## **UNITED STATES SECURITIES AND EXCHANGE COMMISSION**

Washington, D.C. 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): March 18, 2019

## HARROW HEALTH, INC.

(Exact name of registrant as specified in its charter)

<b>Delaware</b> (State or other jurisdiction of incorporation)	<b>001-35814</b> (Commission File Number)	<b>45-0567010</b> (IRS Employer Identification No.)			
12264 El Camino Real, Suite 350 San Diego, CA (Address of principal executive offices)		<b>92130</b> (Zip Code)			
Registrant's to	elephone number, including area code: (858) 7	04-4040			
$\mathbf{N}/\mathbf{A}$					
(Former n	ame or former address if changed since last rep	port.)			
Check the appropriate box below if the Form 8-K filing is provisions:	intended to simultaneously satisfy the filing o	bligation of the registrant under any of the following			
[ ] Written communications pursuant to Rule 425 under the	he Securities Act (17 CFR 230.425)				
[ ] Soliciting material pursuant to Rule 14a-12 under the	Exchange Act (17 CFR 240.14a-12)				
[ ] Pre-commencement communications pursuant to Rule 14d-2(b) under the Exchange Act (17 CFR 240.14d-2(b))					
Pre-commencement communications pursuant to Rule 13e-4(c) under the Exchange Act (17 CFR 240.13e-4(c))					

#### Item 7.01. Regulation FD Disclosure

Attached as Exhibit 99.1 to this Item 7.01 is a presentation of Harrow Health, Inc. (the "Company"), that is being used by the management of the Company at investor conferences and at meetings describing the Company.

The information contained in Item 7.01 of this report and in Exhibit 99.1 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 specific reference in such a filing.

#### Item 9.01. Financial Statements and Exhibits

(d)	Exhibits
Item	Description
99.1	Harrow Health, Inc. Corporate Presentation dated March 2019

#### **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.

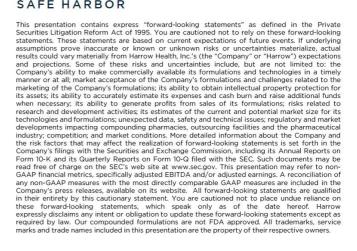
#### HARROW HEALTH, INC.

Dated: March 18, 2019 By: /s/ Andrew R. Boll

Name: Andrew R. Boll
Title: Chief Financial Officer









# **Harrow Health Introduction**

#### VISION

 Mitigate investment risk of drug development for the benefit of shareholders and patients

#### **VALUE CREATION**

- We found pharmaceutical companies
- · We finance them
- We own:
  - · large equity stakes, and
  - royalties on many of the drug candidates they develop





# **Harrow Health Introduction**



# FINANCIAL METRICS



# **Consolidated Financials**

#### **TRENDS**

- Revenue Growth:

   \$100M rev run rate goal in 2021

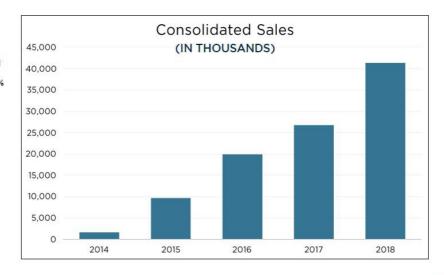
   123% revenue CAGR 2014-2018
- Consolidated revenue grew 55% from 2017-2018
- Q3-Q4 2018 ophthalmology organic revenue growth of 12%
   New ophthalmology product launches expected in 2019

#### **Gross Margins:**

- · Continued expansion, hit 64% in Q4-2018, an all-time high
  Medium-term (2020-21) Gross
- margin targets of ≥70%

#### Profitability:

· Adjusted earnings expected in the second half of 2019

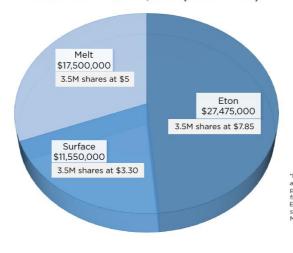






# **Equity Portfolio**

# HARROW'S DECONSOLIDATED EQUITY PORTFOLIO ESTIMATED VALUE: \$56M (NON-GAAP)\*



\*Melt and Surface equity values are estimated and based on the conversion price of Series A preferred stock - their most recently completed financing, which is not a U.S. GAAP measure. Eton value is calculated based on the closing stock market price of Eton's common stock as of Mar. 12, 2019





# **Royalty Rights Portfolio**

	DRUG CANDIDATE	PROPOSED INDICATION	MARKET OPPORTUNITY	CLINICAL STAGE	ROYALTY RATE
ETON	CT-100	INFANTILE SPASMS, RHEUMATIOID ARTHRITIS	\$1.1B+ (Acthar® Gel '17 sales¹)	PRE-CLINICAL	6%
SURFACE	SURF-100	CHRONIC DRY EYE	\$1.5B+ (Restasis®/ Xiidra® '17 sales¹)	EXPECT PHASE II DATA IN 2020	4%
	SURF-200, 201	EPISODIC DRY EYE	\$1B + (Comp: Kala Pharma)	EXPECT PHASE II DATA IN 2020	4%
	SURF-300, 301	REFRACTORY DRY EYE	\$1B+	EXPECT PHASE II DATA IN 2020	6%
MELT	MELT-100	CONSCIOUS SEDATION	\$1B+ (Up to 100M U.S. uses annually <sup>2-12</sup> )	PHASE III DATA EXPECTED IN 2020/21	UP TO 8%
MAYFIELD	MAY-66	PEYRONIE'S DISEASE	Up to -95,000 U.S. men diagnosed annually <sup>1</sup>	PRE-CLINICAL	N/A
	MAY-88	INTERSTITIAL CYSTITIS	Up to ~12% of U.S. women affected <sup>13</sup>		
RADLEY	RAD-100, 101 RAD-200 RAD-300	RARE DISEASES/ORPHAN INDICATIONS	N/A	PRE-CLINICAL	N/A

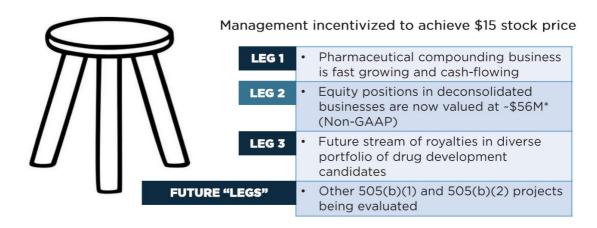




# **SUMMARY**



# **Harrow Health Project 15**





\*Melt and Surface equity values are estimated and based on the conversion price of Series A preferred stock - their most recently completed financing, which is not a U.S. GAAP measure.

Eton value is calculated based on the closing stock market price of Eton's common stock as of March 12, 2019.



# APPENDIX AND REFERENCES



## References

- Harrow Health internal business data, including IMS data, 2015-2019, and proprietary surveys, 2015-2019

- Market Scope, LLC, Comprehensive Report on the Global IOL Market (2013, May).
   Allen, A. (2007). Vasectomy Risks and Benefits. Retrieved November 08, 2016, from http://www.webmd.com/men/features/vasectomy-risks-benefits
   US Market Report Suite for Gastrointestinal Endoscopic Devices 2017 MedSuite. (2016, August 01). Retrieved January 08, 2017, from https://idataresearch.com/product/us-market-report-suite-for-gastrointestinal-endoscopic-devices-2017-medsuite/
   Endodontic Facts by the American Association of Endodontists. (n.d.). Retrieved January 07, 2017, from http://www.aae.org/ about-aae/news-
- 6. Sklavos, M. M., Spracklen, C. N., Saftlas, A. F., & Pinto, L. A. (2014, February 23). Does Loop Electrosurgical Excision Procedure of the Uterine Cervix Affect Anti-Müllerian Hormone Levels? Retrieved January 08, 2017, from https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3953513/ and Centers for Disease Control and Prevention -United States, 2013. (2016, November 24). Retrieved January 07, 2017, from https://www.cdc.gov/mmwr/volumes/65/ss/ss6512a1.htm
- 7. Voigt, J., & Mosier, M. (2013, September). A powered bone marrow biopsy system versus manual methods: a systematic review and meta-analysis of randomised trials. Retrieved January 08, 2017, from https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3756462/
- 8. Internal estimate based on data from National Hospital Ambulatory Medical Care Survey: 2015 Emergency Department Summary Tables https://www.cdc.gov/nchs/data/nhamcs/web\_tables/2015\_ed\_web\_tables.pdf
- ASPS 2015 Plastic Surgery Statistics Report American Society of Plastic Surgeons. (2015). Retrieved January 8, 2017, from https://d2wirczt3b6wjm.cloudfront.net/News/Statistics/2015/plastic-surgery-statistics-full-report-2015.pdf
- $10. Internal\ estimate\ based\ on\ data\ from\ S.\ Amin\ (2015)\ ;\ Trends\ in\ Fracture\ Incidence:\ A\ Population-Based\ Study\ over\ 20\ Years$ https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3929546/

- https://www.ncbi.nim.nin.gov/pmc/articles/rMc.3929349/.

  11. IMV Medical Information Division, Inc. Benchmark Report MR2013 (2013, July). Retrieved December 15, 2016.

  12. LaPointe. Bunion Surgery: A Prospective Clinical Outcomes Study; http://www.podiatryinstitute.com/pdfs/Update\_2001/2001\_11.pdf

  13. Centers for Disease Control and Prevention United States. (2015, January). Retrieved February 27, 2019, from <a href="https://www.cdc.gov/ic/index.html">https://www.cdc.gov/ic/index.html</a>





## **Published Clinical Data**

# Kindle, Trevor, MD, et al. (2018, January). Safety and efficacy of intravitreal injection of steroid and antibiotics in the setting of cataract surgery and trabecular microbypass stent. Journal of Cataract and Refractive Surgery.

In a study of 483 eyes undergoing cataract surgery with concomitant trabecular microbypass stent insertion, there were no statistically significant differences in the safety profiles of a study group of 234 eyes receiving an intravitreal injection (pars plana) of 0.2mL of Dropless\* at the time of surgery compared to a control group of 249 eyes that received a standard topical regimen postoperatively. To measure safety, intraocular pressure was recorded as were cases of inflammation, cystoid macular edema, infection, or retinal detachments.

#### Lindstrom, R.L., et al. (2017, February). Dropless Cataract Surgery: An Overview. Current Pharmaceutical Design.

Compliance issues are diminished with Dropless Therapy compared to standard post-surgery topical drop regimens. Cost savings to patients can range from \$200 to \$600 per cataract procedure. Staff time is reduced without patient, insurance and pharmacy callbacks about eye drop substitutions and confusion over topical regimens. A retrospective review of Dropless Therapy cases found no postoperative endophthalmitis. Post-surgery infection and inflammation rates were similar to reported rates with other alternative prophylactic therapies, such as topical drops.

## Tyson, S. L., et al. (2017, January). Clinical outcomes after injection of a compounded pharmaceutical for prophylaxis after cataract surgery: a large-scale review. Current Opinion in Ophthalmology.

No major intraoperative complications associated with the transzonular injection technique. There were no cases of postoperative endophthalmitis. Rates of infection and inflammation reported in this retrospective review of 1,541 cases from 922 patients receiving a transzonular injection of Tri-Moxi-Vanc for prophylaxis after cataract surgery appear similar to reported rates with alternative prophylactic therapies such as topical drops.

## Fisher, B. L., & Potvin, R, (2016, July 18). Transzonular vitreous injection vs a single drop compounded topical pharmaceutical regimen after cataract surgery. Current Pharmaceutical Design.

Review of the rationale for reducing topical therapy in cataract surgery prophylaxis, and what is known to date about the efficacy and safety of the Dropless approach. Both groups expressed similar satisfaction with surgery, but patients who received Dropless preferred the overall experience (P=0.01).







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