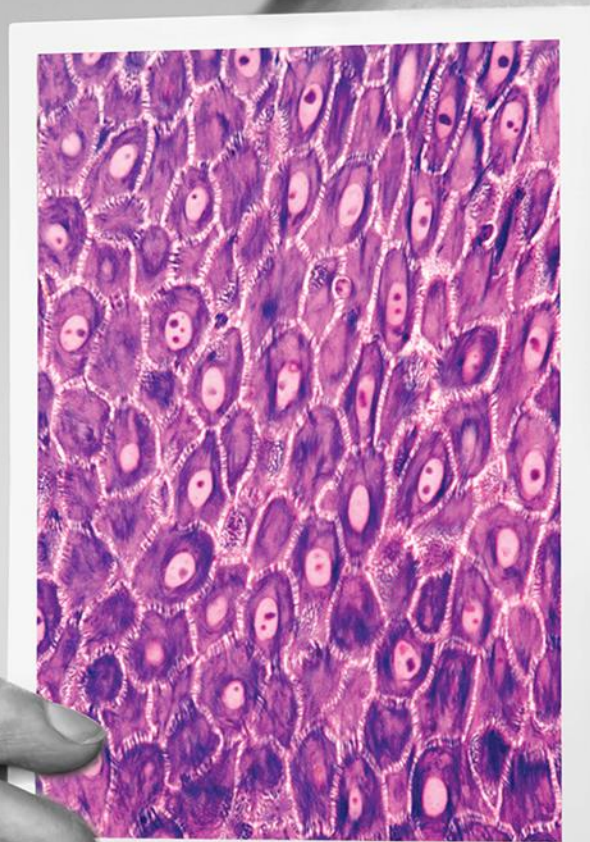


foamix[®]
Pharmaceuticals

 **Menlo Therapeutics**

Investor Presentation | November 11, 2019

*A Compelling
Dermatology Combination*



Forward-Looking Statements

This presentation contains forward-looking statements within the meaning of the federal securities law that are subject to various risks and uncertainties that could cause our actual results to differ materially from those expressed or implied in such statements. Words such as “anticipate,” “expect,” “project,” “intend,” “believe,” and words and terms of similar substance used in connection with any discussion of future plans, actions or events identify forward-looking statements. Such factors include, but are not limited to: (i) Menlo Therapeutics Inc. (“Menlo”) or Foamix Pharmaceuticals Ltd. (“Foamix”) may be unable to obtain stockholder approval as required for the merger; (ii) other conditions to the closing of the merger may not be satisfied; (iii) the merger may involve unexpected costs, liabilities or delays; (iv) the effect of the announcement of the merger on the ability of Menlo or Foamix to retain and hire key personnel and maintain relationships with customers, suppliers and others with whom Menlo or Foamix does business, or on Menlo’s or Foamix’s operating results and business generally; (v) Menlo’s or Foamix’s respective businesses may suffer as a result of uncertainty surrounding the merger and disruption of management’s attention due to the merger; (vi) the outcome of any legal proceedings related to the merger; (vii) Menlo or Foamix may be adversely affected by other economic, business, and/or competitive factors; (viii) the occurrence of any event, change or other circumstances that could give rise to the termination of the merger agreement; (ix) risks that the merger disrupts current plans and operations and the potential difficulties in employee retention as a result of the merger; (x) the risk that Menlo or Foamix may be unable to obtain governmental and regulatory approvals required for the transaction, or that required governmental and regulatory approvals may delay the transaction or result in the imposition of conditions that could reduce the anticipated benefits from the proposed transaction or cause the parties to abandon the proposed transaction; and (xi) other risks to consummation of the merger, including the risk that the merger will not be consummated within the expected time period or at all. Additional factors that may affect the future results of Menlo and Foamix are set forth in their respective filings with the SEC, including each of Menlo’s or Foamix’s most recently filed Annual Report on Form 10-K, subsequent Quarterly Reports on Form 10-Q, Current Reports on Form 8-K and other filings with the SEC, which are available on the SEC’s website at www.sec.gov. See in particular Item 1A of Part II of Menlo’s Quarterly Report on Form 10-Q for the quarter ended September 30, 2019 under the heading “Risk Factors” and Item 1A of Part II of Foamix’s Quarterly Report on Form 10-Q for the quarter ended June 30, 2019 under the heading “Risk Factors.” The risks and uncertainties described above and in Menlo’s most recent Quarterly Report on Form 10-Q and Foamix’s most recent Quarterly Report on Form 10-Q are not exclusive and further information concerning Menlo and Foamix and their respective businesses, including factors that potentially could materially affect its business, financial condition or operating results, may emerge from time to time. Readers are urged to consider these factors carefully in evaluating these forward-looking statements. Readers should also carefully review the risk factors described in other documents that Menlo and Foamix file from time to time with the SEC. The forward-looking statements in this press release speak only as of the date of this press release. Except as required by law, Menlo and Foamix assume no obligation to update or revise these forward-looking statements for any reason, even if new information becomes available in the future.

The trademarks included herein are the property of the owners thereof and are used for reference purposes only. This presentation concerns product candidates that are under clinical investigation. None of such product candidates have been approved for marketing by the FDA or the EMA, and such product candidates are currently limited to investigational use, and no representation is made as to their safety or effectiveness for the purposes for which they are being investigated.

Transaction Highlights

Strategic combination expected to create a scaled player in the dermatological space with enhanced financial profile

- ✓ **Merger creating a stronger dermatology focused company**
 - Enhances the combined company’s late stage pipeline and commercial opportunity
 - Strong balance sheet with cash through H1 2021
- ✓ **Acquisition of unique asset (serlopitant) with near-term potential value creating catalysts**
 - Enrollment completed for two Phase III clinical trials for pruritus associated with Prurigo Nodularis (“PN”) – results expected in March / April 2020
 - “Orphan-like” disease with ~ 200k patients treated and estimated prevalence of 0.5-1mm in US
 - No FDA approved treatments for PN and dermatologists see acute need for new therapy
 - Granted “Breakthrough Therapy” designation for PN in January 2019
 - Durability of asset via other potential indications, although primary focus will remain on PN indication in near term
- ✓ **Creates a new leader in Dermatology**
 - Platform-based company + Indication-based company = more complete & diversified product portfolio with pipeline to support durability of franchises
 - Merger structure results in combined company domicile in Delaware

Strategic Rationale

Combination expected to create a scaled player in the dermatological space with enhanced financial profile

1. Value creation through greater future earnings momentum (1+1=3+ earnings synergy)

- Potential of 3 product launches within next 24 months (each, anticipated \$100mm+ revenue)
- HCP target overlap ~ 80% for acne, rosacea, and PN
- Leverage of singular commercial infrastructure enables faster revenue ramp and improved profitability

2. Significant opportunity to leverage commercial infrastructure for multiple product launches

- AMZEEQ™: (minocycline) topical foam, 4%, for treatment of moderate-to-severe acne, approved October with planned launch in January, 2020
- FMX103: topical minocycline foam for treatment of moderate-to-severe rosacea PDUFA June 2020 and potential launch Q4, 2020
- Serlopitant for PN: anticipated NDA filing 2H 2020 and potential launch 2H 2021

3. Significant cost synergies + improved balance sheet with extended cash runway

- Combined company savings projected to be >\$50mm/yr beginning 2021 through elimination of duplicate functions & infrastructure
- Opportunities to partner products OUS
- Combined cash from transaction creates combined entity with expected cash runway through 1H 2021
- Larger company will potentially have better access to capital markets reducing the cost of capital

Combination Overview

Strategic combination expected to create a scaled player in the dermatological space with enhanced financial profile

Terms	<ul style="list-style-type: none">• Stock-for-Stock transaction• Each holder of Foamix shares will receive Menlo shares based on the results of the two Phase III trials of Serlopitant in PN<ul style="list-style-type: none">– 0.5924 Menlo shares per Foamix share if both trials are successful (59% ownership)• In the event of partial success or failure, the transaction structure will be amended to reflect different ownership levels (depending on timing of results and closing, the adjustment will either be at closing or in the future through a contingent value right). In the following scenarios, each holder of Foamix shares will receive:<ul style="list-style-type: none">– 1.2739 Menlo shares per Foamix share if one trial fails to meet its primary endpoint (76% ownership)– 1.8006 Menlo shares per Foamix share if both trials fail to meet their primary endpoints (82% ownership)
Pro Forma Combined Cash Position	<ul style="list-style-type: none">• \$169mm as of September 30, 2019⁽¹⁾• Cash runway expected through 1H 2021
Board of Directors	<ul style="list-style-type: none">• 7 person board (5 from Foamix; 2 from Menlo Therapeutics)
Management	<ul style="list-style-type: none">• Foamix management to run the combined entity headquartered in New Jersey
Transaction Close	<ul style="list-style-type: none">• Expected in late Q1/ early Q2 2020

Pro forma cash balance as of September 30, 2019.

Diversified Dermatology-Focused Pipeline with Near Term Milestones

	Preclinical	Phase I	Phase II	Phase III	Approved / Marketed	Key Milestones
foamix [®] Pharmaceuticals	AMZEEQ (minocycline) topical foam, 4% (formerly, FMX101)				✓	<ul style="list-style-type: none"> NDA approval of first topical minocycline
	FMX103 moderate-to-severe papulopustular rosacea				✓	<ul style="list-style-type: none"> NDA submitted in August 2019 PDUFA June 2nd, 2020
	FCD105 moderate-to-severe acne vulgaris				✓	<ul style="list-style-type: none"> Phase II FPI Q3 2019 TLR anticipated mid-2020
Menlo Therapeutics	Prurigo Nodularis Pruritus				✓	<ul style="list-style-type: none"> Phase III TLR anticipated March/April 2020
	Psoriasis Pruritus				✓	<ul style="list-style-type: none"> Phase II completed
	Chronic Pruritus of Unknown Origin				✓	<ul style="list-style-type: none"> Ph II TLR anticipated Jan/Feb 2020

Safety and efficacy of these investigational products have not been established. There is no guarantee that pipeline products will receive FDA approval or become commercially available.

Prurigo Nodularis

Prurigo Nodularis (PN) occurs along with chronic pruritus and presents with symmetrically distributed intensively itchy papules, nodules and/or plaques

- Prurigo nodularis is a severely pruritic chronic skin disorder
- Characterized by multiple, firm, itchy inflamed skin nodules typically found on a patient's arms, legs and trunk
- Results from a vicious cycle of repeated itching and scratching
- Itching sensation is extreme and often leads to scratching to the point of bleeding and pain
- Primarily affects older adults
- Topical agents (eg: corticosteroids, calcineurin inhibitors) commonly used as first-line therapies for PN with limited effectiveness
- **No approved therapies in US or EU**

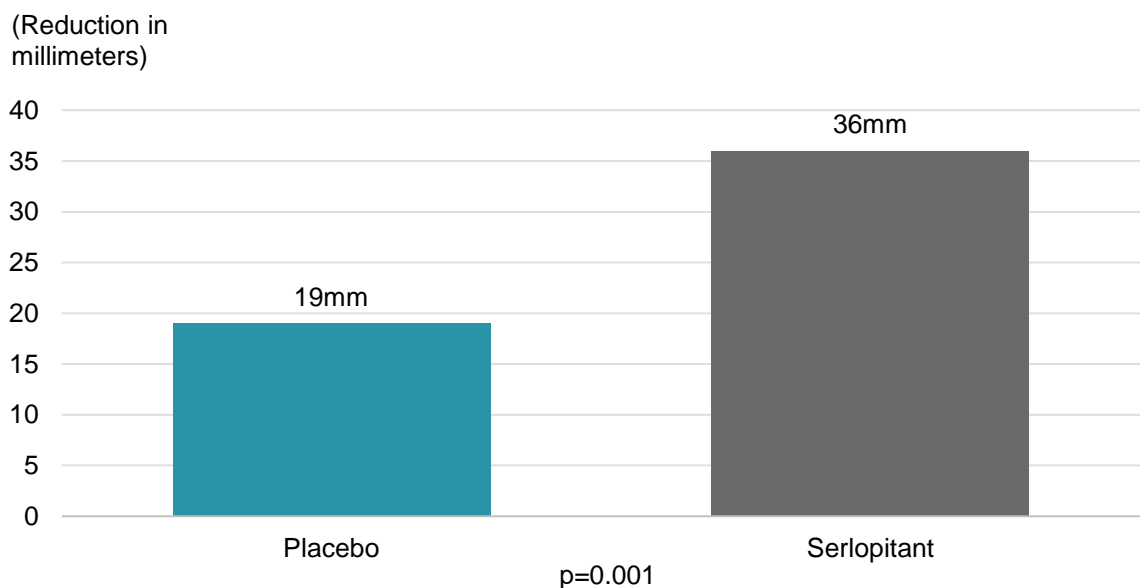


Serlopitant is a once-daily, highly selective oral small molecule NK1 Receptor Antagonist, being developed for the treatment of pruritus associated with PN

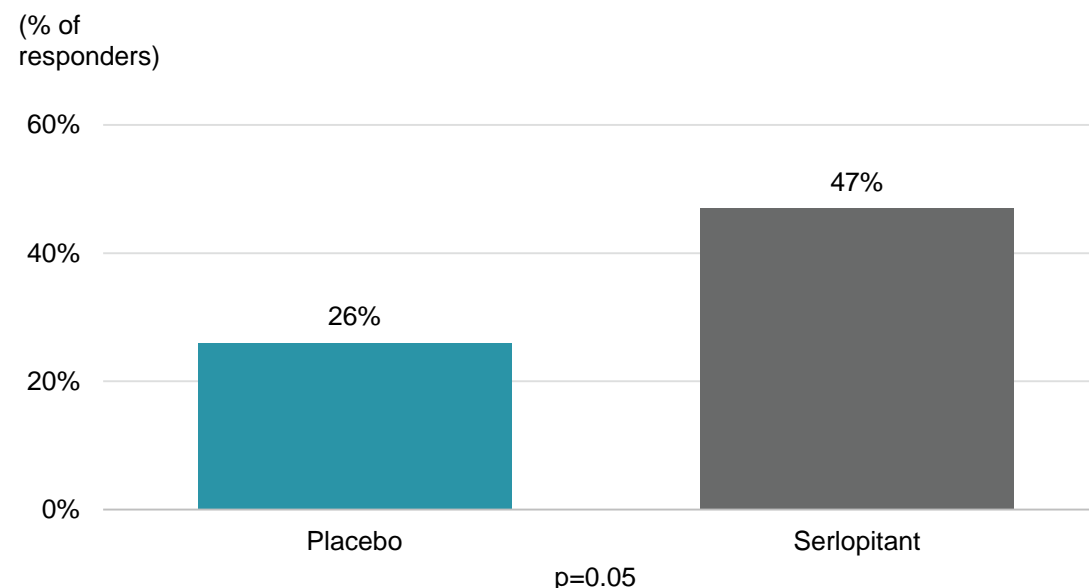
Serlopitant PII Study Results (N=127)

- Met the primary endpoint and multiple secondary endpoints.
- Approximately 50% of subjects met the Phase 3 responder criterion (at least a 4-point improvement in WI-NRS) at Week 8.

Phase 2 Primary Endpoint: Change From Baseline (Week 8)
Average Itch VAS



Four Point Responder Analysis (Week 8)
Worst Itch NRS



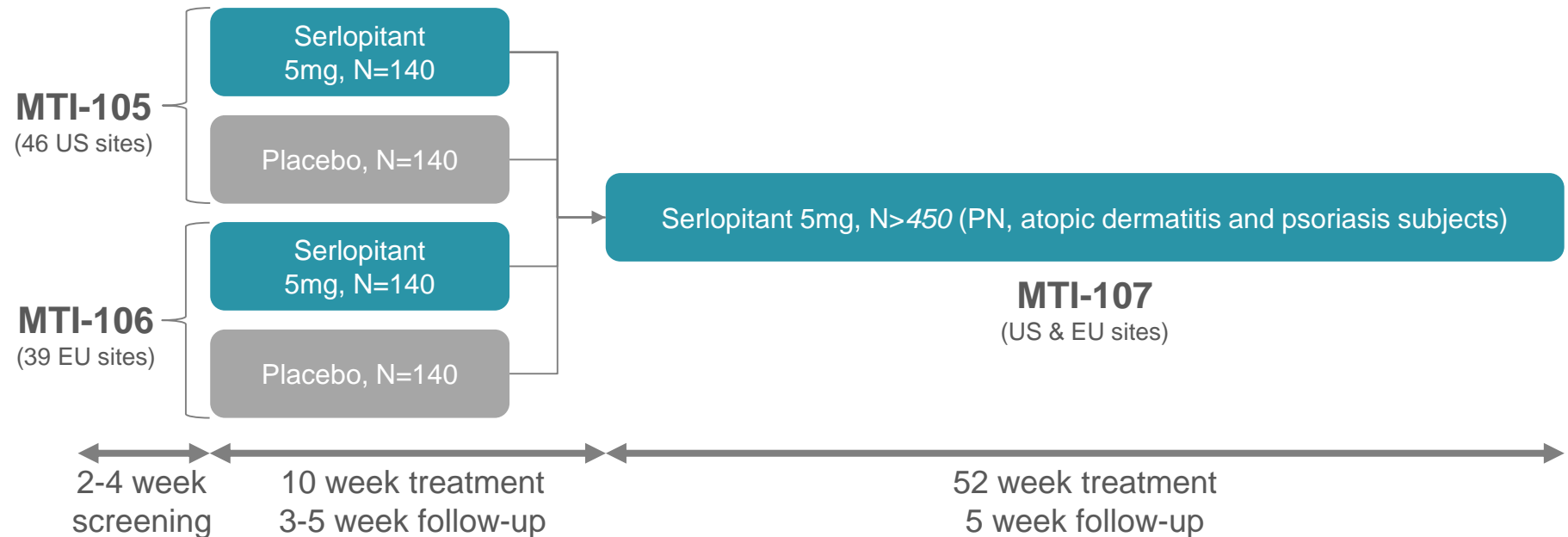
VAS: Visual Analogue Scale
WI-NRS: Worst Itch-Numerical Rating Scale

Ongoing NULARIS PIII Studies in PN

Phase 3 Design

N=285 US study (1:1)
N=295 EU study (1:1)

- Presence of PN ≥ 6 weeks.
- ≥ 10 PN nodules on at least 2 anatomical areas.
- WI-NRS score ≥ 7 within 24hr of screening visit.
- Exclusion of active non-PN pruritic skin disease.
- One primary endpoint: WI-NRS 4-pt responder rate at Week 10.



Clinical Status and Milestones

Phase 3: Subject enrollment complete for both MTI-105 and MTI-106 with topline results expected March/April 2020.

AMZEEQ™ (minocycline) topical foam, 4% is indicated for the treatment of inflammatory lesions of non-nodular moderate to severe acne vulgaris in adults and pediatric patients 9 years of age and older.

Limitations of Use: This formulation of minocycline has not been evaluated in the treatment of infections. To reduce the development of drug-resistant bacteria as well as to maintain the effectiveness of other antibacterial drugs, AMZEEQ should be used only as indicated.

Select Important Safety Information

- **Adverse Reactions:** The most common adverse reaction reported during clinical trials of AMZEEQ was headache.

Please visit www.amzeeq.com for important safety for full prescribing information.



amzeeq™
(minocycline)
topical foam, 4%

foamix®
Pharmaceuticals



Menlo Therapeutics

Minocycline is Well Established as an Efficacious Acne Treatment

Minocycline (Est. 1972):

- Broad-spectrum bacteriostatic antibiotic commonly used for the treatment of acne vulgaris
- Previously only available in orally administered formulation

Minocycline is known for its efficacy in treating acne:

- Anti-inflammatory mechanism
- Impact on Cutibacterium acnes
- Systemic related side effects may limit broader use

Topical administration challenge:

- Minocycline degrades rapidly in the presence of water and protic solvents
- No topical formulation feasible for nearly 50 years

Molecule Stabilizing Technology (MST)[™]

Novel Molecule Stabilizing Technology (MST)[™] Delivery



- Stabilizes hydrophobic molecules
- Surfactant & irritant free formulation maintains barrier function, improves tolerability and compliance¹
- Low mechanical shear enhances spreadability
- Being investigated to deliver unstable drugs that have proven difficult to formulate topically
- Oil-based excipients may instigate sebum dissolution²
- Targets delivery of minocycline directly into the pilosebaceous unit²

(1) Hazot Y, et al. J Anal Pharm Res. 2017;4(5):00117. (2) Data on file.

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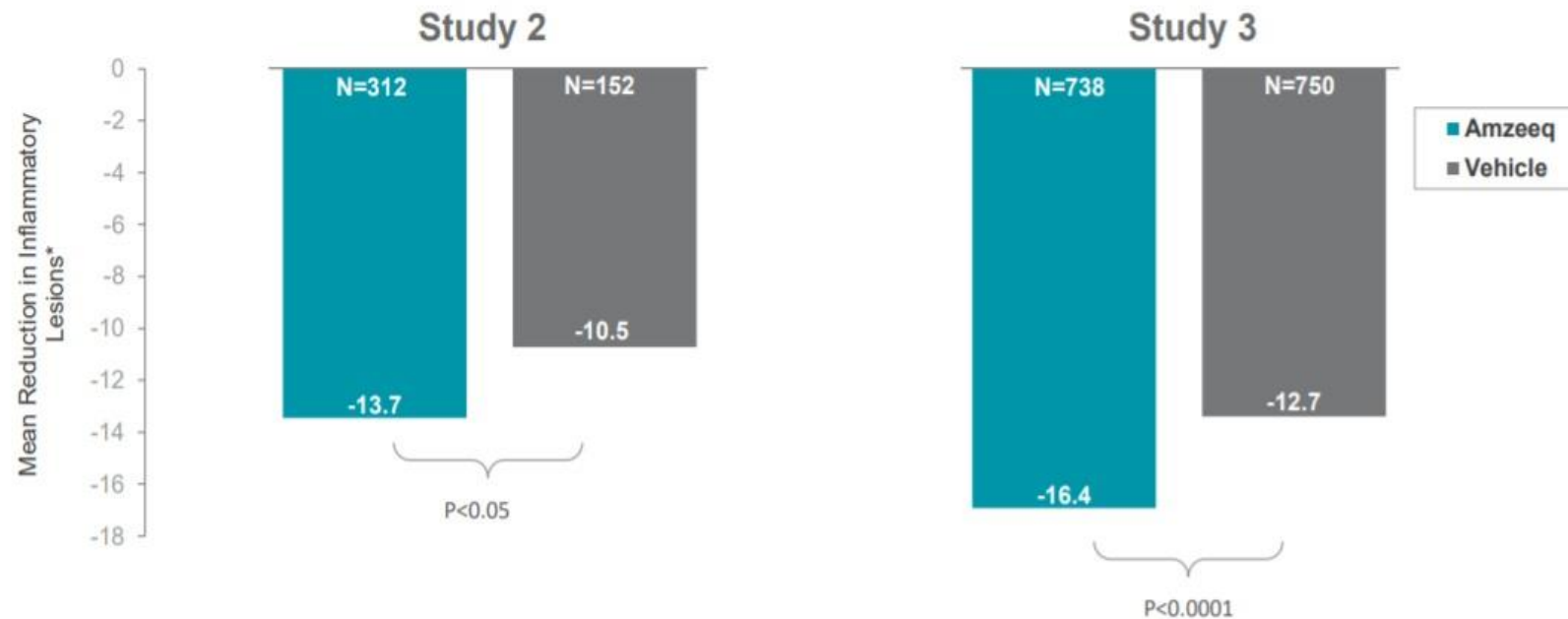
Menlo Therapeutics

AMZEEQ Phase 3 Efficacy Results in Moderate to Severe Acne

AMZEEQ™ Clinical Results: Reduction in Inflammatory Lesions

Phase 3 Co-primary endpoint:

Mean* absolute change from baseline in Inflammatory Lesion Count at Week 12



ANCOVA, ITT population, multiple imputation

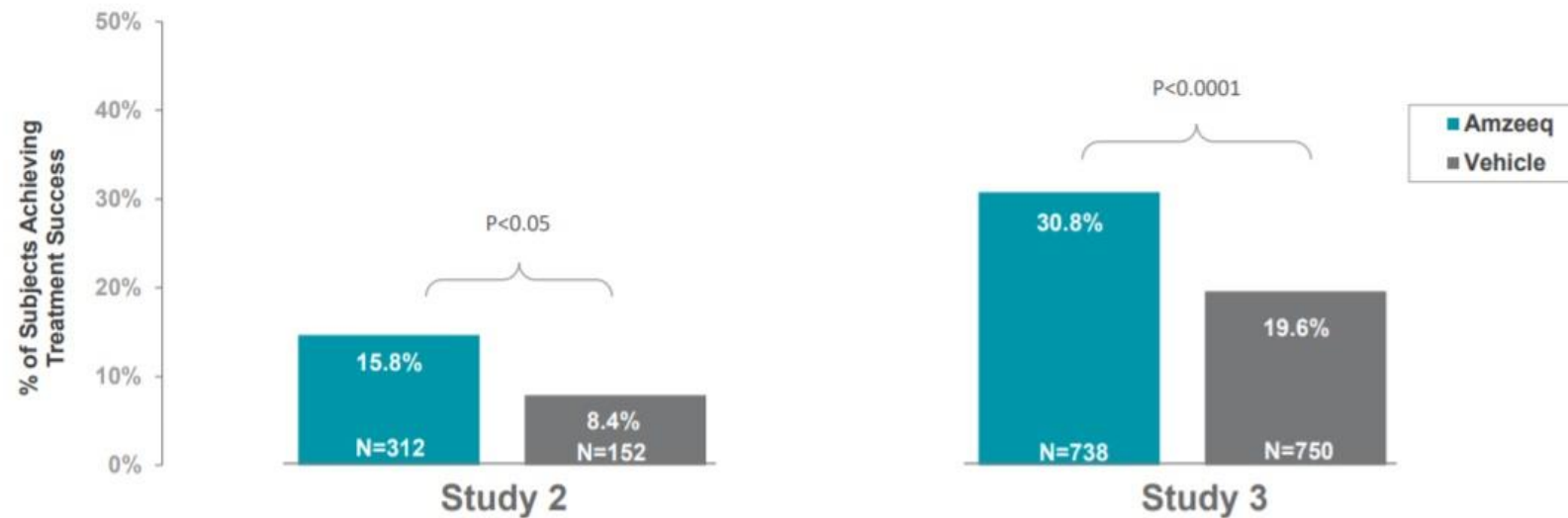
* Means presented in graphs are Least Square (LS) means

AMZEEQ Phase 3 Efficacy Results in Moderate to Severe Acne

AMZEEQ™ Clinical Results: Investigator's Global Assessment (IGA)

Phase 3 Co-primary endpoint: IGA Treatment Success at Week 12

Treatment success defined as IGA score of Clear (0) or Almost Clear (1) with at least a two-grade improvement (decrease) from baseline

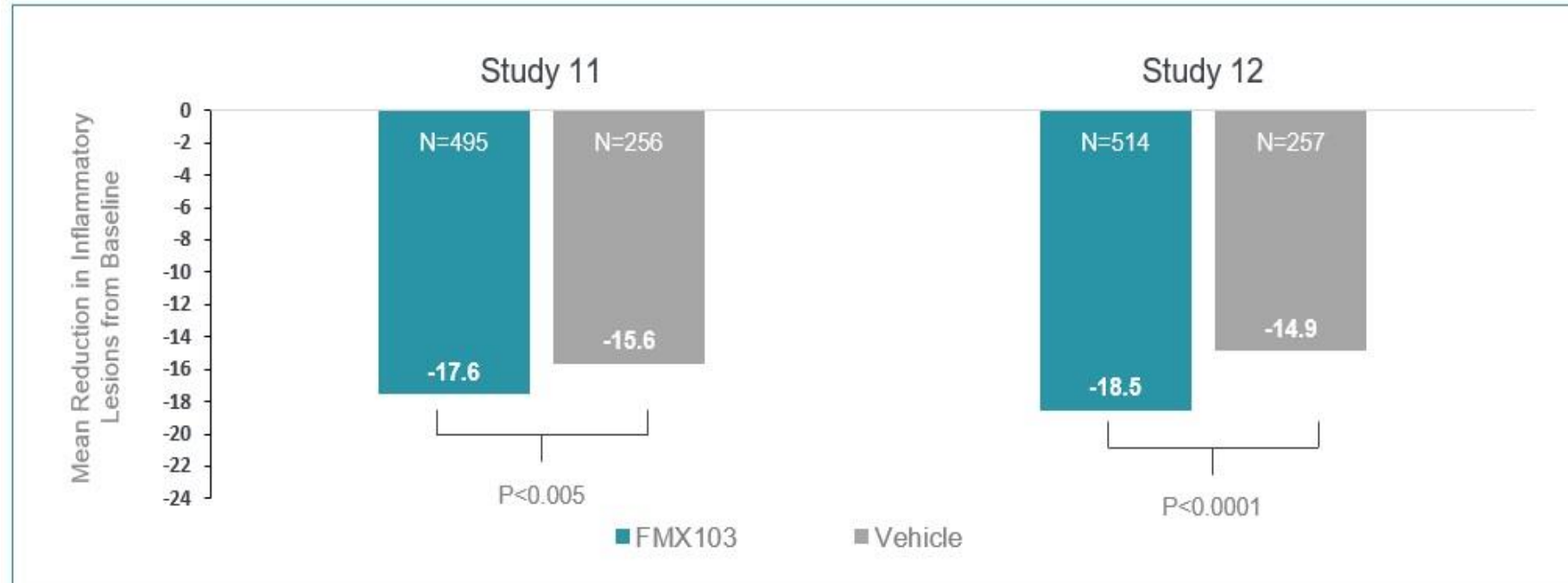


Cochran–Mantel–Haenszel test stratified by analysis center, ITT population, multiple imputation

FMX103 Phase 3 Study Results Studies in Papulopustular Rosacea

Studies FX2016-11 and FX2016-12

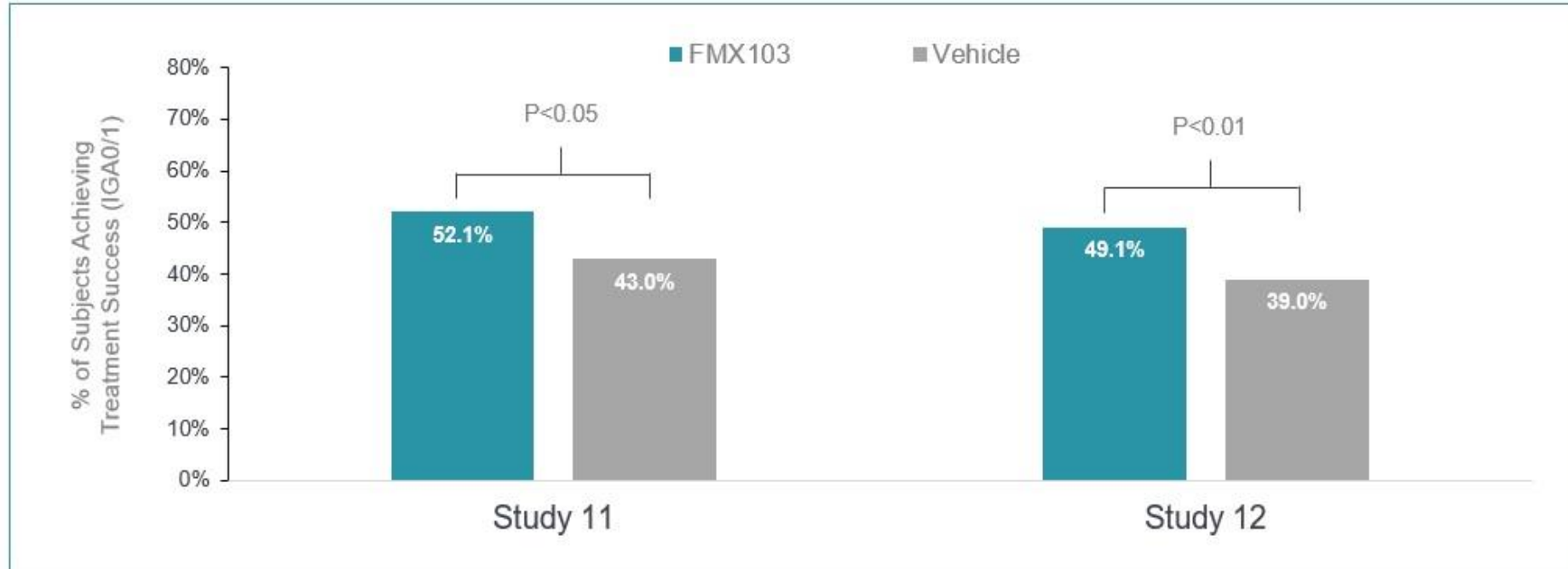
Phase 3 Co-primary endpoint:
Absolute Change of Inflammatory Lesion Count at Week 12



FMX103 Phase 3 Study Results Studies in Papulopustular Rosacea

Studies FX2016-11 and FX2016-12

Phase 3 Co-primary endpoint: IGA Treatment Success at Week 12
[Score Clear (0) or Almost Clear (1)]



Commercial Opportunities

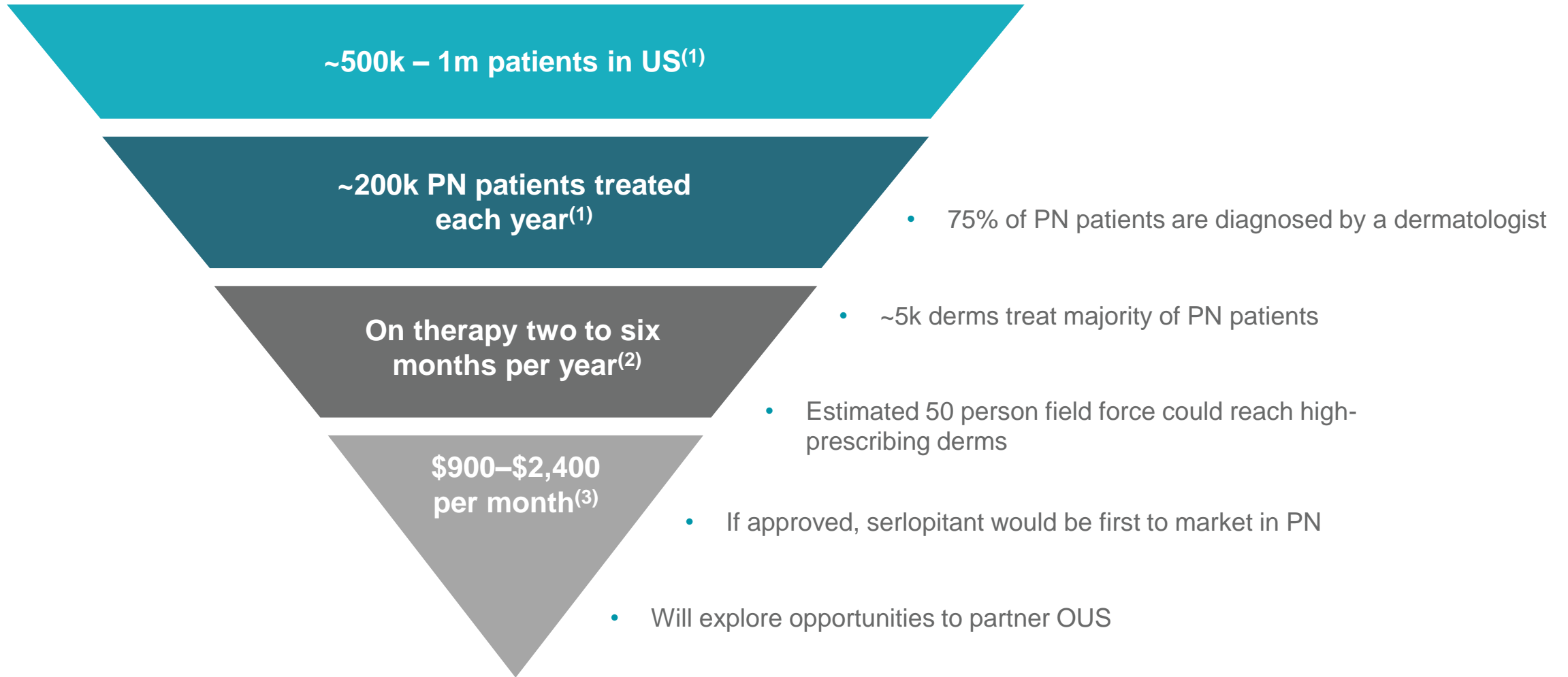


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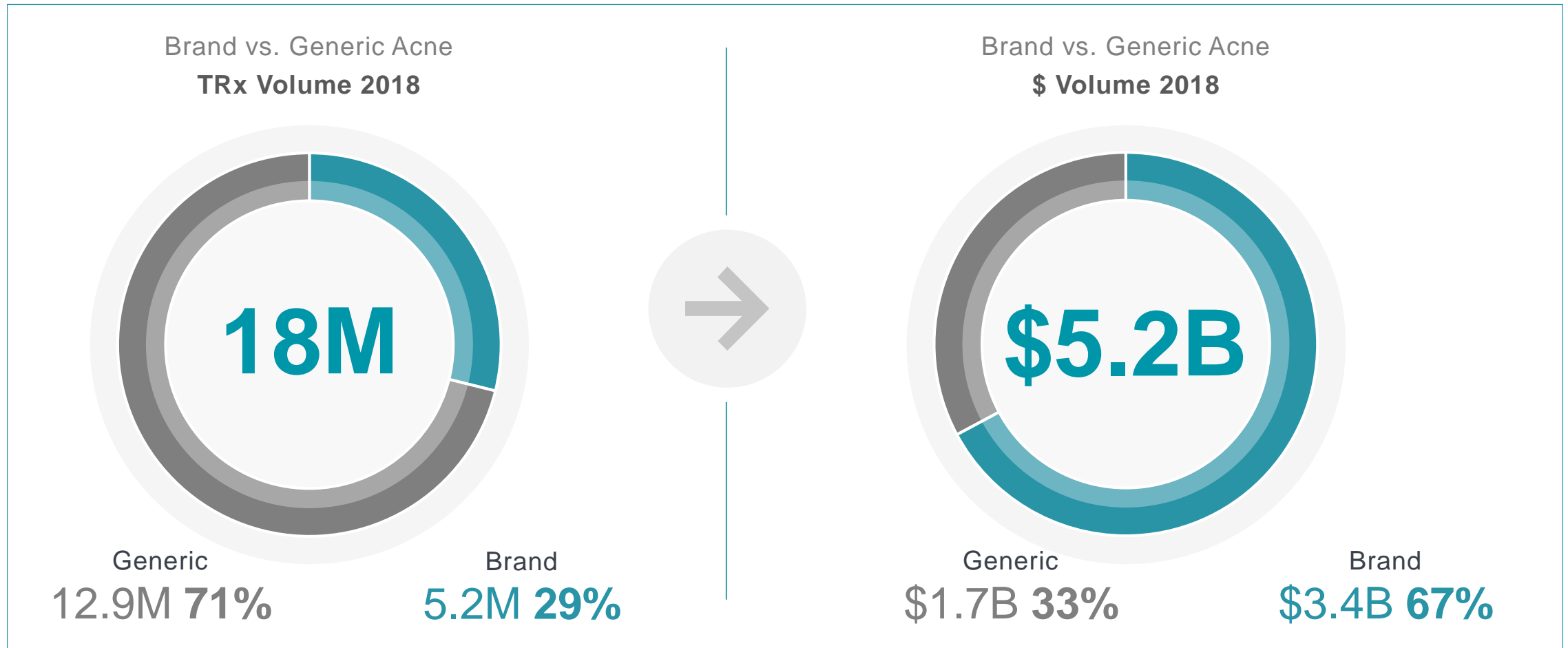
Menlo Therapeutics

Attractive Commercial Opportunity in PN

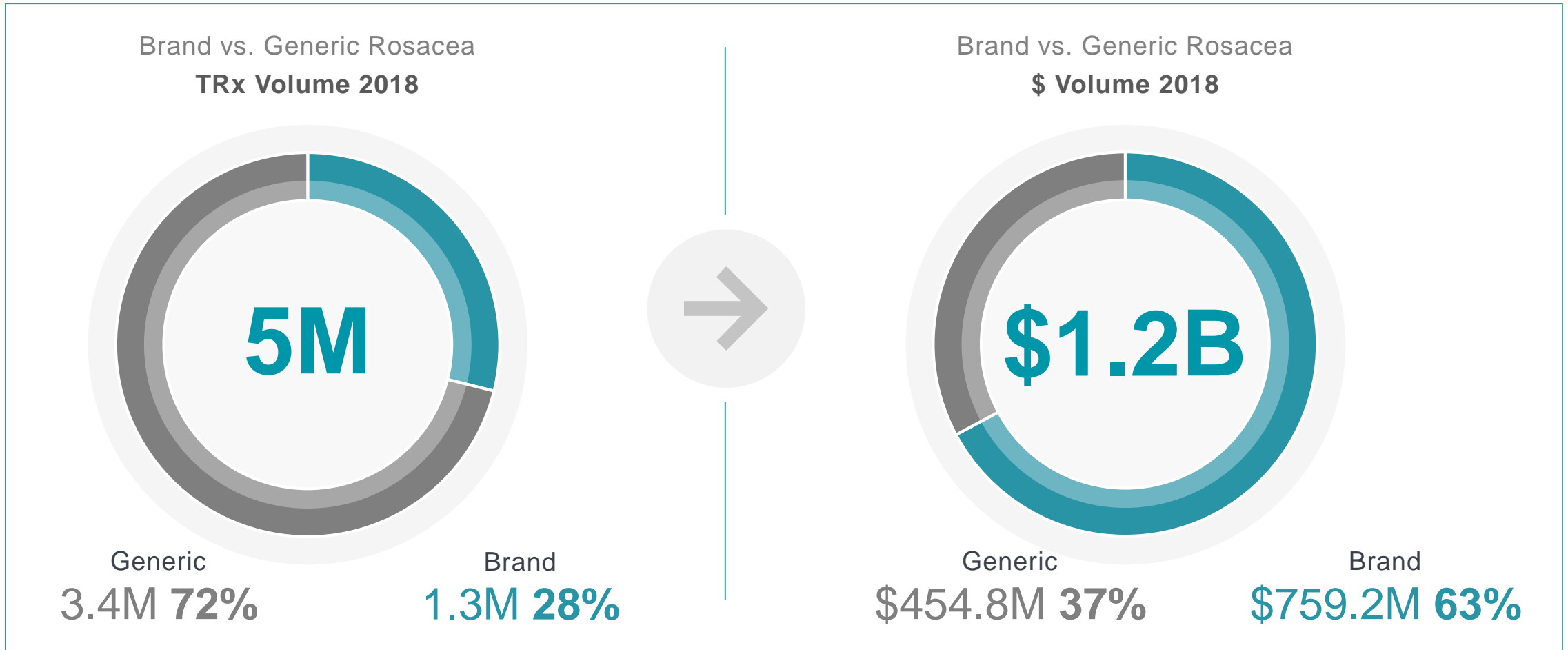


1. IQvia.estimate for 2017.
2. Menlo internal estimate.
3. Estimates based on company payer research and symptom relief analogs

Acne Market Size¹



Rosacea Market Size¹



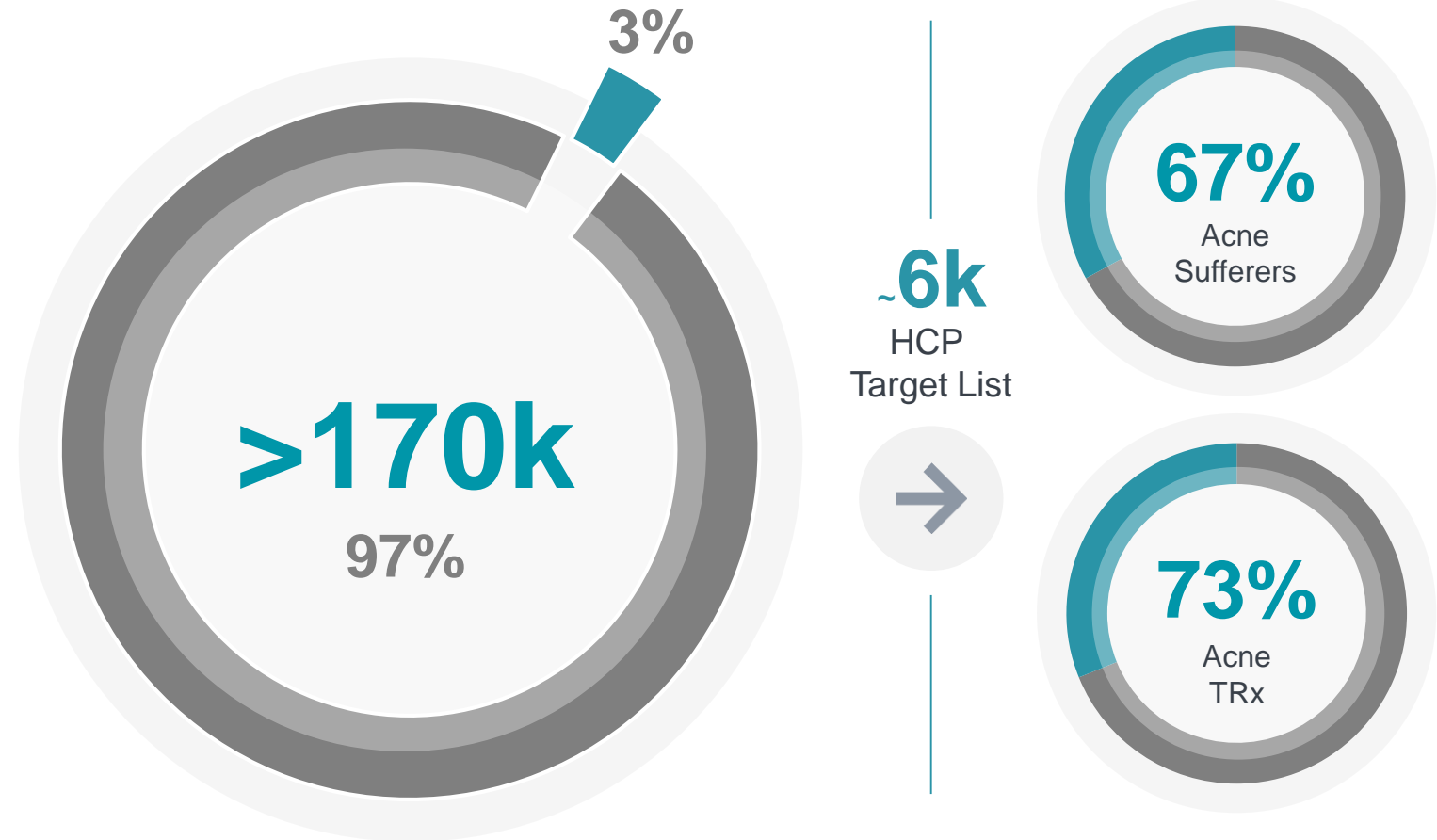
AMZEEQ™ Targeting Approach

Patient Claims based targeting strategy enables Foamix to narrow the acne diagnosing HCP field from >170k to a select ~6k providers (3%) while capturing the majority of the promotable TRx and Patient market volumes.

Patient Claims Based Targeting Strategy

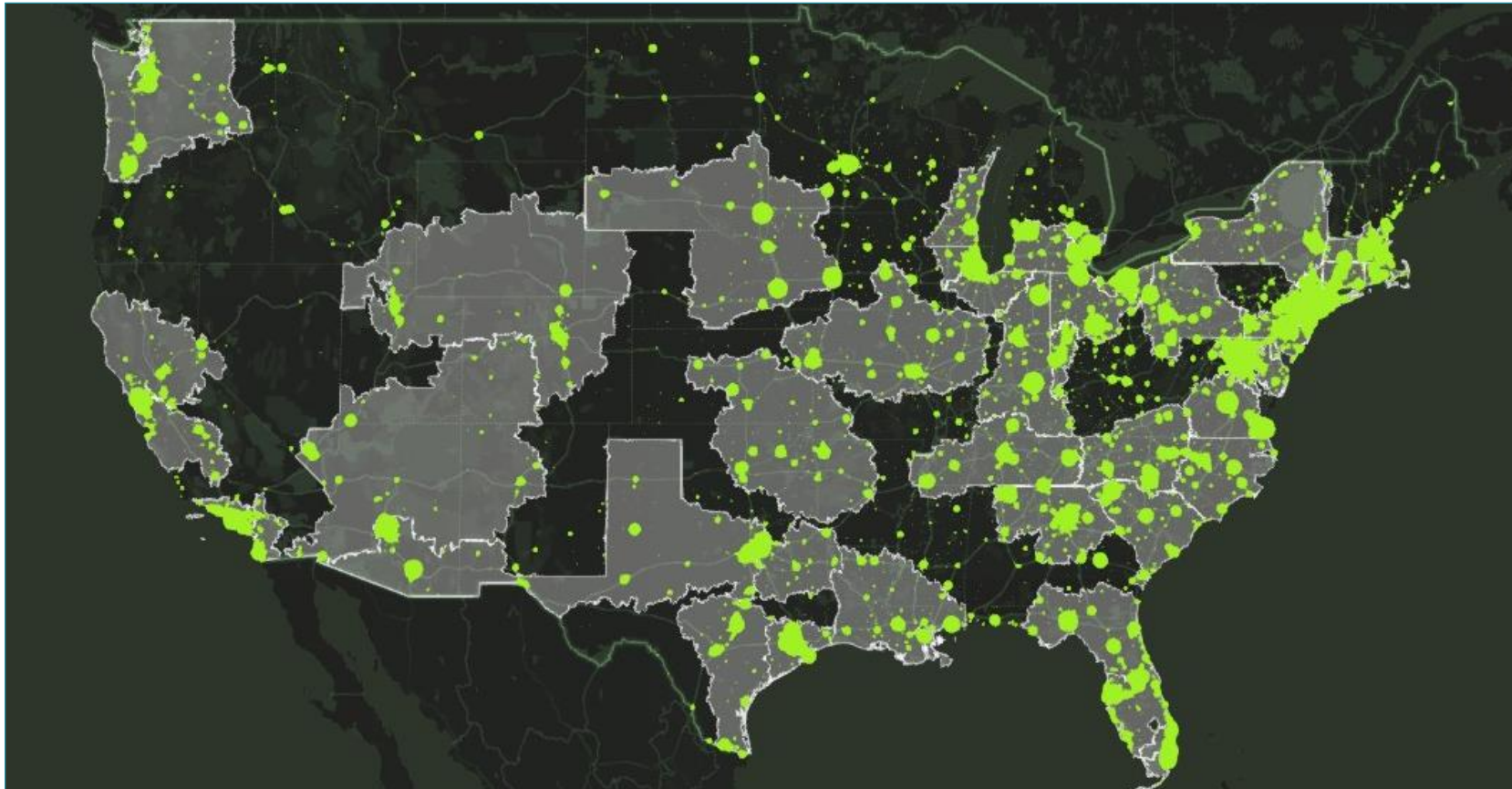
Focusing on select HCPs that can deliver significant impact at launch. Prioritized via choice screening measures:

- acne diagnosed patient volume
- acne TRx volume
- preference for a brand vs. generic
- early adoption preference



Territory Mapping using Patient Concentrations

Sales territories aligned to capture majority of acne patients, resulting in 51 territories and 6 regions.

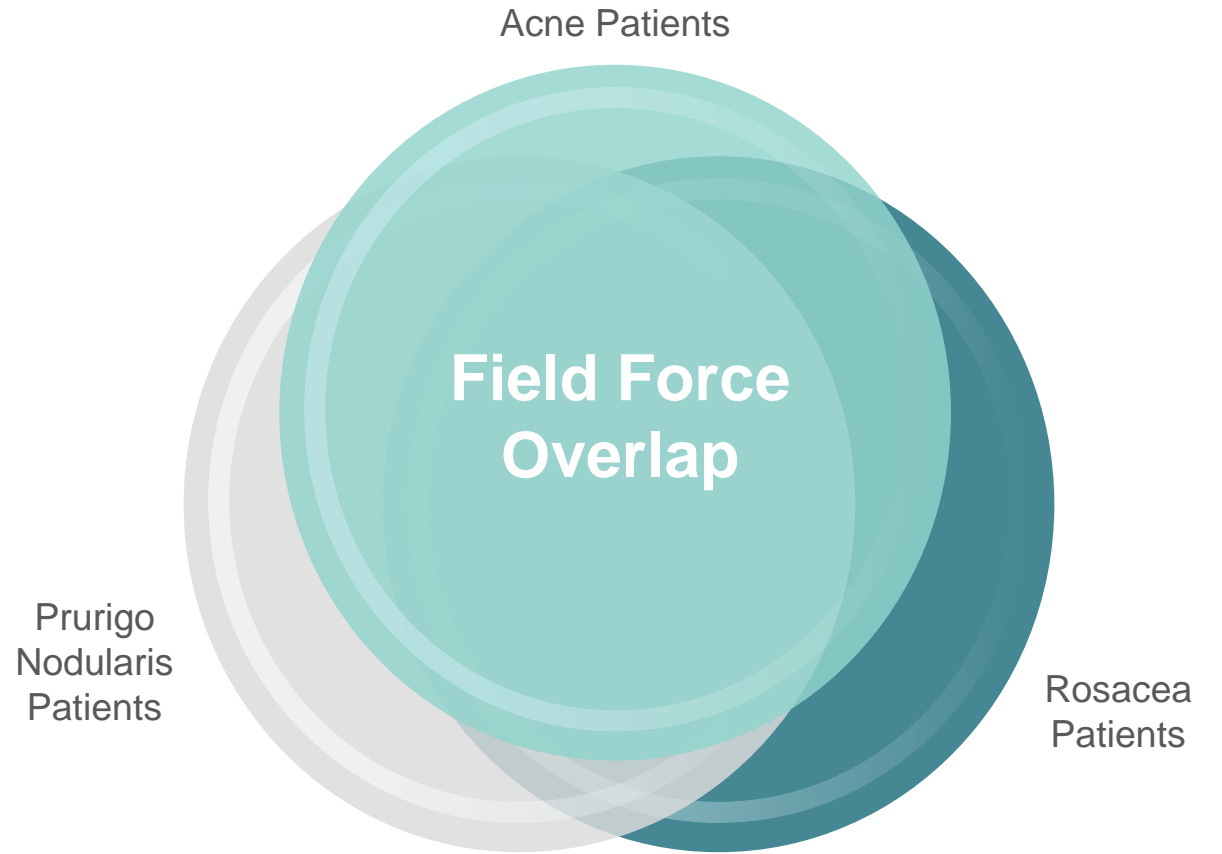


Mapping of Targeted
Patients Concentrations
across US States



Opportunity to Leverage Commercial Infrastructure

- ~80% of PN and Rosacea patients overlap with Foamix Sales Force alignment
- Internal infrastructure, data resources, and expertise leverageable to launch successfully
- Given small patient size and significant unmet need, expect orphan-like pricing flexibility



Opportunity to Leverage Commercial Infrastructure

AMZEEQ

- **Launch in January 2020**
- 50 million people of US ⁽¹⁾
 - Prevalence age 12-24
 - Moderate-to-severe acne affects ~10 million people in the US
- >14 million physician visits per year for treatment of acne ⁽²⁾

FMX103

- **PDUFA in June 2020**
- Rosacea is a chronic inflammatory disorder that affects ~16 million adults in the US ⁽³⁾
 - Prevalence age 30-60
 - More common in Caucasian population

Serlopitant (PN)

- **File NDA in 2H'2020**
- Prurigo Nodularis (PN) is a chronic intensely pruritic skin condition where scratching leads to nodules which lead to more itch
- No approved therapies in US or EU
- Attractive commercial opportunity with 500K – 1m patients in US ⁽⁴⁾
- Will explore opportunities to partner OUS

Shared Infrastructure

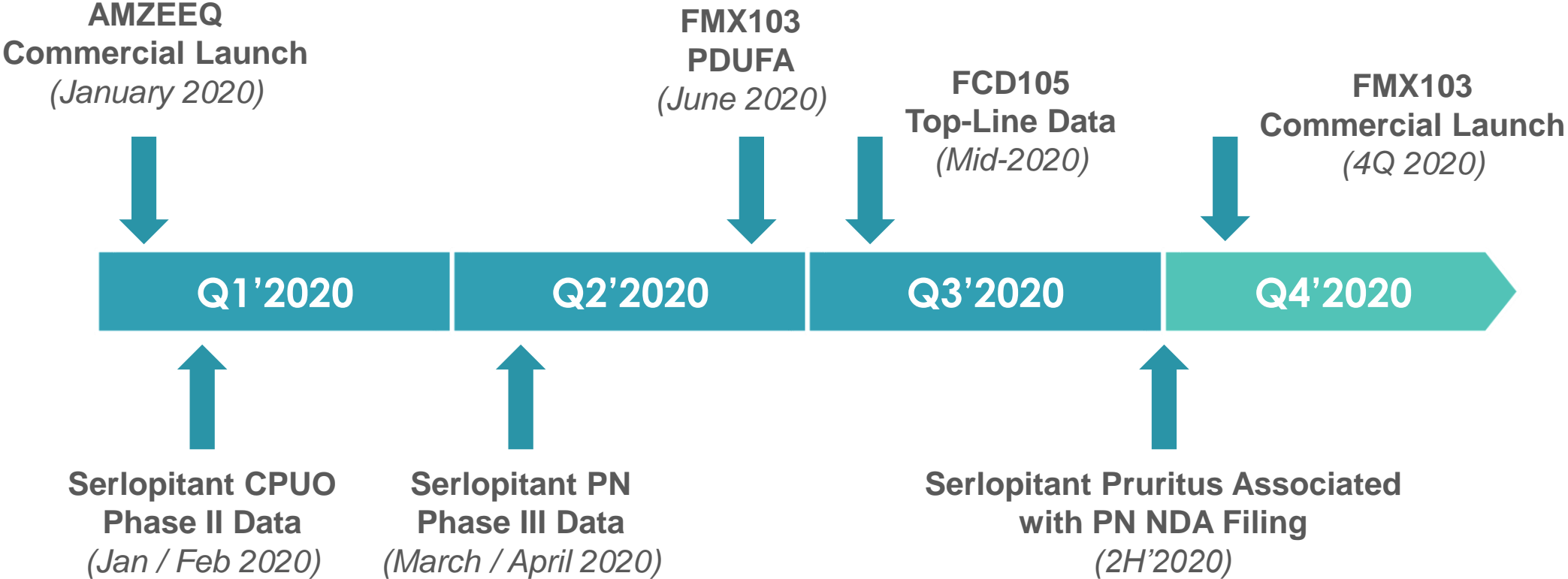
Sales Force	Convention Advertising	Media Purchasing	Internal Infrastructure	Sample Management
Trade & Distribution Apparatus	Data Purchasing	Field Reimbursement Team	Field Medical Team	Medical Communications

The Combined Company's AMZEEQ Salesforce can Support these Products with Minimal Additional Investment

1. Symphony Health Solutions IDV Vantage, October 2018.
2. AAD. Acne Stats and Facts. www.aad.org/media-resources/stats-and-facts/conditions. Accessed March 30, 2016.
3. GlobaData, EpiCast. Acne Vulgaris Epidemiology Forecast to 2022; 30-34.; Mancini AJ. Adv Stud Med. 2008;8:100-105.
4. National Rosacea Society. Rosacea Review; Winter 2010. http://www.rosacea.org/rr/2010/winter/article_1.php. Accessed May 16, 2016.

4. Internal Menlo Therapeutics estimates.

Multiple Potential Value-Creating Catalysts in Next 12 Months



A Compelling Dermatology Combination



Combined

	foamix [®] Pharmaceuticals	Menlo Therapeutics	Combined
Approved / Marketed Commercial Products	AMZEEQ™ (formerly FMX101)		✓
Near-Term Commercial Products	FMX103	Serlopitant (PN)	✓
Clinical Pipeline	FCD105	Other Indications	✓
Platform Technology	✓		✓
Enhanced Financial Position ⁽¹⁾	\$76 million	\$93 million	\$169 million

Additional Information and Where to Find It

- Menlo plans to file a Registration Statement on Form S-4 containing a joint proxy statement/prospectus of Menlo and Foamix and other documents concerning the proposed merger with the Securities and Exchange Commission (the “SEC”). BEFORE MAKING ANY VOTING DECISION, MENLO’S AND FOAMIX’S RESPECTIVE STOCKHOLDERS ARE URGED TO READ THE JOINT PROXY STATEMENT/PROSPECTUS IN ITS ENTIRETY WHEN IT BECOMES AVAILABLE AND ANY OTHER DOCUMENTS FILED BY EACH OF MENLO AND FOAMIX WITH THE SEC IN CONNECTION WITH THE PROPOSED MERGER OR INCORPORATED BY REFERENCE THEREIN BECAUSE THEY WILL CONTAIN IMPORTANT INFORMATION ABOUT THE PROPOSED TRANSACTION AND THE PARTIES TO THE PROPOSED TRANSACTION. Security holders may obtain a free copy of the joint proxy statement/prospectus (when it is available) and other documents filed by Menlo and Foamix with the SEC at the SEC’s website at www.sec.gov. Investors and stockholders will be able to obtain a free copy of the joint proxy statement/prospectus and other documents containing important information about Menlo and Foamix, once such documents are filed with the SEC, through the website maintained by the SEC at www.sec.gov. Menlo and Foamix make available free of charge at www.menlotherapeutics.com and www.foamix.com, respectively (in the “Investor Relations” section), copies of materials they file with, or furnish to, the SEC.

Participants in the Solicitation

- This press release does not constitute a solicitation of proxy, an offer to purchase or a solicitation of an offer to sell any securities. Menlo, Foamix and their respective directors, executive officers and certain employees may be deemed to be participants in the solicitation of proxies from the stockholders of Menlo and Foamix in connection with the proposed merger. Security holders may obtain information regarding the names, affiliations and interests of Menlo’s directors and officers in Menlo’s Annual Report on Form 10-K for the fiscal year ended December 31, 2018, which was filed with the SEC on February 28, 2019, and its definitive proxy statement for the 2019 annual meeting of stockholders, which was filed with the SEC on May 10, 2019. Security holders may obtain information regarding the names, affiliations and interests of Foamix’s directors and officers in Foamix’s Annual Report on Form 10-K for the fiscal year ended December 31, 2018, which was filed with the SEC on February 28, 2019, and its definitive proxy statement for the 2019 annual meeting of stockholders, which was filed with the SEC on March 11, 2019. To the extent the holdings of Menlo securities by Menlo’s directors and executive officers or the holdings of Foamix securities by Foamix’s directors and executive officers have changed since the amounts set forth in Menlo’s or Foamix’s respective proxy statement for its 2019 annual meeting of stockholders, such changes have been or will be reflected on Statements of Change in Ownership on Form 4 filed with the SEC. Additional information regarding the interests of such individuals in the proposed merger will be included in the joint proxy statement/prospectus relating to the proposed merger when it is filed with the SEC. These documents (when available) may be obtained free of charge from the SEC’s website at www.sec.gov, Menlo’s website at <http://ir.menlotherapeutics.com/financials/sec-filings> and Foamix’s website at <https://www.foamix.com/investors/sec-filings>.