UNITED STATES SECURITIES AND EXCHANGE COMMISSION

WASHINGTON, DC 20549

FORM 8-K

CURRENT REPORT PURSUANT TO SECTION 13 OR 15(D) OF THE SECURITIES EXCHANGE ACT OF 1934

Date of report (Date of earliest event reported): January 12, 2015

SECO	ND SIGHT MEDICAL PRODUCTS, INC.
(Ex	xact Name of Registrant as Specified in Its Charter)
	California
	(State or Other Jurisdiction of Incorporation)
 333-198073	02-0692322
(Commission File Number)	(IRS Employer Identification No.)
	12744 San Fernando Road, Building 3
	Sylmar, California 91342
	(Address of Principal Executive Offices)
	(818) 833-5000
(Reg	gistrant's Telephone Number, Including Area Code)
(Former I	Name or Former Address, if Changed Since Last Report)
ppropriate box below if the Form 8-K filing is intencruction A.2. below):	ded to simultaneously satisfy the filing obligation of the registrant under any of the following provisions (see
Written communications pursuant to Rule 425 unde	er the Securities Act (17 CFR 230.425)
Soliciting material pursuant to Rule 14a-12 under the	he Exchange Act (17 CFR 240.14a-12)
Pre-commencement communications pursuant to Ru	ule 14d-2(b) under the Exchange Act (17 CFR 240.14d-2(b))
Pre-commencement communications pursuant to Re	ule 13e-4(c) under the Exchange Act (17 CFR 240.13e-4(c))

ITEM 7.01. REGULATION FD DISCLOSURE

A copy of a slide presentation that Second Sight Medical Products, Inc. ("Second Sight ") will use during presentations made before individuals and small groups at the JP Morgan 33rd Annual Healthcare Conference, January 12, 2015 through January 15, 2015 (the "Presentation Materials"), is attached to this Current Report on Form 8-K as Exhibit 99.1 and is incorporated by reference herein. The Presentation Materials speak as of the date of this Current Report on Form 8-K. While Second Sight may elect to update the Presentation Materials in the future or reflect events and circumstances occurring or existing after the date of this Current Report on Form 8-K, Second Sight specifically disclaims any obligation to do so. Additionally, Second Sight has posted the Presentation Materials on the Investor Relations section of Second Sight's website: http://investors.secondsight.com. The information contained in this Item 7.01 and Exhibit 99.1 hereto shall not be deemed "filed" for purposes of Section 18 of the Securities Exchange Act of 1934, as amended (the "Exchange Act"), or incorporated by reference in any filing under the Securities Act of 1933, as amended, or the Exchange Act, except as shall be expressly set forth by reference in such a filing.

ITEM 9.01 FINANCIAL STATEMENTS AND EXHIBITS

(d) Exhibits

Exhibit No. Description

99.1 Second Sight Medical Products, Inc. Investor Presentation dated January 2015

SIGNATURES

Pursuant to the requirements of the Securities Exchange Act of 1934, the Registrant has duly caused this report to be signed on its behalf by the undersigned, hereunto duly authorized.

SECOND SIGHT MEDICAL PRODUCTS, INC.

By: /s/ Thomas B. Miller
By: Thomas B. Miller
Chief Financial Officer

Date: January 12, 2015





Investor Presentation

NASDAQ: EYES

January 2015

Forward Looking Statements



This presentation contains certain forward-looking information about Second Sight that is intended to be covered by the safe harbor for "forward-looking statements" provided by the Private Securities Litigation Reform Act of 1995, as amended. Forward-looking statements are statements that are not historical facts. Words such as "anticipate," "believe," "estimate," "expect," "intend," "may," "plan," "predict," "project," "target," "potential," "will," "would," "could," "should," "continue," "strong," "up coming," and similar expressions are intended to identify forward-looking statements. These statements include, but are not limited to, statements regarding our ability to successfully develop and commercialize our products; our ability to expand our long-term business opportunities; financial projections and estimates and their underlying assumptions; and future performance.

In this document, we refer to information regarding potential markets for products and other industry data. We believe that all such information has been obtained from reliable sources that are customarily relied upon by companies in our industry. However, we have not independently verified any such information.

Forward-looking statements may address the following subjects among others: expected products, applications, customers, technologies and performance, coverage and insurance reimbursements, results of clinical studies, success of research and development and our expectations concerning our business strategy. Forward-looking statements involve inherent risks and uncertainties which could cause actual results to differ materially from those in the forward-looking statements, as a result of various factors including those risks and uncertainties referred to in the risk factors section of the final prospectus filed with the Securities and Exchange Commission relating to our Registration Statement on Form S-1 for our IPO. The audience is cautioned not to place undue reliance on these forward-looking statements that speak only as of the date hereof, and we do not undertake any obligation to revise and disseminate forward-looking statements to reflect events or circumstances after the date hereof, or to reflect the occurrence of or non-occurrence of any events.



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Second Sight's Technology Platform



CNN Video: 'Bionic eye' lets blind man 'see' again



http://edition.cnn.com/video/data/2.0/video/international/2014/06/18/spc-vital-signs-roger-pontz-bionic-eve.cnn.htm

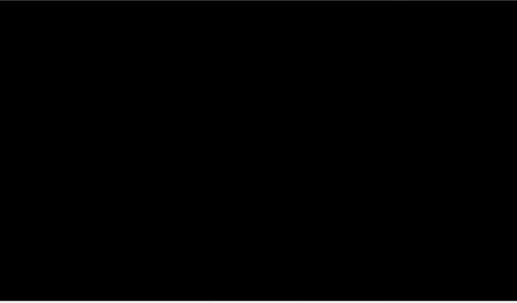
Second Sight's Purpose: Restoring vision to the blind



Second Sight's Technology Platform

Nasdaq: EYES





https://www.youtube.com/watch?v=CiyGOUHD2nI

Second Sight's Purpose: Restoring vision to the blind



Corporate Summary



- Restoring vision to the blind with the Argus II platform technology
- · Targeting significant addressable market of over 8 million people
- Commercial stage FDA, Canada, EU, & Turkey regulatory approvals
- Strong financial position
 - Successful IPO in November 2014 raised \$36.2M total gross.
 - · Company is debt free
- Shares outstanding
 - Total shares outstanding: 35.3M
 - Fully diluted shares including options and warrants: 39.6M



Significant Addressable Markets

Nasdaq: EYES

39 million people worldwide are legally blind

8 million patients globally are legally blind due to unpreventable causes

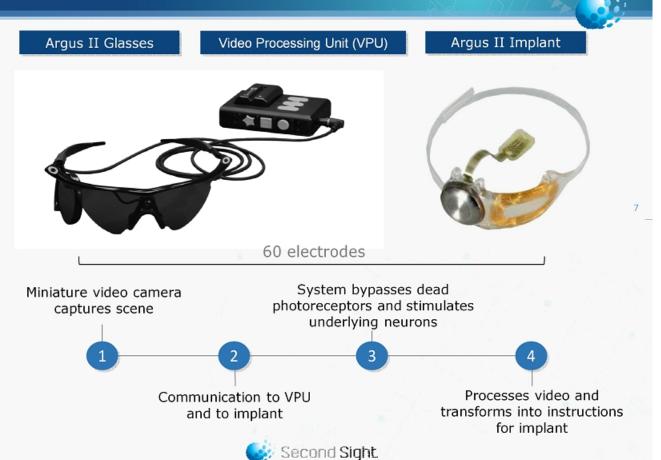
Second Sight's Global Addressable Markets

(# individuals worldwide)





The Argus® II System – A 25 Year Journey



lasdaq: EYES

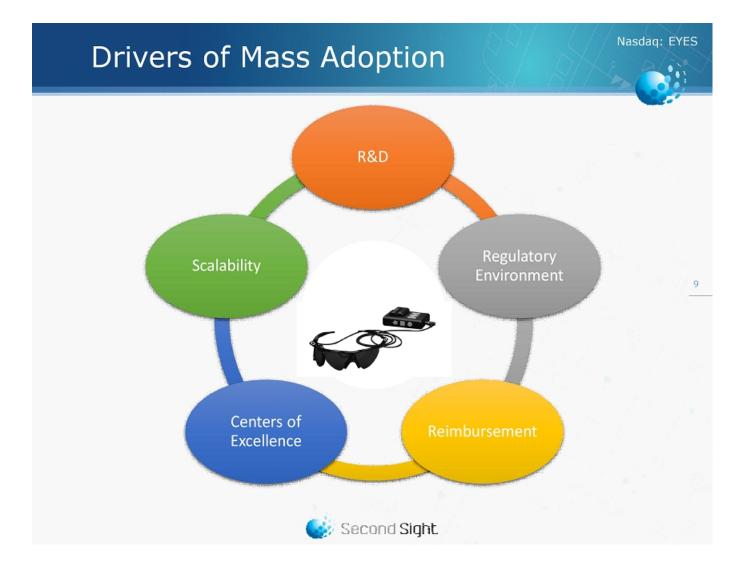
Experienced Management and Board

Decades of Experience Creating Value from Disruptive Technology

Robert Greenberg	Alfred E. Mann
President, Chief Executive	Chairman of the Board of
Officer & Director	Directors & Founder
 Co-managed the Alfred E. Mann	 Directs MannKind Corporation Served as CEO of MiniMed (acquired
Foundation Served as lead reviewer for IDEs and	by Medtronic) and Pacesetter
510(k)s at the Office of Device	Systems; Co-CEO of Advanced
Evaluation at FDA	Bionics Corporation

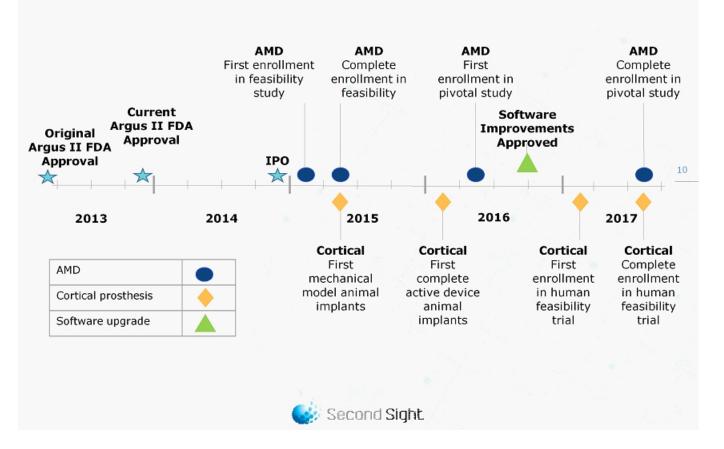
William J. Link	Aaron Mendelsohn	Gregg Williams	
Director	Director & Founder	Director	
 Co-founder and managing director of Versant Ventures Founded and served as Chairman and CEO of Chiron Vision Experienced ophthalmology investor 	 Served on the board of Advanced Bionics Founder and director of MRG, sold to Medtronic 	 CEO of Williams International Corporation Director of General Aviation Manufacturers Association 	





R&D and Regulatory Milestones





R&D: Software Upgrades



Resolution enhancement without adding electrodes

- Controlling the relative stimulation applied to adjacent electrodes can produce spatial patterns of stimulation between electrodes ("virtual electrodes")
- Potential resolution enhancement: 10x 100x at the pixel level
- · Large body of work to draw upon in cochlear implant technology
- · Capital efficient path to resolution enhancement
- · Key variables:
 - · Relative pulse amplitude in adjacent electrodes
 - · Pulse shape
 - · Pulse duration

From Bonham and Litvak, "Current Focusing and Steering," Hearing Research 242 (2008), 141-153.



R&D: Expanding into AMD



Preliminary data indicates Argus II may be an effective treatment for AMD

Experimental work conducted in Armand Tanguay Jr.'s lab at USC indicated simulations with retinal prostheses in AMD patients may:

- Improve time to grasp a target object and ability to avoid obstacles to grasping a target
- · Improve functional depth task performance
- Allow blind patients to perform daily tasks with more ease, accuracy, and speed

Human experiments at Johns Hopkins produced phosphenes in two AMD patients



R&D: Expanding into Direct Cortical Stimulation

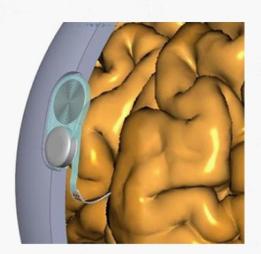


The Orion I visual prosthesis – low development risk, 5 million+ patients

Objective: bypass the optic nerve and directly stimulate the visual cortex

Risks mitigated:

- Orion I requires relatively minor modifications to the Argus II device
- Direct cortical stimulation to restore vision previously demonstrated by multiple academic groups including Brindley, Dobelle, and NIH researchers
- Clinical precedent FDA approval recently obtained by NeuroPace for the NeuroPace RNS System, a brain cortex neurostimulation device for the treatment of epilepsy





U.S. Reimbursement

- Argus II candidates are primarily Medicare Beneficiaries
- In the U.S. many reimbursement objectives have been met:
 - Medicare codes for the device and surgical procedure (CPT, ICD-9-CM, HCPCS)
 - Transitional pass-through payment from Medicare for the device
 - Coverage with Palmetto and several Medicare Advantage & Commercial payers



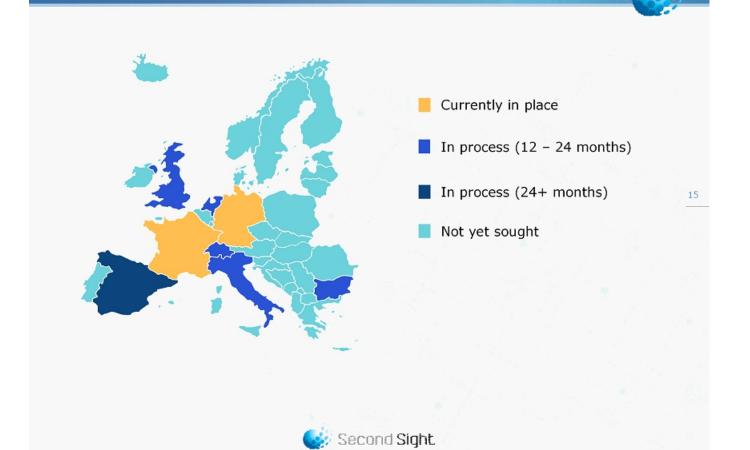
VA, NC, SC, WV	Palmetto Medicare	Covered
U.S.	Health Net	Covered
PA, NJ, WV	Ameri-Health	Covered
PA	Independ-ence Blue Cross	Covered
AR	BCBS of Arkansas	Covered
MI	Priority Health (MA)	Covered
FL	AV Med	Covered
MN	Medica (MA)	Covered under HUD; PA req'd
MI	BCBS of Michigan (MA)	PA covered

MI	Humana (MA)	PA covered 14
IL	Humana (PPO)	PA covered
CA	Cigna (PPO)	PA covered
CA	Kaiser-SC	OON Coverage
NC	Humana (MA)	PA covered
NC	Group Health (MA)	ALI
NY	Emblem Health	PA covered
TX	BCBS (MA)	PA covered
TX	MA OON*	PA covered
FL	Wellcare (MA)	PA (OON) covered



European Reimbursement





Implanting Centers Worldwide



- North America 11 centers; in discussions with 12 more
- EU/Middle East 12 centers; in discussions with 13 more
- · Asia partnerships anticipated as technology platform matures

North America	Germany	France
Kellogg – Univ. Michigan	University Aachen	CHU Bordeaux
Univ. Southern California	University Cologne	CHU Strasbourg
Toronto Western Hospital	University Hamburg	CHNO des XV-XX (Paris)
Wills Eye – Philadelphia	University Lübeck	
Duke Eye Center	City Karlsruhe	Italy
Texas Retina Assoc. – Dallas	Clinic Sulzbach	Firenze
Bascom Palmer-Univ. Miami		Camposanpierro (Venice)
Wilmer – Johns Hopkins		
Emory University		
Univ. Illinois Chicago	Saudi Arabia	
Mayo Clinic - Minnesota	Saudi Alabia	
	King Khaled Eye Specialist Hospital	
	Second Sight	

Facilities and Manufacturing

- Nasdaq: EYES
- · State of the art manufacturing facility located in Sylmar, California
- 10,000 square feet of controlled environment rooms (CERs).
- Current capacity: ~1200 units / year

10 devices / month

- Current manufacturing capacity
- Utilizing half the space
- Current staff level

Scale up to

100 devices / month

- Same manufacturing facility
- Utilizing the full space
- Additional staff
- · Using two full shifts

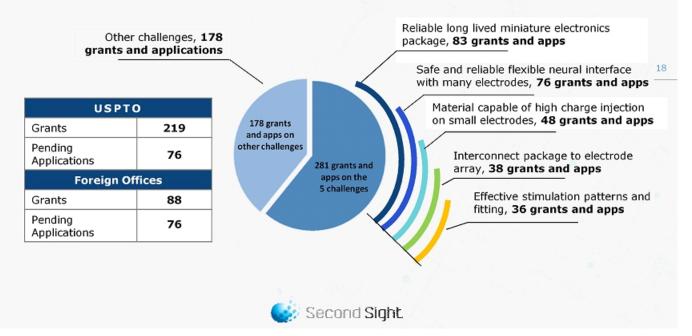






Large portfolio creates significant barriers to entry

We solved five very difficult technical problems that to our knowledge no other company has solved. Our patent portfolio contains a large number of claims covering these solutions:



Nasdaq: EYES

Competitive Landscape

Dominant industry position for the foreseeable future

	Regulator CE	y Approval FDA	Commercialized	Limitations
retina implant (Germany)	√	X	×	 Most devices reported to fail within 3-9 months postimplant 8 hour surgical procedure Requires clear eye optics and cannot be easily adapted to cortical stimulation
(France)	×	×	×	 Employs optical data link, requiring clear optics. Cannot be easily adapted to cortical stimulation
Eye & Health Care NIDEK CO., LTD. (Japan)	×	×	×	Current implant tested for a few months in two subjects
National (Israel)	×	×	×	No human implantation
,		Se	cond Sight	

Major Awards & Recognition









2013 Medical Device Manufacturer of the Year

















Investment Highlights



- Restoring vision to the blind with the Argus II platform technology
- · Targeting significant addressable market of over 8 million people
- Securing our market leading position with strong patent protection
- Ensuring first mover advantage as the only device with U.S. FDA approval
- Demonstrating reimbursement success in the U.S. and Europe
- Enhancing financial flexibility to execute strategic objectives with successful IPO and strong balance sheet



Contact



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Second Sight Medical Products

Everyone Should Have Vision™

