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): November 27, 2018

	TherapeuticsMD, Inc.				
(Exact Name of Registrant as Specified in its Charter)					
Nevada	001-00100	87-0233535			
(State or Other Jurisdiction of Incorporation)	(Commission File Number)	(IRS Employer Identification No.)			
surfaction of meorporation)		racinitication (vo.)			
	6800 Broken Sound Parkway NW, Third Floor Boca Raton, FL 33487				
	(Address of Principal Executive Office) (Zip Code)				
Registra	nt's telephone number, including area code: (561) 961-	-1900			
Check the appropriate box below if the Form the following provisions:	8-K filing is intended to simultaneously satisfy the filing	ng obligation of the registrant under any of			
	125 under the Securities Act (17 CFR 230.425) 2 under the Exchange Act (17 CFR 240.14a-12)				
	ant to Rule 14d-2(b) under the Exchange Act (17 CFR				
☐ Pre-commencement communications pursu	ant to Rule 13e-4(c) under the Exchange Act (17 CFR	240.13e-4(c))			
	is an emerging growth company as defined in Rule 40 Exchange Act of 1934 (§240.12b-2 of this chapter).	05 of the Securities Act of 1933 (§230-405			
Emerging growth company □					
	neck mark if the registrant has elected not to use the extandards provided pursuant to Section 13(a) of the Exc				

Item 7.01. Regulation FD Disclosure.

TherapeuticsMD, Inc. is furnishing as Exhibit 99.1 to this Current Report on Form 8-K an investor presentation which will be used, in whole or in part, and subject to modification, on November 27, 2018 and at subsequent meetings with investors or analysts.

The information in this Current Report on Form 8-K (including the exhibit) is being furnished pursuant to Item 7.01 of Form 8-K and shall not be deemed to be "filed" for the purpose of Section 18 of the Securities Exchange Act of 1934, as amended, or otherwise subject to the liabilities of that section, nor will any of such information or exhibits be deemed incorporated by reference into any filing under the Securities Act of 1933, as amended, or the Securities Exchange Act of 1934, as amended, except as expressly set forth by specific reference in such filing.

Item 9.01. Financial Statements and Exhibits.

(d) Exhibits

Exhibit

Number Description

99.1 TherapeuticsMD, Inc. presentation dated November 2018.

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.

Date: November 27, 2018 THERAPEUTICSMD, INC.

By: /s/ Daniel A. Cartwright
Name: Daniel A. Cartwright

Name: Daniel A. Cartwright

Title: Chief Financial Officer



Forward-Looking Statements

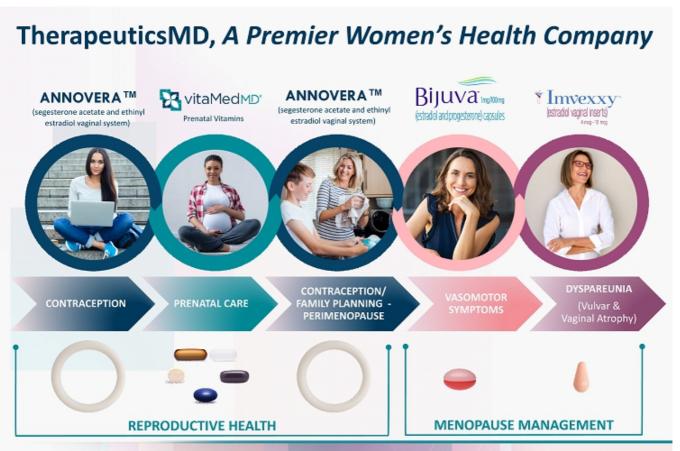
This presentation by TherapeuticsMD, Inc. (referred to as "we" and "our") may contain forward-looking statements. Forward-looking statements may include, but are not limited to, statements relating to our objectives, plans and strategies, as well as statements, other than historical facts, that address activities, events or developments that we intend, expect, project, believe or anticipate will or may occur in the future. These statements are often characterized by terminology such as "believe," "hope," "may," "anticipate," "should," "intend," "plan," "will," "expect," "estimate," "project," "positioned," "strategy" and similar expressions and are based on assumptions and assessments made in light of our managerial experience and perception of historical trends, current conditions, expected future developments and other factors we believe to be appropriate.

Forward-looking statements in this presentation are made as of the date of this presentation, and we undertake no duty to update or revise any such statements, whether as a result of new information, future events or otherwise. Forward-looking statements are not guarantees of future performance and are subject to risks and uncertainties, many of which may be outside of our control. Important factors that could cause actual results, developments and business decisions to differ materially from forward-looking statements are described in the sections titled "Risk Factors" in our filings with the Securities and Exchange Commission, including our most recent Annual Report on Form 10-K and Quarterly Reports on Form 10-Q, as well as our current reports on Form 8-K, and include the following: our ability to maintain or increase sales of our products; our ability to develop and commercialize IMVEXXYTM, ANNOVERATM, BIJUVATM and our hormone therapy drug candidates and obtain additional financing necessary therefor; whether we will be able to comply with the covenants and conditions under our term loan agreement; the potential of adverse side effects or other safety risks that could adversely affect the commercialization of our current or future approved products or preclude the approval of our future drug candidates; the length, cost and uncertain results of future clinical trials; the ability of our licensees to commercialize and distribute our product and product candidates; our reliance on third parties to conduct our manufacturing, research and development and clinical trials; the availability of reimbursement from government authorities and health insurance companies for our products; the impact of product liability lawsuits; the influence of extensive and costly government regulation; the volatility of the trading price of our common stock and the concentration of power in our stock ownership.

This non-promotional presentation is intended for investor audiences only.

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Women's Health Assets With Large Total Addressable Market Opportunities

	ANNOVERA™	Bijuva	*Imvexxy	
Indication	Females of reproductive potential to prevent pregnancy	Moderate to severe vasomotor symptoms (VMS) due to menopause	Moderate to severe dyspareunia, a symptom of VVA, due to menopause	
Condition Description	Contraception	VMS due to Menopause	VVA due to Menopause	
Active Ingredients	Segesterone Acetate/ Ethinyl Estradiol	Bio-Identical 17 β-Estradiol + Bio-Identical Progesterone	Bio-Identical 17 β-Estradiol	
Form	Vaginal System	Oral softgel capsule	Vaginal softgel insert	
Key Value Proposition	First and only patient-controlled, procedure-free, long-acting, reversible birth control product	First and only FDA-approved bio- identical combination hormone therapy	Easy to use, lowest approved dose, designed to support patient adherence	
Affected US Population	43 million women ¹	36 million women ³	32 million women ^{5,6}	
US TAM Opportunity	\$5B ²	>\$25B ^{4,7}	>\$20B ⁷	
Status	Approved August 10, 2018 Commercial Launch: As early as 4Q19, /	Approved October 28, 2018 Commercial Launch: Est. 2Q19	Approved May 29, 2018 Commercial Launch: August 2018	

Contraceptive Use in the United States, Guttmacher, July 2018. IQMA Patient Tracker.

Derived from U.S. Census data on women in the age group who normally experience symptoms.
 Desired on the Millians and prints of CDL appropriate.

7) Based on market pricing of current PDA-approved HT products.

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²⁾ Quintient MS MDBS, Quintient MS Analysis, Company filings. Long acting reventible contraceptive market includes: Respirators, Misena family, Paragard and Lietta. Net sales as reported in company filings.

⁵⁾ The North American Menopause Society, Management of symptomatic vulvovaginal atrophy. 2013 position statement of The North American Menopause Society.

Meropouse, 2013;20(9):888–902.

6) Gass MI. Crubscop RR. Larcou III. et al. Batterns and productors of sexual activity among unexes in the hormone therapy trials of the Women's Health Initiations and activity among unexes in the hormone therapy trials of the Women's Health Initiations.



IMVEXXY Launch Update

as of November 16, 2018

- Total units since launch ~35,600 paid scripts¹ dispensed to ~14,000 patients
 - November (1st 16th) total units of ~7,400 paid scripts¹
 - Refills for November (1st 16th) of ~5,000 paid scripts¹
- New Rx for Nov (1st 16th) of ~2,400 paid scripts¹
- 58% month over month growth (September/October)
- Average refill rate ~75%
 - 2.2 IMVEXXY fills per patient in the first 4 months²
 - Previous two dyspareunia product launches during the first year of launch averaged 1.7 fills per patient³
- 38% commercial unrestricted coverage⁴
 - 14% adjudication rate

¹Units are based on IQVIA and copay redemption data based on utilization of our affordability programs. Cash pay or covered by insurance.
²Imvexxy fill data is based on IQVIA and copay redemption data.

(estradiol vaginal inserts)

⁴MMIT November 21, 2018

¹Previous two launches is based on Symphony total script data divided by the patient count data from IQVIA total patient tracker info from the 12 months of launch.

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Expected Net Revenue Ramp for IMVEXXY

Net Revenue Ramp for Commercially Insured Patient

Starter Pack

- WAC \$405
- 60% net = \$243 average net revenue per unit (script)
 - Company expects to net on average 60% of WAC when commercial insurance coverage is fully established
- Remaining 40% includes other costs (distribution, rebates and copay assistance programs)

Maintenance Pack

- WAC \$180
- 60% net = \$108 average net revenue per unit (script)
 - Company expects to net on average 60% of WAC when commercial insurance coverage is fully established
- Remaining 40% includes other costs (distribution, rebates and copay assistance programs)

Blended Starter/Maintenance

- Current average WAC \$225 (through October; will fluctuate based on mix and insurance coverage)
- 60% net = \$135 net revenue per unit (script)
 - Company expects to net on average 60% of WAC when commercial insurance coverage is fully established
- Remaining 40% includes other costs (distribution, rebates and copay assistance programs)

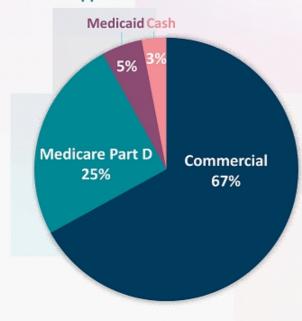
Net Revenue Ramp for Medicare Part D to be determined

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IMVEXXY Payer Update

TRx Payer Breakdown of FDA-Approved VVA Products¹



Commercial Coverage

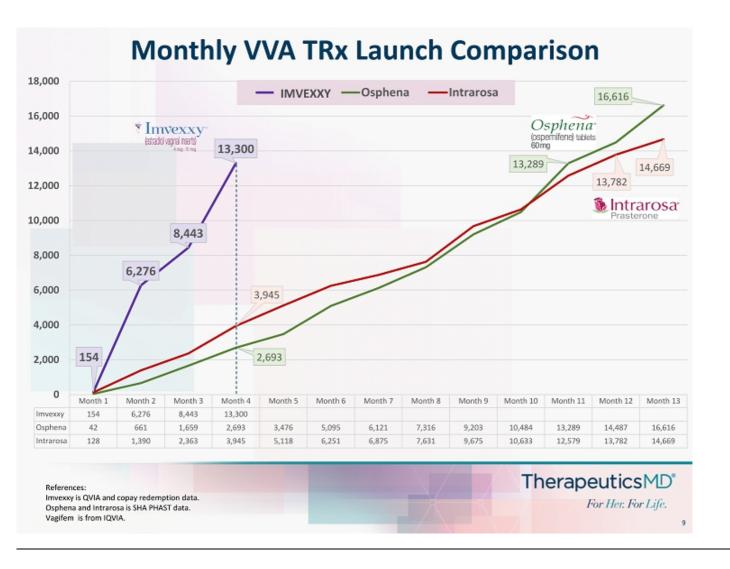
- ~38% unrestricted commercial lives coverage (no step edits or PA)²
 - 90 days lag for each covered plan to operationalize before adjudication begins
 - Expect to sign major commercial payer contracts in 2018 with fully established coverage 4Q19
 - Anticipate strong commercial adjudication will start in 1Q19

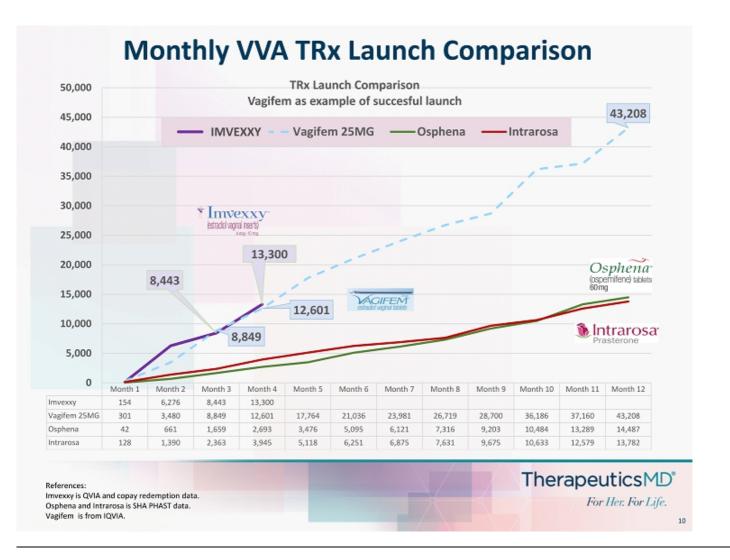
Medicare Part D Coverage

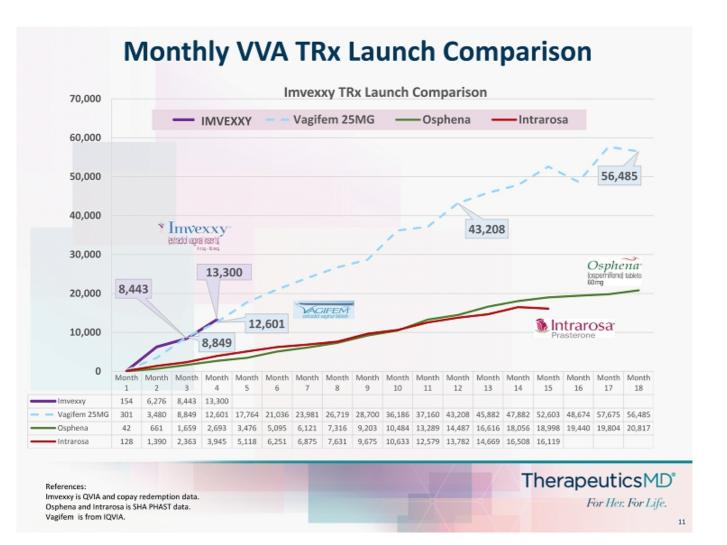
- IMVEXXY currently stands at <1% of Medicare Part D lives coverage as expected with the next Medicare bid cycle for 2020
 - Expect Medicare Part D coverage October 1, 2019
 - Potential to be accelerated by some payors to April 1st, 2019

¹Symphony as of November 8, 2018 ²MMIT November 21, 2018 Therapeutics MD°

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IMVEXXY is "Redefining Relief"

Owning <u>clinical</u> attributes with the underpinning of a <u>highly effective patient experience</u>

Key Clinical Attributes:

- 1 New lowest approved dose
- 2 Strong efficacy and safety data
- Improvement seen at week 12 (primary) and as early as 2 weeks (secondary)
- PK data where systemic hormone levels remain within normal postmenopausal range

Key Physical Attributes:

- 5 Ease of use and absence of applicator
- 6 Ability to be used any time of day
- 7 A mess-free way to administer
- Dose packaging to optimize patient compliance and enhance provider and patient acceptance





IMVEXXY Product Characteristics Compare Favorably 1-9

	Estrogens				Non-estrogens	
	Estrace® Cream (estradiol vaginal cream, USP, 0.01%) ¹	Premarin® (conjugated estrogens) Vaginal Cream²	Vagifem® (estradiol vaginal inserts) ⁴	IMVEXXY (estradiol vaginal inserts) ^{5,6}	Intrarosa [®] (prasterone) vaginal inserts ⁷	Osphena® (ospemifene) tablets, for oral use
Product	4 Child Com	LEGACE D		* Inivexxy 4 mg size operate >	Intrarosa:	E Par gradual Libra
	Allergan	Pfizer	nava rendisk	TherapeuticsMD For this Ser Lijk.	🙈 amag	DUCHESNAY USA
FDA approval	1984	1978	1999	2018	2016	2013
TRx MSB Dollars 2017°	\$504,804,770	\$463,264,428	\$446,044,670		\$3,597,519	\$66,904,883
Method of administration	Vaginal cream	Vaginal cream	Vaginal insert	Vaginal insert	Vaginal insert	Oral tablet
Application	Reusable vaginal applicator- cream	Reusable vaginal applicator- cream	Disposable vaginal applicator- tablet	No applicator needed-softgel vaginal capsule	Disposable vaginal applicator- bullet insert	Oral daily tablet
Active ingredient	100 mcg estradiol	625 mcg/g conjugated equine estrogens	10 mcg estradiol	4 mcg or 10 mcg estradiol	6,500 mcg prasterone	60,000 mcg ospemifene
Average maintenance dose	100 mcg 2x/week	312.5 mcg 2x/week	10 mcg 2x/week	4 mcg or 10 mcg 2x/week	6,500 mcg daily	60,000 mcg daily
WAC package price (2018) ¹⁰	\$314.87 (42.5-g tube)	\$355.77 (30-g tube)	\$170.16 (8 tablets)	\$180.00 (8 softgel capsules)	\$185.50 (28 inserts)	\$611.39 (90 tablets)
WAC 30-day supply (2018) ¹⁰	\$104.96	\$118.59	\$170.16	\$180.00	\$198.75	\$203.80

There have been no head-to-head trials between IMVEXXY and any of the products listed above.

All tradsmarks are the property of their respective owners.

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Althorisations: WAC, wholesale acquisition cost.

References: 1 Kinsee logical Cost plackage insert], Invine, CA: Allergae USA, Inc.; 2017. 2. Premarin Vaginal Cream [package insert]. Philadelphia, PA: Wyoth Pharmacouticals Inc.;

References: 1 Kinsee logical Cost plackage insert], Invine, CA: Allergae USA, Inc.; 2017. 2. Premarin Vaginal Cream [package insert]. Philadelphia, PA: Wyoth Pharmacouticals Inc.;

References: 1 Cost plackage insert]. New York, Nr.: Pharmacia & Upjohn Company LLC, a subsidiary of Pfizer Inc.; 2017.4. Vagitem [package insert] Plainsboro, NJ: Novo Nordisk Inc.; 2017.5. InVINEXXY [package insert]. New York, Nr.: Pharmacia & Upjohn Company LLC, a subsidiary of Pfizer Inc.; 2017.4. Vagitem [package insert] Plainsboro, NJ: Novo Nordisk Inc.; 2017.5. InVINEXXY [package insert]. Novo Provided trial evaluating the safety and efficacy of a novel vaginal estradiol soft-get capsule for symptomatic vulvar and vaginal atrophy. Memopouse. 2017;24(4):400-416. 7. Intrarosa [package insert]. Waitham, MA:

AMAG Pharmacouticals, Inc.; 2017.6. Superhow, Health Solutions PHAST Data powered by 10VV, Annual 2017 [a. [2017 Estrace and generics [Teva, Mylan, Impax & Alvogen) and 2017 Vagitem, Yuvafem (authorized generic of Vagitem), and Teva generic] 10. AnalySource. June 2018.

Professional Societies and FDA Recommend the Lowest Effective Dose



American College of Obstetricians and Gynecologists (ACOG)¹

"Low-dose and ultra-low systemic doses of estrogen may be associated with a better adverse effect profile than standard doses and may reduce vasomotor symptoms in some women."



North American Menopause Society (NAMS)²

"The lowest dose of HT should be used for the shortest duration needed to manage menopausal symptoms. Individualization is important in the decision to use HT and should incorporate the woman's personal risk factors and her quality-of-life priorities in this shared decision."



FDA³

"...this guidance encourages sponsors to develop the lowest doses and exposures for both estrogens and progestins for indications sought, even though specific relationships between dose, exposure, and risk of adverse events may not be known."

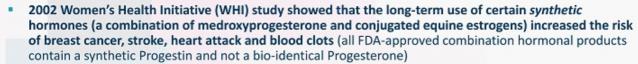
References: 1, ACOG Practice Bulletin No. 141: management of menopausal symptoms. Obstet Gynecol. 2014;123(1):202-216. 2. The North American Menopause Society. Clinical care recommendations chapter 8: prescription therapies. http://www.menopause.org/publications/clinical-care-recommendations/chapter-8-prescription-therapies. Accessed March 8, 2018. 3. Food and Drug Administration. Guidance for Industry – Estrogen and Estrogen/Progestin Drug Products to Treat Vascemotor Symptoms and Vulva and Vaginal Arrophy Symptoms—Recommendations for Clinical Evaluation. https://www.fda.gov/downloads/drugs/guidancecomplianceregulatory/information/guidances/ucm071643.pdf. Published January 2003. Accessed March 8, 2018.

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BIJUVA Product Development Rationale

- Menopause represents the natural life-stage transition when women stop having periods as the production of Estrogen and Progesterone decreases
 - May result in physical and emotional symptoms1
 - Symptoms include vasomotor symptoms (hot flashes, night sweats), mood changes and vaginal dryness
 - Prolonged lack of estrogen can affect the bones, cardiovascular system, and increases risks for osteoporosis
 - Estrogen to reduce symptoms and other long-term conditions
 - Increased risk for endometrial hyperplasia/endometrial cancer if estrogen unopposed2
 - Progesterone to prevent thickening of the uterine wall²



After WHI, women and healthcare providers shifted to Bio-Identical Hormone Therapy (BHRT as an alternative despite being unapproved drugs that are not covered by insurance

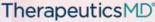
- Today, patients have the choice between three therapies:3
 - FDA-approved, synthetic combination hormones
 - FDA-approved, separate bio-identical hormone products
 - Unapproved, compounded bio-identical hormones that have not been proven safe and effective, or covered by insurance



- 30M scripts (3M women) of Compounded Bio-identical Hormone Therapy (CBHRT) prescribed annually in the U.S. currently4,
- All the major medical societies and the FDA discourage the prescribing of compounded hormones
- National Institutes of Health, National Institute on Aging, https://www.nia.nih.gov/health/publication/menopause, last accessed November 3, 2015. International Journal on Women's Health, http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3897322/ Symphony Health Solutions PHAST Data powered by IDV; Annual 2015

- The reported number of annual custom compounded hormone therapy prescription of oral and transdermal estradiol and progesterones taken combined and in combination (26MM to 33MM)

Pinkerton, J.V. 2015. Menopause, Vol.22, No.9, pp 0-11.



FDA

Compounded

Approved



BIJUVA is indicated in a woman with a uterus for the treatment of moderate to severe vasomotor symptoms due to menopause

Key Clinical Attributes

- First and only bio-identical* combination of estradiol to reduce moderate to severe hot flashes combined with progesterone to help reduce the risk to the endometrium
- Strong efficacy and safety data
- Favorable lipid, coagulation and metabolic profiles, compared to the profiles separately established for synthetic progestins and synthetic estrogens
- Clinically meaningful improvements in quality of life and sleep disturbance data
- Low incidence of bleeding and somnolence
- The most common adverse reactions (≥3%) are breast tenderness (10.4%), headache (3.4%), vaginal bleeding (3.4%), vaginal discharge (3.4%), and pelvic pain (3.1%)

Key Physical Attributes

- Once-a-day single oral softgel capsule
- One prescription, one copay

*"Bio-identical" refers to estradiol and progesterone that are molecularly identical to the hormones produced naturally in the woman's body. There is no evidence that bio-identical hormones are safer or more effective than synthetic hormones. Therapeutics MD®

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BIJUVA Large Substitutable Market

		Column 1	Column 2	Column 3
		FDA-Ap		
	BIJUVA Substitutable Market	Off Label Separate Bio-Identical E & P Pills	Combination Synthetic E+P ¹	Compounded Combination Bio-Identical E+P
		SV2 WC	PS(MP30) 8/25/5	
	TRx US:	~3.8 million (each) ¹	~3 million²	12 – 18 million ³
	BIJUVA Potential Substitutable Market	\$760M-\$950M ⁴	\$600M-\$750M ⁴	\$2.4B-\$4.5B ⁴

1) Symphony Health Solutions PHAST Data powered by IDU; 12 months as of December 31 2017
2) includes the following drugs: Activella", FemHRT", Angeliq", Generic 17th + Progesties, Prempro", Premphase", Duzwee", Brisdelle"
3) Comercias assimate based on Symphony Health Solutions PHAST Data powered by IDV; 12 months as of December 31, 2017 and Haber, A.
4) Assume WAC pricing between \$200-250 For Her. For Life.

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BIJUVA Advantages For Stakeholders

Patients

- Satisfy demand for bio-identical hormone therapy with a product approved by FDA on safety and efficacy
- · Reduce of out-of-pocket costs via insurance coverage
- · Convenience of combined hormones in a single capsule
- Widely acceptable at pharmacies and not just compounding pharmacies

Healthcare Providers

- · First and only FDA-approved bio-identical combination hormone therapy
- · Clinically validated dose regimen
- · Eliminate risks of compounded hormone therapy
- · Meet patient demands and reduce patient out-of-pocket costs via insurance coverage
- . Follow medical standards of care and society guidelines while reducing liability

Pharmacies

- · Meet patient and physician demand for bio-identical hormone therapy
- · Assuming third-party reimbursement, significantly improve net margin per script
- Lower certain legal and regulatory costs and risks

FDA/Regulatory Bodies

- · Reduce need for and use of compounded hormone products
- Full enforcement of regulations regarding compounded hormones

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BIO-IGNITE™

Compounding Pharmacy Partnership Strategy

BIO-IGNITETM started as an outreach program to quantify the number of compounded bio-identical estradiol and progesterone prescriptions currently dispensed by the 3,000 high-volume compounding pharmacies, and qualify their interests in distributing our hormone product candidates, if approved.

WHAT IT HAS BECOME:

A four-phase strategic initiative to activate all current stakeholders involved in the BHRT community. Ensuring that BIJUVA has the best national access and uptake possible.

Phase 1
Initial
Outreach
Phase 2
Program
Dev.
Phase 3
IMVEXXY
Launch
National Rollout

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BIO-IGNITE Progress and Results Partnerships with Large Pharmacy Network and Individual Pharmacies **Pharmacy Network and** Combination # of Pharmacies **Individual Pharmacy Partners Bio-Identical E+P Scripts** Artiria ~1,500,000 >300 Pharmacies In Network prescriptions annually >400 Pharmacies >500,000 TXMD Outreach to with Prescription **Individual Pharmacies** prescriptions annually Data

*Formerly known as Premier Value Pharmacy Compounding Network

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U.S. Prescription Contraceptive Market

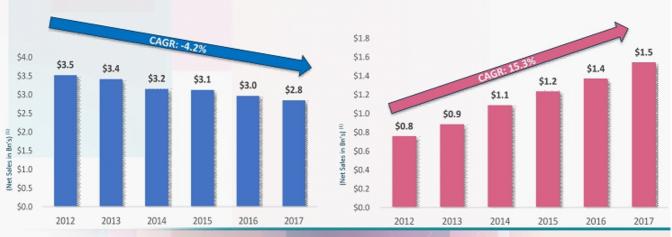
- One of the largest therapeutic categories by script count
- ~ > \$5B U.S. net sales¹

Daily Oral Contraceptives

OC's continue to lose market share to longer acting solutions such as IUDs, Implants and Rings

Long Acting Reversible Contraceptives

 IUDs and Implants are experiencing significant growth as the market shifts towards long-acting solutions



LOVIA 2017, Company Filings. Long acting reversible contraceptive market includes: Nexplanon/Implanon, Mirena family, Paragard and Liletta. Net sales as reported in company filings. Therapeutics MD®

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Top Contraceptive Products Based on Revenue



Company fillings; Symphony Health Solutions PHAST Data powered by IDV. Net sales as reported in company fillings.

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ANNOVERA - 1-Year Vaginal System

First and only patient-controlled, procedure-free, long-acting, reversible birth control

- ANNOVERA approved on August 10, 2018
 - Segesterone acetate component of ANNOVERA classified as NCE with 5 year exclusivity
- Developed by the Population Council developer of multi-billion dollar long acting contraceptive products
 - ParaGard® and Mirena® IUDs; Norplant® and Jadelle® implants; and Progering®
- Benefits
 - Increase compliance over short acting products
 - Offer women a long-term birth control option without requiring a procedure for insertion and removal like IUDs or implants
 - Allow women who haven't had a child (nulliparous) or are not in a monogamous relationship - who are often counseled against IUDs due to the potential risk of infertility - access to long-term reversible birth control

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¹ Merkatz, Ruth B., Marlena Plagianos, Elena Hoskin, Michael Cooney, Paul C. Hewett, and Barbara S. Mensch. 2014. "Acceptability of the Nestorone (ethinyl estradiol contraceptive vaginal ring: Development of a model; implications for introduction, "Contraception 90(5): 514–521.

Narender Kumar, Samuel S. Koide, Yun-Yen Tsong, and Kalyan Sundaram. 2000. "Nestorone: a Progestin with a Unique Pharmacological Profile," Steroids

65: 629-636

ANNOVERA Key Attributes

Clinical Attributes

- Only FDA approved long-acting reversible birth control that doesn't require a procedure or repeat doctor's visit
 - Empowers women to be in control of their fertility and menstruation
 - Annovera is the only user-directed single 12-month birth control product (used in repeated 4-week cycles for 13 cycles)
- Highly effective in preventing pregnancy when used as directed (97.3%)
- High patient satisfaction in clinical trials¹ (89% overall satisfaction)
- Low daily release of ethinyl estradiol (13 mcg)
- Only product with new novel progestin segesterone acetate²
 - · No androgenic, estrogenic or glucocorticoid effects at contraceptive doses
- Favorable side effect profile including low rates of discontinuation related to irregular bleeding (1.7%)
- Safety profile generally consistent with other CHC products, including boxed warning

Physical Attributes

- Softer and more pliable than NuvaRing
- Acceptable for women who haven't had a child (nulliparous) or are not in a monogamous relationship³
- "Vaginal System" the only product in a new class of contraception with potential for \$0 co-pay
- Cost and convenience (pharmacy and doc visits)
- Does not require refrigeration by HCP

¹ Merkatz, Ruth B., Marlena Plagianos, Elena Hoskin, Michael Cooney, Paul C. Hewett, and Barbara S. Mensch. 2014. "Acceptability of the

Nestorone® / ethinyl estradiol contraceptive vaginal ring: Development of a model; implications for introduction, "Contraception 90(5): 514–521.

Narender Kumar, Samuel S. Koide, Yun-Yen Tsong, and Kalyan Sundaram. 2000. "Nestorone: a Progestin with a Unique Phormacological Profile," Steroids

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³ Lohr, et al. Use of intrauterine devices in nulliparous women. Contraception 95 (2017); 529-537

1-Year Vaginal Contraceptive System Serves an Unmet Need in the U.S. Contraceptive Market

	ANNOVERA™	NuvaRing®	IUD's	Oral Contraceptives
Duration of Action	√ 1 year (21/7 regimen)	x 1 month (21/ 7 regimen)	√ 3-10 years	× Daily pill intake
Patient Control	√ Removable at any time	√ Removable at any time	× Procedure required	√ Stop at any time
Nulliparous Women	√ Yes	√ Yes	× Not universally acceptable	√ Yes
Product Administration	Patient administered pliable ring	Patient administered Semi-rigid ring	Physician in-office procedure	√ Oral intake
Patient Convenience	1 doctor's visit, 1 pharmacy visit per year	* Monthly pharmacy visit	Physician in-office procedure HCP stocking required	Daily pill presents compliance/adherence risks; potential increase in unplanned pregnancies
Healthcare Provider Convenience	Filled at pharmacy; No refrigeration; No inventory or capital outlay	Filled at pharmacy; Refrigeration required prior to being dispensed	HCP required to hold inventory	Filled at pharmacy
Cost	\$1,400 WAC	\$154.89/28 days, or 1 year cost of \$2013.57 (13 rings/year)	\$909 WAC + insertion and removal costs (good for 5 years)	Lo Loestrin® Fe \$128.51/28 days, or 1 year cost of \$1,670.63 (13/year)
Contraceptive Class	Vaginal System	Vaginal Ring	IUD	Oral

^{89%} overall patient satisfaction in clinical trials, 94% adherence rate, 78% continuation rate

✓ "Vaginal System" - potential for a new class of contraception with \$0 co-pay
 ✓ Segesterone acetate component of Annovera classified as NCE with 5 year exclusivity
 Chart comparisons for product characteristics only and are not intended to imply safety or efficacy comparisons

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ANNOVERA Commercialization Strategy

Launch Timing

 Estimated to be commercially available as early as Q3'19 with commercial launch Q4'19

Attractive Market Segments for Annovera

- NuvaRing users leveraging the physical and clinical strengths of ANNOVERA
 - No additional sales representatives needed
 - 81% of total prescribers within current 150 TXMD territories¹
- Women who want long-acting reversible contraception but don't want a procedure
- Providers who do not want to purchase and manage inventory of IUDs and implants
- Women who haven't had a child (nulliparous) or are not in a monogamous relationship and want long-term contraceptive options

¹ IQUVIA Data

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Significant Insider and Institutional Share Ownership

- Board of Directors and Executive Officers have long-term commitment to the company
 - Beneficially own approximately 20% of the company's shares*
 - Three founding executives beneficially own approximately 17%* of the company's shares
 - Includes vested options to acquire approximately 1.7 million shares** of common stock that were originally issued on January 1, 2009 and expire on January 1, 2019
- Large institutional holder support
 - Large institutional holders many long-term beneficially own more than 55% of the company's outstanding shares

Therapeutics MD®

For Her. For Life.

3

"As of November 1, 2018
"As of November 22, 2018













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Current US VVA Market Overview

32M with VVA symptoms (1 out of 2 menopausal women) in the United States^{1,2}

50% (16M)

seek treatment for VVA⁴ - 25% (8M) OTC products

- 18% (5.7M) past HT users
- 7% (2.3M) current HT users

Only 7% (2.3M) are current users of Rx hormone therapy³

- Only 7% of women (2.3M) with VVA symptoms, are currently being treated today with Rx hormone therapy (HT)3
 - Long-term safety concerns5
 - Efficacy5
 - Messiness5
 - Need for applicator5

1) The North American Menopause Society, Management of symptomatic vulvovaginal atrophy, 2013 poution statement of The North American Menopause Society, Meropause, 2013;20(9):888-902, 20 das ML, Codrarac BB, Larson XL, et al. Platterrs and predictors of sexual activity among women in the hormone therapy trials of the Werenet's Hauth Initiative, Meropause, 2011;26(1):1109-12171.

3) Rapping SA, Krychman M, Grabban S, Bernick B, Kirkin S. The Women's EMPOWER Survey; Identifying women's perceptions on vulvar and vaginal atrophy and its treatment. J Six Med 2017;34(3):4433-424.

3) Republished Claims (part) 2008-Mar 2011.

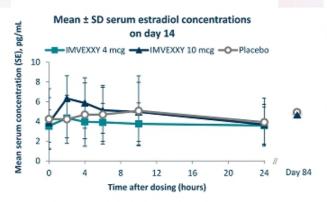
4) Therapeticians of Program Survey, 2016.

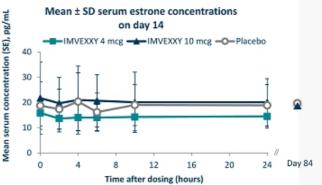
5) Wysocii, S et al, Management of Vaginal Arrophy, Implications from the REVINE Survey. Clinical Medicine Insights: Reproductive Health 2014/8 23-30 doi:10.4137/CMPHS151449

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IMVEXXY 4 and 10 mcg Resulted in Average Systemic Hormone Levels that were within the Normal Postmenopausal Range^{1,2}

In a REJOICE substudy, 54 women received 1 IMVEXXY 4- or 10-mcg vaginal insert or placebo daily for 2 weeks followed by 1 insert twice weekly for 10 weeks with measurement of serum estradiol and estrone on days 1, 14, and 84.





Overall, there did not appear to be any estradiol accumulation with any doses of IMVEXXY as endogenous values were observed at day 84.

The clinical relevance of systemic absorption rates for all vaginal estrogen therapies is not known. Systemic absorption may occur with IMVEXXY; the risks associated with systemic estrogen-alone therapy should be considered.

References: 1. Test ID: EEST Estradiol, Serum. Mayo Clinic. https://www.mayomedicallaboratories.com/test-catalog/Clinical-and-Interpretive/81816. Accessed on July 12, 2018.

2. IMVEXXY [package insert]. Boca Raton, FL: Therapeutics/ND, Inc; 2018.

* Invexxy"
(estradiol vaginal inserts)
4 mog + 10 mcg

Patient Reported Outcomes with BIJUVA: CGI, MENQOL, and MOS-Sleep (Secondary Endpoints)

Clinical Global Impression (CGI)

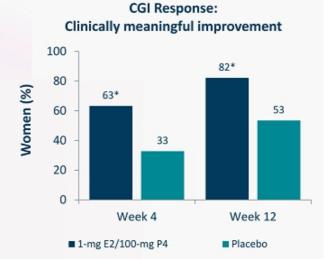
 Significantly more women rated their condition as very much or much improved with BIJUVA compared with placebo at Weeks 4 and 12

Menopause-Specific Quality of Life Questionnaire (MENQOL)

 Statistically significant improvements in total score were observed at Week 12, Month 6, and Month 12 compared with placebo

Medical Outcomes Study Sleep Scale (MOS-Sleep)

 Statistically significant improvements in total score were observed at Months 6 and 12 compared with placebo[†]



[†]Mean change from baseline at Month 12 was not significant.

E2=estradiol; P4=progesterone.

Reference

Data on file, TherapeuticsMD

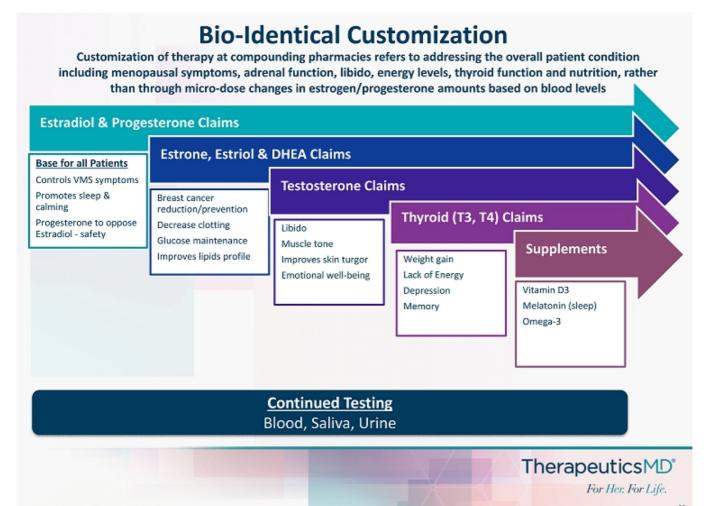


^{*}P<0.001 vs placebo.

No Clinically Significant Changes in Cholesterol Levels were Observed Few women had cholesterol increases (≥50 mg/dL or above normal levels) at 12 months with BIJUVA vs placebo Cholesterol **HDL** cholesterol LDL cholesterol Mean concentration (mg/dL) 80 250 140 120 200 60 100 150 80 40 60 100 40 20 50 20 0 0 1/100 Placebo 1/100 1/100 Placebo Placebo E2/P4 (mg/mg) E2/P4 (mg/mg) E2/P4 (mg/mg) Month 12 Baseline E2=estradiol; P4=progesterone. Bijuva (estatid antprogeterne) opcules Data on file, TherapeuticsMD.

No Clinically Significant Changes in Coagulation Parameters were Observed with BIJUVA





Example of Economic Incentives Provide Catalyst to Switch to BIJUVA

Economic Support TXMD Partnership for Patient Care Present Day Post USP <800> Insurance Coverage **BIJUVA** (Dec. 2019) (before 2H14) (2018)Est. Launch 2Q2019 Revenue \$50.00 \$50.00 \$50.00 \$50.00 Patient Co-Pay Third-Party Reimbursement \$115.00 \$200.00 \$165.00 \$50.00 \$50.00 \$250.001 **Total Net Revenue** Costs of Good Sold \$7.50 \$7.50 \$7.50 \$200.00 **Gross Profit** \$157.50 \$42.50 \$42.50 \$50.00 20.0% Gross marain 95.5% 85.0% 85.0% **Operating Expenses** \$15.00 G&A \$15.00 \$15.00 \$15.00 S&M \$7.50 \$7.50 \$7.50 \$5.00 Additional Compounding Costs¹ \$15.00 \$15.00 \$15.00 Cost of USP <800> Requirements² \$10.00 **Total Operating Expenses** \$37.50 \$37.50 \$47.50 \$20.00 Pre-Tax Profit \$120.00 \$5.00 \$30.00

1) includes additional labor, pharmacists, technicians, regulatory, and legal expenses. WWC expected to be \$200 to \$250.

2) December 2019 Implementation; includes >\$150,000 capital expenditure as well as new identification requirements for receipt, storage, mixing, preparing, compounding, dispersion, and administration of hypersion dispers

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