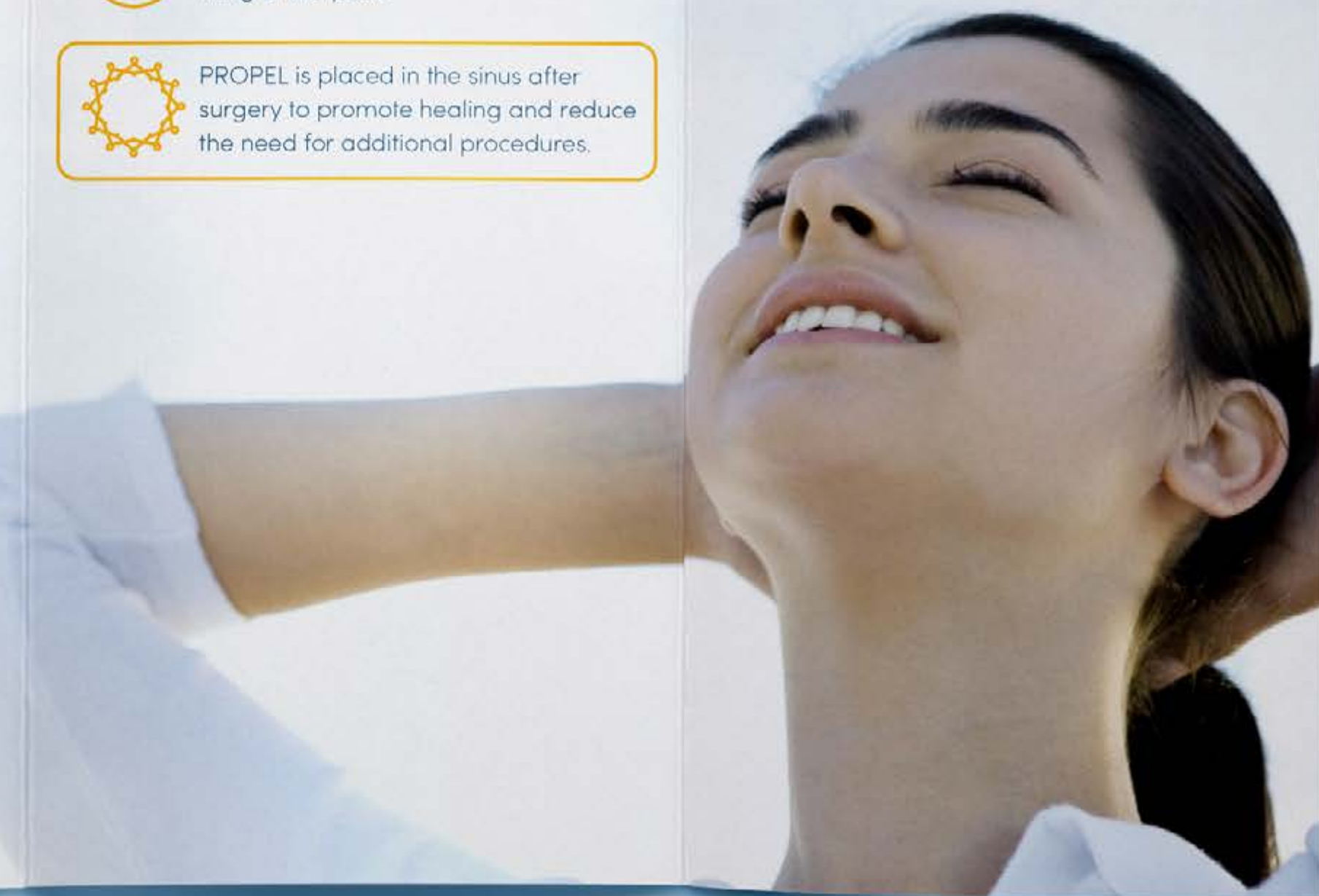
PROPEL is placed in the sinus after surgery to promote healing and reduce the need for additional procedures.

Learn More

Ask your doctor for more details about sinus surgery with the PROPEL sinus stent.

To learn more about sinusitis, treatment options, and PROPEL, visit [MySinusitis.com](https://www.mysinusitis.com)

PROPEL[®]



Concentric Medical
Bifold and Trifold Brochures





Data Sheets

Acclarent

A Johnson & Johnson Company

Corporate Collateral



One-Sheet
Impulse Dynamics

Corporate Collateral

CCM™ THERAPY

with the
OPTIMIZER® SMART

BRINGING HOPE TO PATIENTS
WITH HEART FAILURE

The Optimizer® Smart is a minimally invasive, implantable device that delivers a proprietary therapy called CCM™ to patients with chronic heart failure. CCM™ therapy has been shown to strengthen the heart and help it beat more forcibly.

WHO

For patients with:

- LVEF 25-45%
- NYHA Class III
- Symptomatic despite guideline directed medical therapy
- In normal sinus rhythm
- Not indicated for Cardiac Resynchronization Therapy

WHAT

The Optimizer® Smart delivers CCM™ therapy, which:

- Applies non-excitatory electrical signals to the RV septum during the absolute refractory period using standard leads
- Improves NYHA functional status, 6-minute hall walk distance and QoL status
- Has rapid, intermediate and long-term effects

CCM™ is also known as Cardiac Contractility Modulation

Optimizer® Smart Implant

HOW

The Optimizer® Smart delivers CCM™ therapy in five one-hour therapy delivery phases separated by 3.8-hour rest periods.

- Device recharged weekly for one hour period
- Device longevity 15 years

24 Hour Therapy Clock

CCM™ Therapy

The Optimizer® Smart has been implanted in over 4,000 patients and is currently available in the U.S., Europe, China, Brazil, India and more than 40 other countries around the world.

For more information, visit our website at impulse-dynamics.com or contact us at 856-642-9933.

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Indications for Use: The Optimizer® Smart is indicated to improve NYHA functional status, 6-minute hall walk distance and quality of life of NYHA Class III heart failure patients despite guideline directed medical therapy, who are in normal sinus rhythm, who are not candidates for Cardiac Resynchronization Therapy, and have a left ventricular ejection fraction of 25-45%.

Picarro

Bifold Brochures and Data Sheets

Corporate Collateral



Spectra-Physics

Full-Page Print Ads

DIVE DEEP INTO
the power of InSight

As the leader in Ultrafast, Spectra-Physics® continually breaks barriers, taking laser technology and capabilities where no one has gone before. The new InSight DS+ delivers the highest peak power at the right wavelengths, perfect for deep, in vivo imaging in neuroscience, cancer research, and immunology. Discover the power and flexibility of InSight DS+ to perform simultaneous imaging of all commonly used fluorescent proteins, SHG and THG imaging of endogenous structural proteins, CARS and SRS imaging and much more.

Harness the power to give your research deeper InSight.

- Broadest tuning range: 680 nm to 1300 nm for deepest imaging
- Short pulse width and highest peak power for maximum fluorescence
- Dual wavelength output at 1041 nm for simultaneous two-photon imaging, SHG, photo-stimulation, CARS and SRS
- Integrated patented DeepSee™ to deliver short pulses to the sample

Left: Live mouse barrel cortex. Gabriel Jones & Stefan Heide, Max Planck Institute of Neurosciences and Mental Health.
Right: Live ultrashortwave generation embryo live imaging. Tashia Pappas, Institut für Neurobiologie, Albert-Ludwig Universität.

#1 Family of Ultrafast Lasers for Bio-Imaging
InSight® DS+™ | Mai-Tai® DeepSee™ | HighQ-2™ | femtoTrain™

Spectra-Physics
A Newport Company

For more information on the InSight DS+, visit www.spectra-physics.com/InSight-DS+ or call 1-800-775-5273.

illuminate
YOUR PATHWAY TO DISCOVERY

Molecular 3D image of Mouse Brain Cortex
Yusuke Okawa, Translational Research Center Disease Modeling (Translational Research Center), Department of Molecular Medicine for Regenerative, Ocular Disorders (Graduate School of Medicine, Osaka University)

Left: Mai-Tai DeepSee
Right: InSight DeepSee

Our family of ultrafast lasers takes your research to new depths. Achieve deep in vivo imaging with InSight DeepSee's straightforward access to long infrared excitation wavelengths. Generate bright, crisp images enabled by our lasers' short pulse widths and built-in dispersion compensation to achieve the highest multiphoton imaging contrast.

Spectra-Physics
A Newport Corporation Brand

For more information, visit www.newport.com/discovery or call 1-800-775-5273.

unrivaled performance
ENABLING NEW DIMENSIONS
IN ADDITIVE MANUFACTURING

How do you stay unrivaled? By continually challenging the norm, pushing boundaries and breaking barriers. Spectra-Physics has been on the forefront of additive manufacturing since its inception. Our leadership in UV and innovative laser technology propels the industry forward. Explorer® XP shattered convention as the industry's first compact *It's in the Box™* laser delivering exemplary performance and power. And now, Explorer® One™ delivers an even smaller footprint, truly putting power in the palm of your hand. **Sometimes the smallest advances have the largest impact.**

Explorer family: industry's smallest UV lasers

- *It's in the Box* integrated laser head and electronics
- >7x smaller than any competitive laser
- Air cooled
- Short pulse width, high peak power
- Superior beam quality

Top: Talon HGH designed for high power for HGH in Medicine.
Bottom: Explorer XP offers a wide range of exciting options.
Left: Mai-Tai One™ is the Spectra-Physics Explorer in the compact footprint built power to meet custom end user products.

Spectra-Physics
A Newport Company

For more information on our #1 in UV line of lasers, visit www.spectra-physics.com/uv-lasers

shattering the UV barrier
A NEW PARADIGM FOR UV CAPABILITY,
COST-PERFORMANCE, AND RELIABILITY

Quasar® 355-60:
Groundbreaking UV Capability

- >60 W and >300 µJ/pulse
- 0 to 3.5 MHz repetition rates
- <2 to >100 ns adjustable pulse width
- TimeShift™ programmable pulse profiles
- High volume production for 24/7 applications

Talon™: Disruptive UV Cost-Performance

- >15 W and >300 µJ/pulse
- Lowest cost of ownership with no compromise in features or reliability
- Enabling micromachining with high throughput and lowest cost
- Rapidly ramping volume production

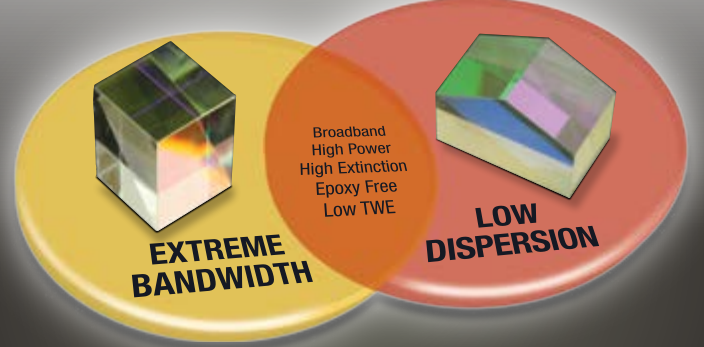
Spectra-Physics
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Precision Photonics

Full-Page Print Ads

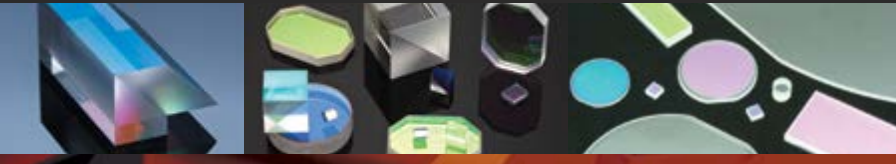
Two Innovative Products,




Broadband
High Power
High Extinction
Epoxy Free
Low TWE

One Common Bond

In order to accommodate your specific needs, PPC has developed two new fused silica polarizers that utilize our CAD® bonding and IBS coating technologies. These cubes are available from stock, and work at many wavelengths so you don't have to put up with expensive custom coatings or long lead times. Email us your requirements today!



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Impossible ideas made possible.



Who's turning your ideas into reality?

To learn more about PPC's epoxy-free bonding, ion-beam-sputtered coatings and how we make the impossible possible, visit us at www.precisionphotonics.com





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Tight tolerances, epoxy-free and a short leadtime...

...how about something challenging?

You've got tough specs, a short deadline and a boss breathing down your neck. You need the part and you need it done right... the first time. That's where we come in. Call or email us your requirements to find out how we make the impossible possible!



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Have Your Cake and Eat it Too!



You don't have to sacrifice bandwidth or extinction ratio to get low dispersion

Until now, there's been no way to polarize femtosecond laser systems without sacrificing wavefront, bandwidth or dispersion control. PPC's new PBS-GVD prism polarizer does it all!

Features: high extinction ratio, high damage threshold, epoxy-free, low dispersion materials, no refraction, broad bandwidth (700-1100 nm), exceptional wavefront quality.



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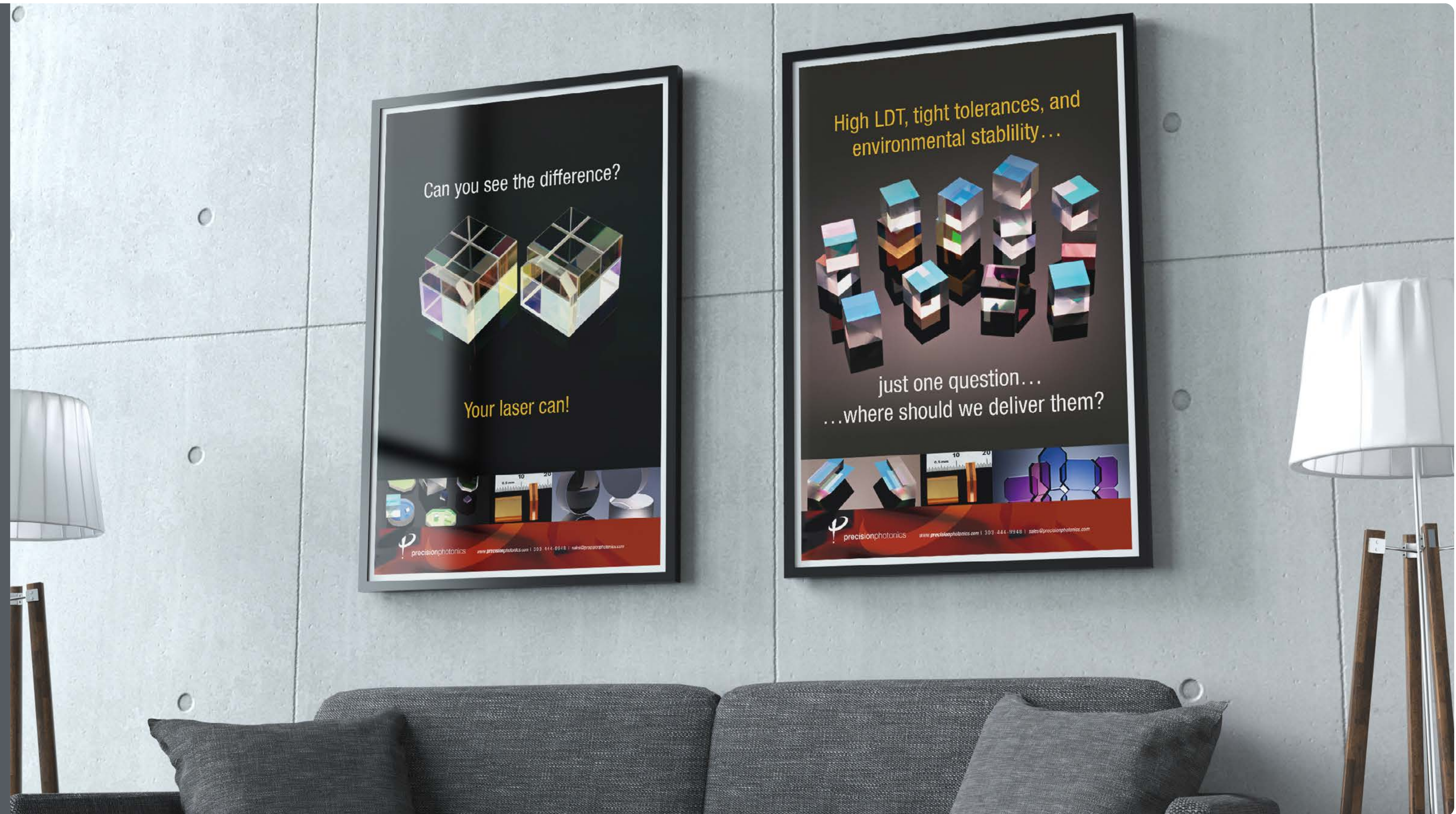
Catalog

Precision Photonics



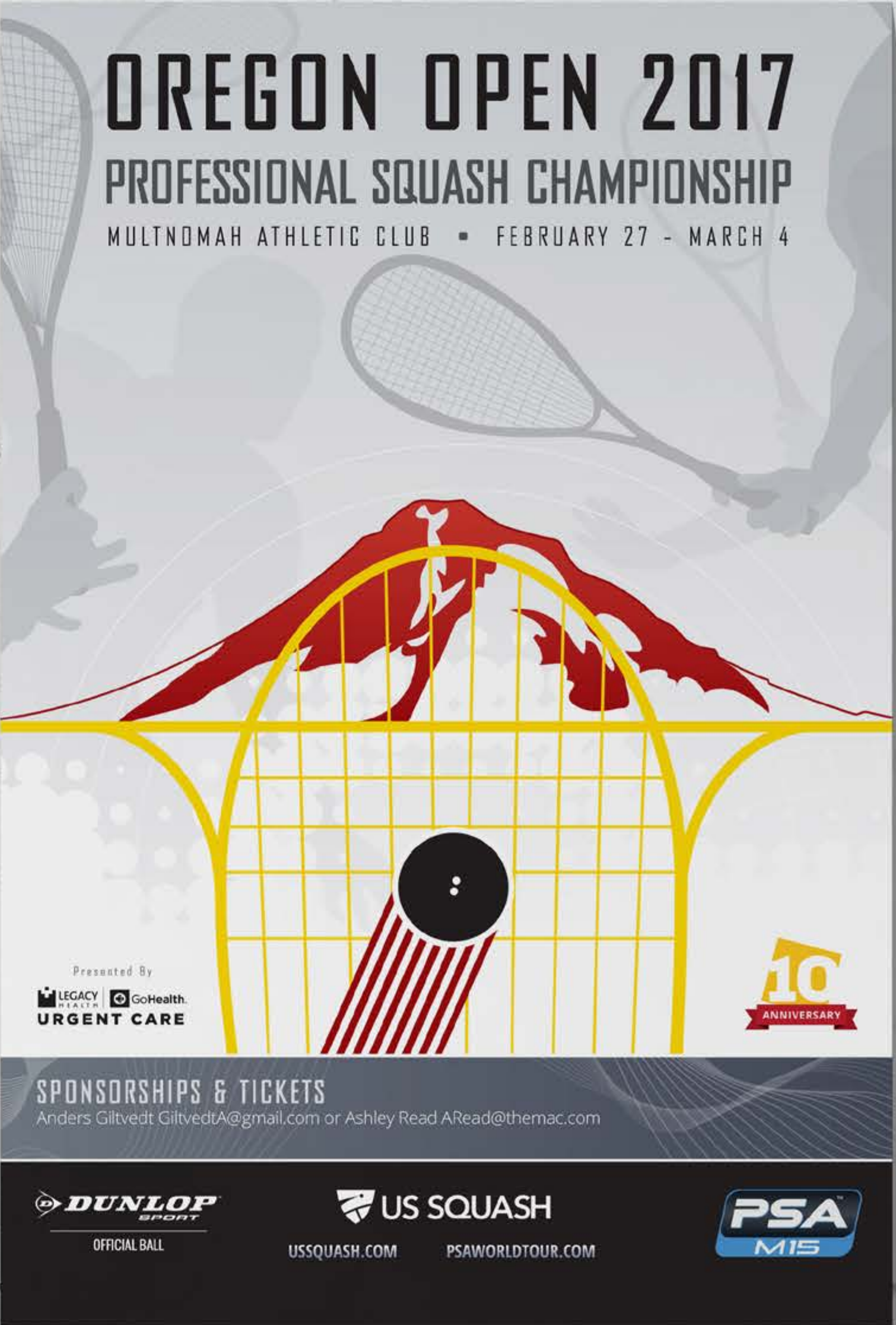
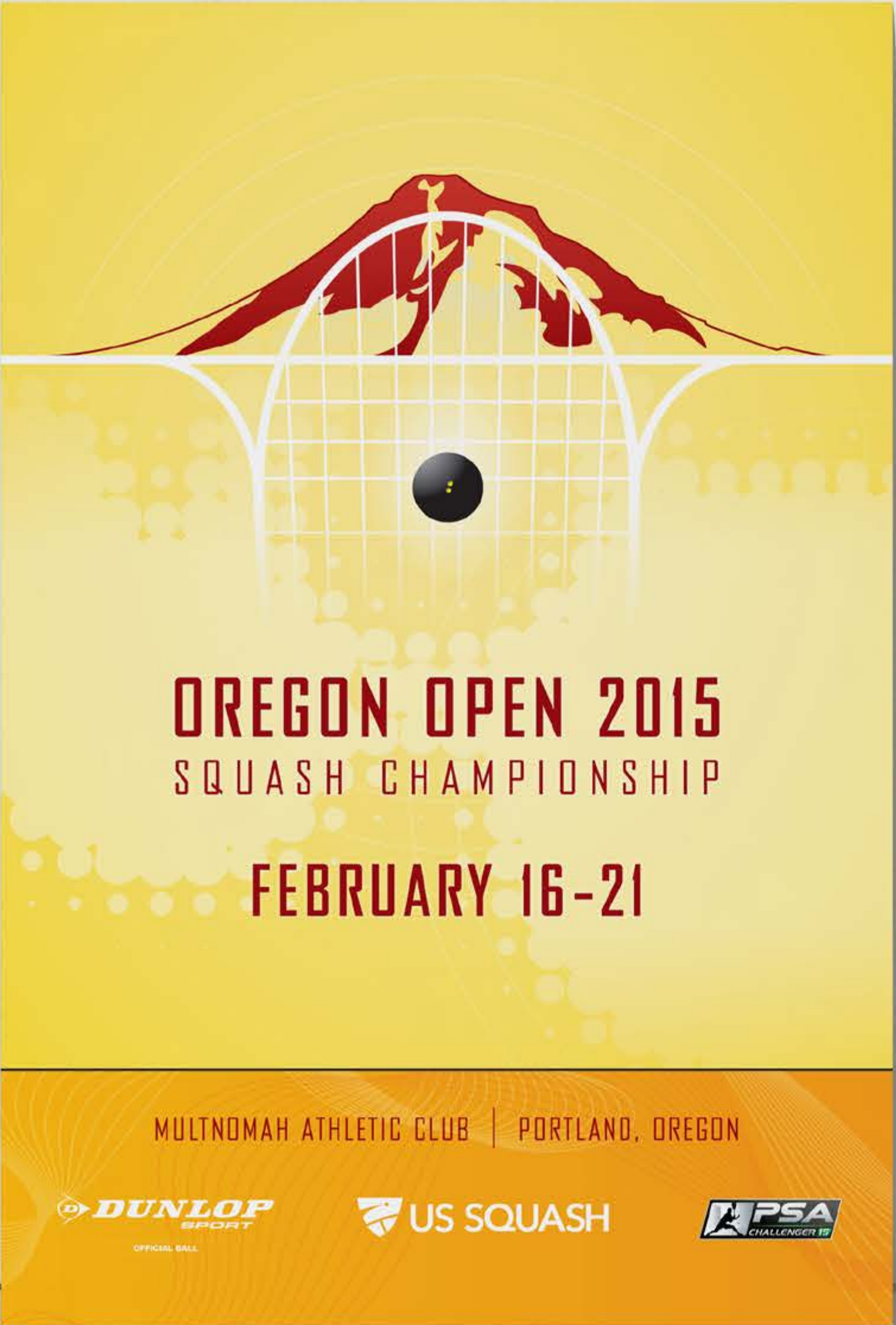
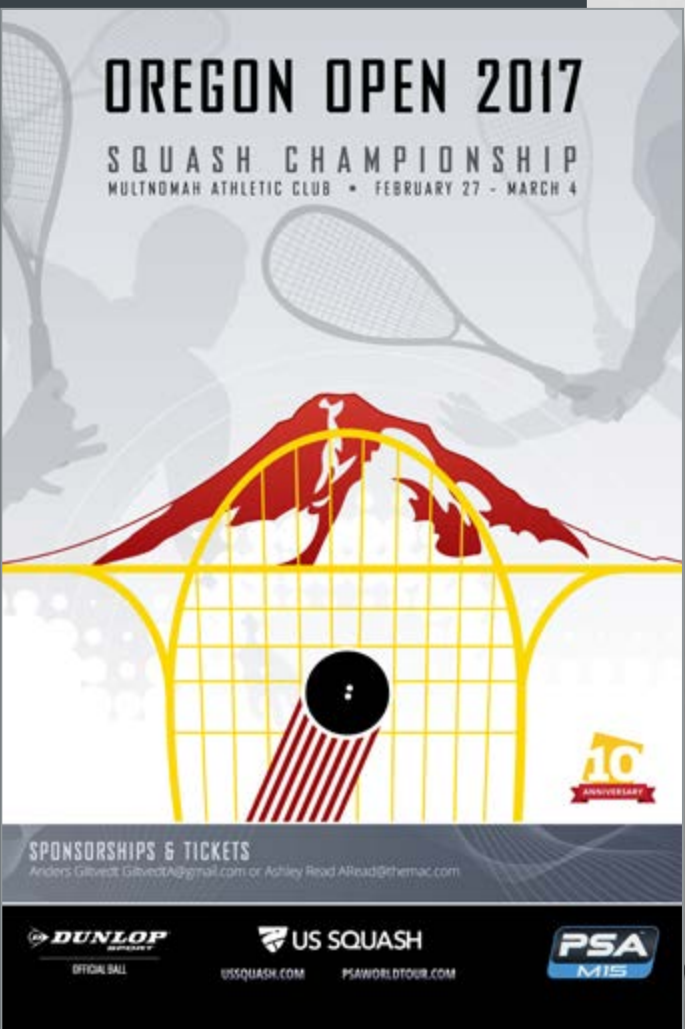
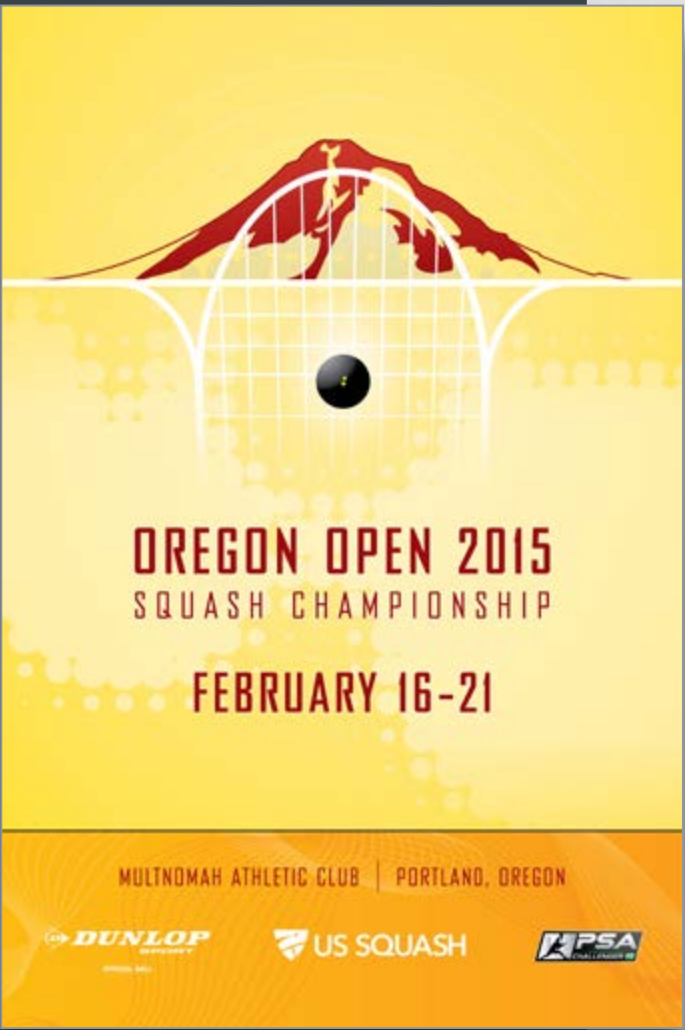
Posters

Precision Photonics



Oregon Open

Squash Tournament Posters



Rollup Banner Stands


Daylight Solutions



Environmental

- ATMOSPHERIC MONITORING AND NETWORKS
- AMBIENT AIR QUALITY
- STACK EMISSIONS MONITORING
- MARINE SHIP EMISSIONS MONITORING
- VEHICLE EMISSIONS MONITORING
- AND MORE...


DAYLIGHT SOLUTIONS



Medical

- BREATH DIAGNOSTICS
- GLUCOSE MONITORING
- HOSPITAL AIR QUALITY MONITORING
- ANESTHESIA MONITORING
- BREATH ALCOHOL DETECTION
- AND MORE...

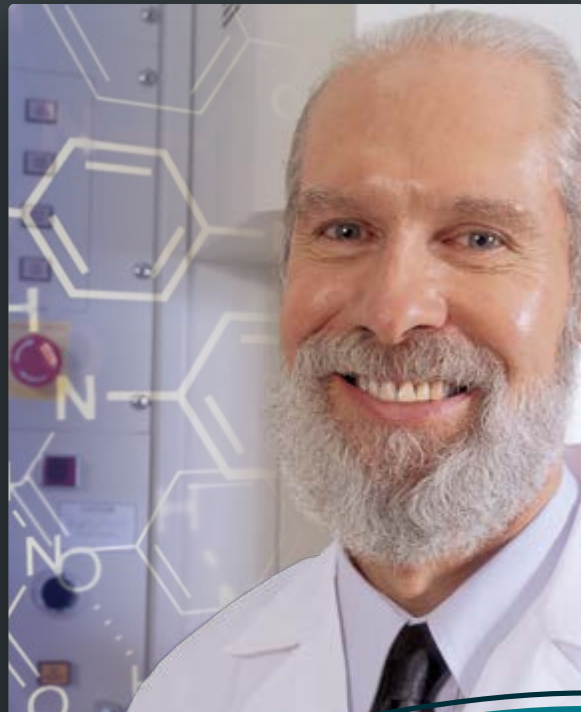
DAYLIGHT SOLUTIONS



Defense

- IRCM
- STAND-OFF EXPLOSIVE DETECTION
- CHEMICAL AGENT DETECTION
- CONTAINER SCREENING
- MASS TRANSIT SCREENING
- THERMAL ILLUMINATION
- AIMING
- AND MORE...


DAYLIGHT SOLUTIONS



Scientific

- MOLECULAR SPECTROSCOPY
- MULTI-SPECIES DETECTION
- COMBUSTION DIAGNOSTICS
- OPO SEEDING
- MID-IR ILLUMINATION
- AND MORE...

DAYLIGHT SOLUTIONS



Industrial

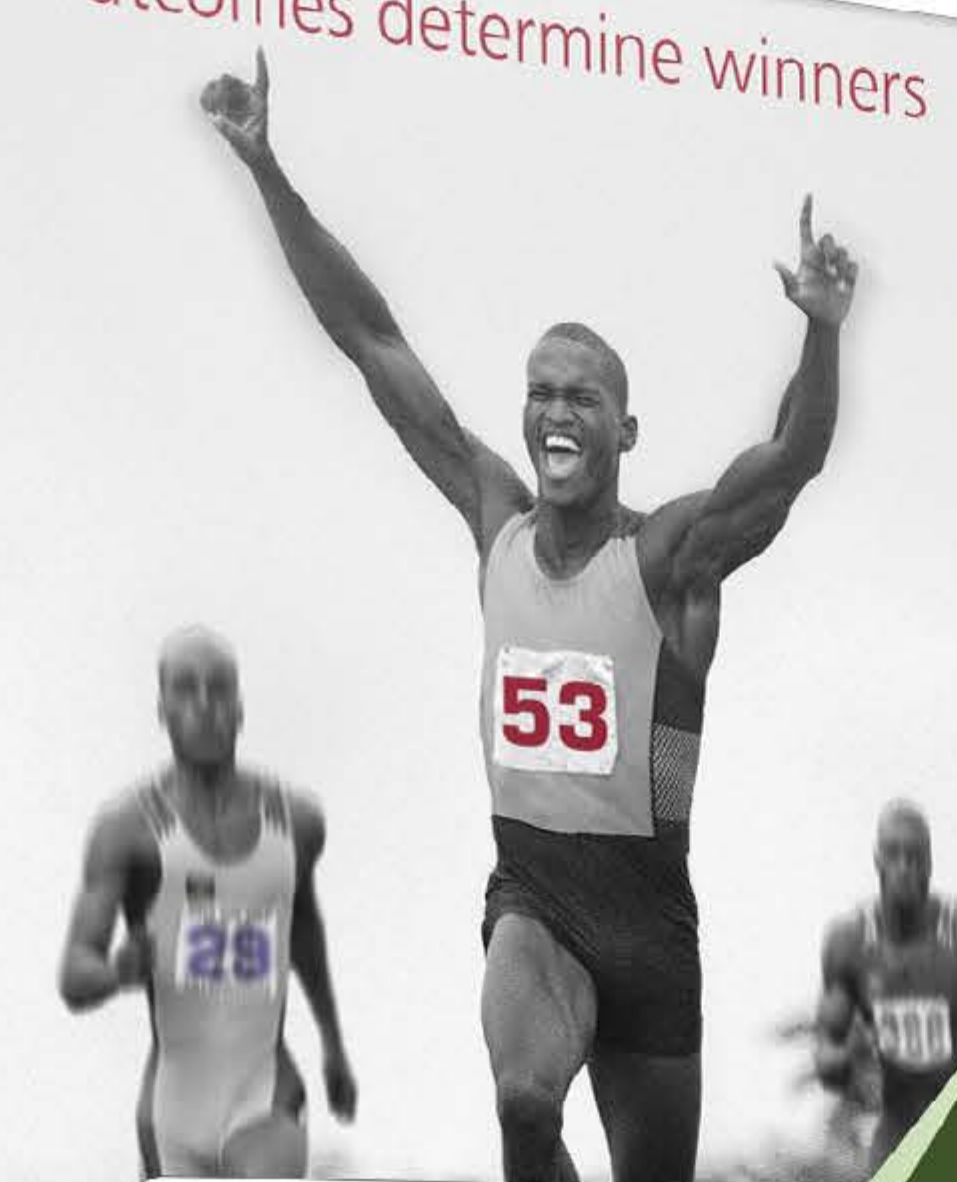
- LEAK DETECTION
- PERSONAL EXPOSURE MONITORING
- NATURAL GAS CONTAMINANT MONITORING
- PETROCHEMICAL PROCESS MONITORING
- PHARMACEUTICAL PROCESS/QUALITY CONTROL
- AND MORE...

DAYLIGHT SOLUTIONS

Rollup Banner Stands

Concentric Medical

outcomes determine winners



Outcomes Compared
proportion of patients with mRS score of ≤ 2 at 90 days

Group	Penumbra	Multi MERCI	Multi MERCI Subset*
All Patients	25% (31/125)	36% (53/160)	42% (46/109)
Revascularized Patients*	29% (30/102)	49% (53/108)	53% (41/77)

■ Penumbra ■ Multi MERCI ■ Multi MERCI Subset*

p=0.040 p=0.0054* p=0.0047* p=0.0019*

p=0.0019

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RETRIEVAL SYSTEM™

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our most efficient retrievers yet



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Introducing The New
merc i® V-Series

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Rollup Banner Stands

Ceterix Orthopaedics

CETERIX[®]
ORTHOPAEDICS



Revolutionizing Meniscus Repairs
with every stitch

Expanded Meniscus Repair Options
Provides a new option to address vertical, horizontal, radial and root tears

Circumferential Compression Stitch
Creates a more anatomic repair by uniformly compressing both the tibial and femoral sides of the tear

All-Inside, All-Suture Implant-Based Repairs
Replaceable cartridge enables suture placement in a single insertion for rapid repairs

Intra-articular Needle
Designed to limit risks to neurovascular structures and allow stitching at the popliteal hiatus

Refer to the Instructions for Use for device-specific indications, adverse effects, warnings and precautions.

CETERIX[®]
ORTHOPAEDICS

New NovoStitch[®] Plus Meniscal Repair System

Now 510K Cleared



REPLACEMENT CARTRIDGE
with pre-loaded suture implant for rapid repairs



LOW PROFILE:
1.6 mm upper jaw to access more tears



Extendable lower jaw slides under the meniscus for **PRECISE STITCH PLACEMENT**




Needle and suture pass vertically (from tibial to femoral) to enable the **CIRCUMFERENTIAL COMPRESSION STITCH**


Refer to the Instructions for Use for device-specific indications, adverse effects, warnings and precautions.

CETERIX[™]
ORTHOPAEDICS


Revolutionizing Meniscus Procedures
with every stitch



Circumferential Compression Stitch



Complex Tears Made Simple



Designed to Limit Risks to Neurovascular Structures

CETERIX[™]
ORTHOPAEDICS

NovoStitch[™]
meniscal suture passer



- All inside
- Suture only
- Tibial to femoral suture passing
- Suture pattern flexibility
- Aims to keep needle intra-articular

Tradeshow Graphics

EBR Systems

10×10 Back Wall



Tradeshow Graphics

Aegea Medical

20×10 Back Wall



Tradeshow Graphics

Second Sight

10×10 Back Wall



Tradeshow Graphics

M Squared Lasers

10×10 Back Wall



Tradeshow Graphics

Ceterix Orthopaedics

10×10 Back Wall



Clients

Partial List

- | | | |
|----------------------|---------------------|-------------------------------|
| Acclarent | Impulse Dynamics | Optimedica |
| Aegea Medical | Intersect 360 | Picarro |
| Ardian | Intersect ENT | Precision Photonics |
| Arstasis | Kalera Medical | Pristine Surgical |
| Asahi Intecc | Los Gatos Research | Procept BioRobotics |
| Augmedics | M Squared Lasers | Qnovo |
| Ceterix Orthopaedics | Medtronic | Route 92 Medical |
| Cognition Med | Miramar Labs | Second Sight Medical Products |
| Concentric Medical | Moximed | Spectra-Physics |
| Covidien | NeoTract | Stryker Corporation |
| Cytovale | Nevro | The Detection Group |
| Daylight Solutions | New Focus | Topcon Medical Systems |
| EBR Systems | Newport Corporation | UNT Health Science Center |
| IceCure Medical | Nihon Kohden | Vave Health |

Thank You

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