

ESPERION®

REACHING GOALS

Esperion Corporate Presentation

May 2024



Forward-looking Statements & Disclosures

This press release contains forward-looking statements that are made pursuant to the safe harbor provisions of the federal securities laws, including statements regarding marketing strategy and commercialization plans, current and planned operational expenses, future operations, commercial products, clinical development, including the timing, designs and plans for the CLEAR Outcomes study and its results, plans for potential future product candidates, financial condition and outlook, including expected cash runway, and other statements containing the words “anticipate,” “believe,” “estimate,” “expect,” “intend,” “may,” “plan,” “predict,” “project,” “suggest,” “target,” “potential,” “will,” “would,” “could,” “should,” “continue,” and similar expressions. Any express or implied statements contained in this press release that are not statements of historical fact may be deemed to be forward-looking statements. Forward-looking statements involve risks and uncertainties that could cause Esperion’s actual results to differ significantly from those projected, including, without limitation, the net sales, profitability, and growth of Esperion’s commercial products, clinical activities and results, supply chain, commercial development and launch plans, the outcomes and anticipated benefits of legal proceedings and settlements, and the risks detailed in Esperion’s filings with the Securities and Exchange Commission. Any forward-looking statements contained in this press release speak only as of the date hereof, and Esperion disclaims any obligation or undertaking to update or revise any forward-looking statements contained in this press release, other than to the extent required by law.

Investment Highlights

Attractive cardiovascular portfolio with significant growth opportunity

Attractive market



Large attractive cholesterol-lowering market with high unmet need

Differentiated therapy



The first non-statin LDL-C lowering therapy to demonstrate outcomes benefit in a combination of high-risk primary and secondary prevention patients

Blockbuster potential



Poised to help patients with established cardiovascular disease or at high risk for cardiovascular disease and not at their LDL-C goal despite being on a statin, or having tried a statin in the past

Compelling pipeline



Continuing to advance our allosteric platform for next generation ACLY with potential for broad therapeutic application; in pre-clinical stages

Strong IP



Composition of matter and/or market exclusivity coverage through mid-2031* in major markets, providing opportunity for ample growth and value creation

Experienced team



Executive team, board of directors, and scientific advisory board all deeply entrenched in cardiovascular space

* Pending pediatric exclusivity extension grant

Elevated Bad Cholesterol

An established risk factor for cardiovascular disease

Causes more annual deaths than all forms of cancers combined¹

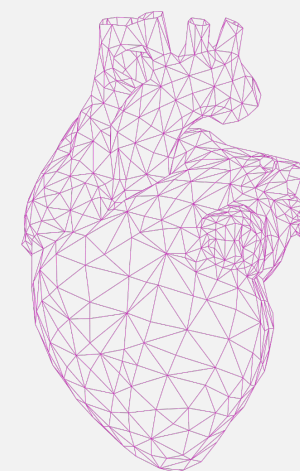
Accounts for ~1 in 3 deaths in the U.S. and Europe¹

CDC estimates heart disease deaths will increase 25% by 2030²

Studies show reducing LDL-C levels with lipid-lowering agents lowers incidence of ASCVD events³

Significantly less innovation versus other therapy areas⁴

#1 Cause Of Death
Worldwide



1. World Health Organization

2. CDC 2017-2030

3. Ference BA, Ginsberg HN, Graham I, et al. *Eur Heart J*. 2017;38(32):2459-2472. doi:10.1093/eurheartj/ehx144

4. McKinsey & Co.

New Labels Dramatically Increase Addressable Market

Patients not at LDL-C goal, in millions

New Label
Total Addressable Population
70M Patients

+40M **Untreated High-Risk Primary Prevention & ASCVD Patients**

Primary prevention and not on a statin^{1,2,5,6}

+ 20M **Under-Treated High-Risk Primary Prevention & ASCVD Patients**

15M high-risk primary prevention on a statin^{2,3,4}

5M high-risk primary prevention and ASCVD, statin intolerant⁵

Original Label, Feb. 2020
10M Patients

10M **Under-Treated ASCVD Patients¹**

Secondary prevention population *and* on a maximally tolerated statin, not at LDL-C goal

Approved New Label

- To reduce the risk of cardiovascular events
- Primary and secondary prevention
- With or without statin therapy
- Primary hyperlipidemia

Original Label

- HeFH or ASCVD
- On max tolerated statin
- Not at LDL-C goal

1. Allen JM, et al. Circulation. 2019;140:A12904. 2. Shen M, Nargesi AA, et al. J Am Heart Assoc. 2022;11:e026075. 3. Yang Y, et al. Circulation. 2021;144:A10434. 4. Wong ND, et al. J Clin Lipidology. 2016;10:1109-1118. 5. Bytici I, et al. Eur Heart J. 2022;00:1-16. 6. Total U.S. Resident Population by Age, Sex, and Series: April 1, 2020 [table]; US Census Bureau: 2020.

Introduced First Oral Non-statin LDL-C Lowering Therapy in 20 Years



NEXLETOL®

(bempedoic acid) Tablet is the first oral, once-daily, non-statin LDL-C lowering medicine approved since 2002 for indicated patients



NEXLIZET®

(bempedoic acid and ezetimibe) Tablet is the first and only oral non-statin, LDL-C lowering combination medicine ever approved

NEXLETOL and NEXLIZET are each indicated as an adjunct to diet and statin therapy for the treatment of primary hyperlipidemia in adults with heterozygous familial hypercholesterolemia (HeFH) or atherosclerotic cardiovascular disease (ASCVD) who require additional lowering of LDL-C. Important safety information can be found on slides 19 and 20. Full prescribing information can be found at: <https://pi.esperion.com/nexletol/nexletol-pi.pdf> and <https://pi.esperion.com/nexlizet/nexlizet-pi.pdf>

NEXLETOL and NEXLIZET available by prescription only. Known as NILEMDO® (bempedoic acid) & NUSTENDI® (bempedoic acid and ezetimibe) in Europe.

Addressing a Gap in Existing Therapy

Providing patients with an option next after statins

70 million patients need additional LDL-C lowering ¹

Oral Medications: 4 out of 5 patients prefer a pill ²

Statins

Mostly generic

First-line, widely used

Combinable for incremental
LDL-lowering

Tolerability issues ³

25-55% drops in LDL-C

Adjunct Therapies

NEXLETOL[®]
(bempedoic acid) 180mg tablets

Broadly combinable
Potential first-line for statin intolerance
18-25% drops in LDL-C

NEXLIZET[®]
(bempedoic acid/ezetimibe) 180mg/10mg tablets

Broadly combinable
Potential first-line for statin intolerance
Combination of bempedoic acid + ezetimibe
38% drop in LDL-C

Ezetimibe

Mostly generic
Widely used
Combinable for incremental LDL-D lowering
15-18% drops in LDL-C

Oral non-statin gap

Injectable Medication

**PCSK9i:
Adjunct Therapy**

Higher cost

Recurring shots

45-64% drops in LDL-C

1. Refer to slide 5 for references.

2. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3003606/>

3. Bruckert E, Hayem G, Dejager S, Yau C and Begaud B. *Cardiovasc Drugs Ther.* 2005;19:403-14.

A Real Game Changer – Landmark CLEAR Outcomes Study

First-of-its-kind, unprecedented CVOT in patients unable to maximize or tolerate a statin

New class of medicine, ATP
citrate lyase inhibitor



~14,000 patients
in 32 countries



Focused on significant,
underserved population, including
~50% women



Unprecedented CVOT

Results published in NEJM

- MACE-4 reduction of 13%; MACE-3 reduction of 15%
- Myocardial infarction reduction of 23%; coronary revascularization reduction of 19%
- LDL-C reduction of 22%; hsCRP reduction of 22%
- First dedicated trial for statin intolerant patients
- 70% secondary prevention / 30% primary prevention



Primary prevention results published in JAMA

- MACE-4 reduction of 30%; MACE-3 reduction of 36%

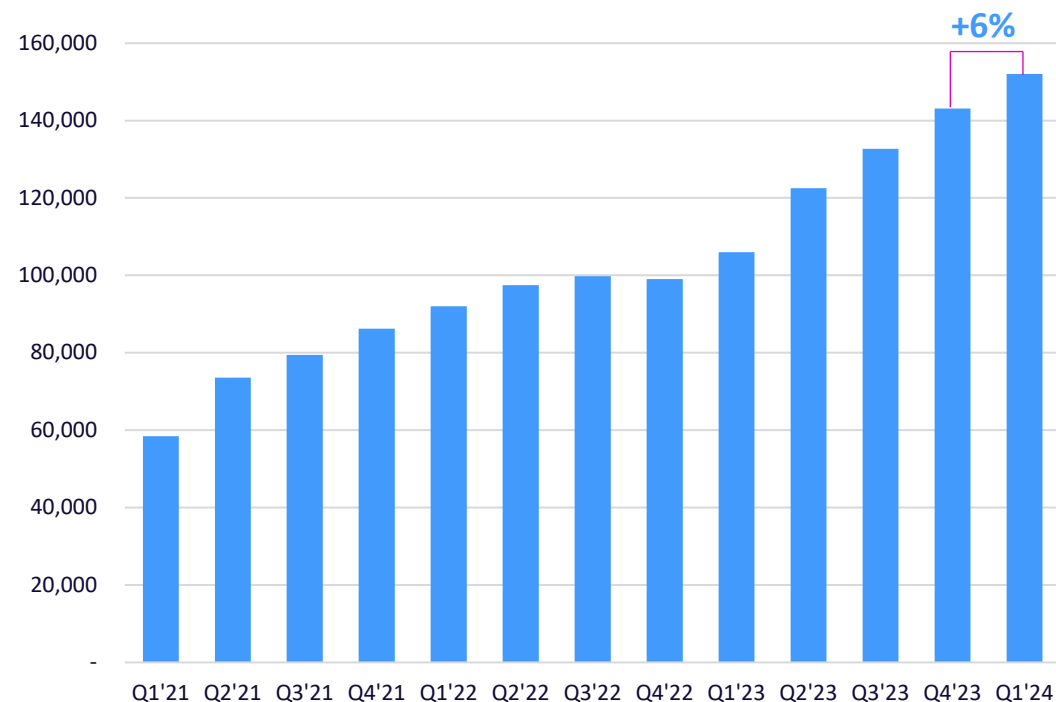
NEXLETOL: the only LDL-C lowering therapy since statins to reduce cardiovascular risk in both primary and secondary prevention populations

Note: please visit esperionscience.com for more information and links to journal publications.

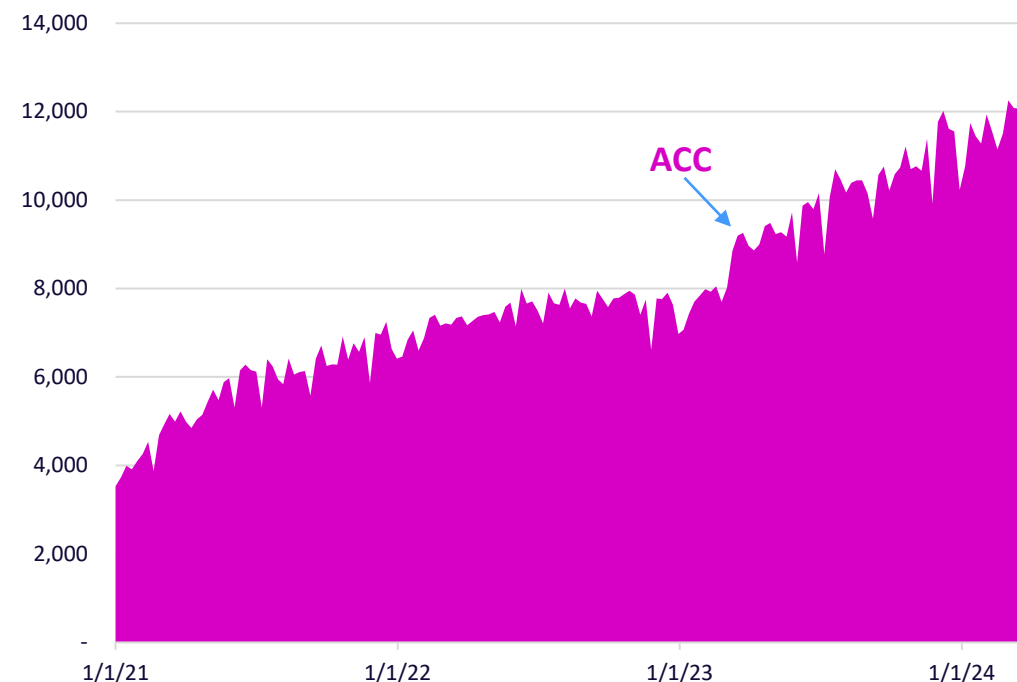
Disciplined Execution Enables Continued U.S. Growth

Steady growth continues through Q1 2024; inflection anticipated with newly approved and significantly expanded labels

Quarterly Franchise RPE Trend



Weekly Franchise RPE Trend¹



1. Through March 31, 2024.

Based on Symphony Data. RPE = Retail Prescription Equivalent; derived by normalizing the extended Rx units (number of tablets) to determine the 30-day supply equivalent.

Medicines Approved in 30+ Countries

Partnered with global cardiovascular leaders; future opportunities remaining

Daiichi Sankyo

Launched in Germany, UK, Austria, Belgium, Switzerland, Italy, Spain, Netherlands, Slovakia, Czech Republic, and Hong Kong to date






Tiered royalties and additional sales milestones

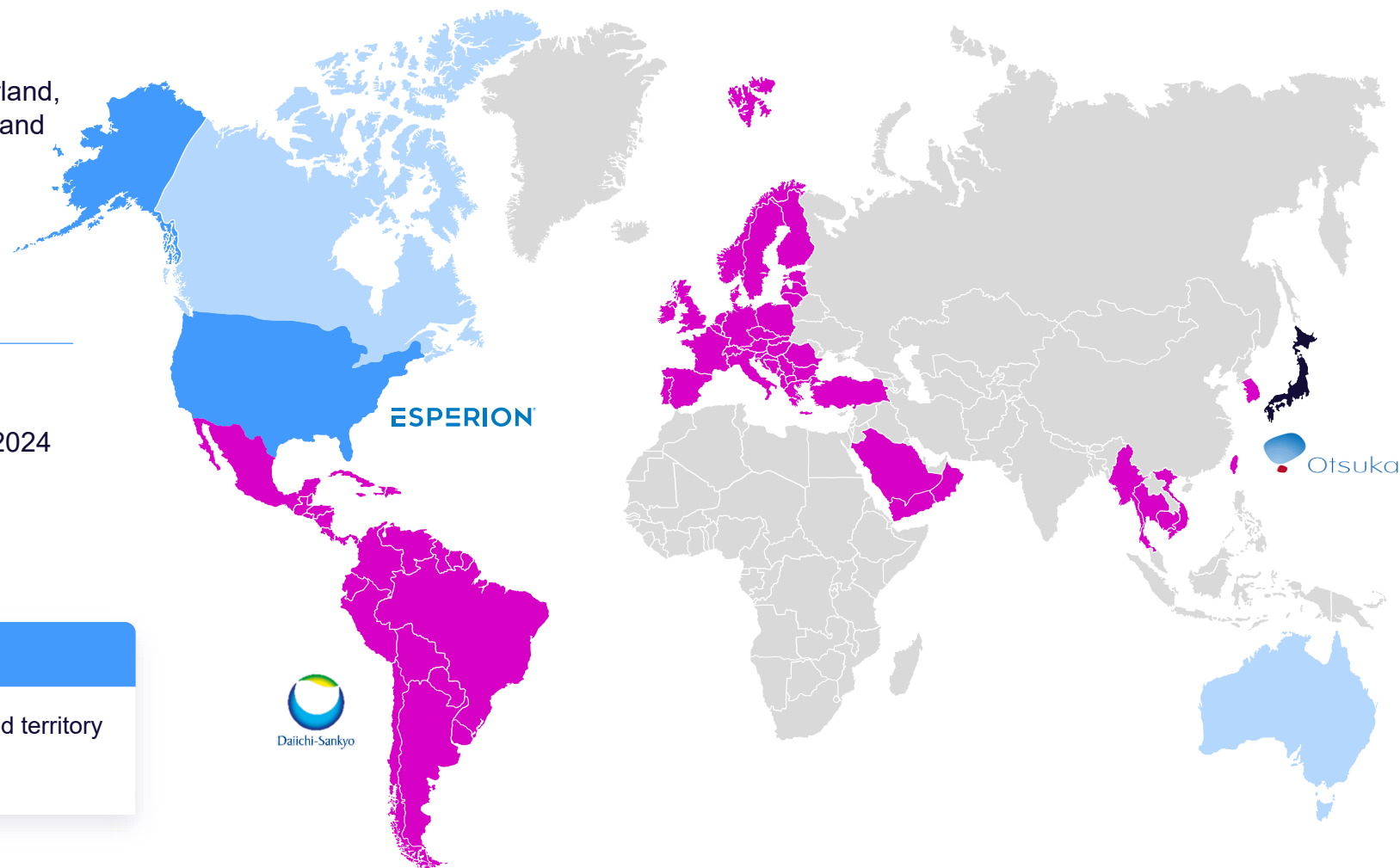
Otsuka

Phase III study close-out in Japan anticipated in Q2 2024

Tiered royalties, regulatory, and sales milestones

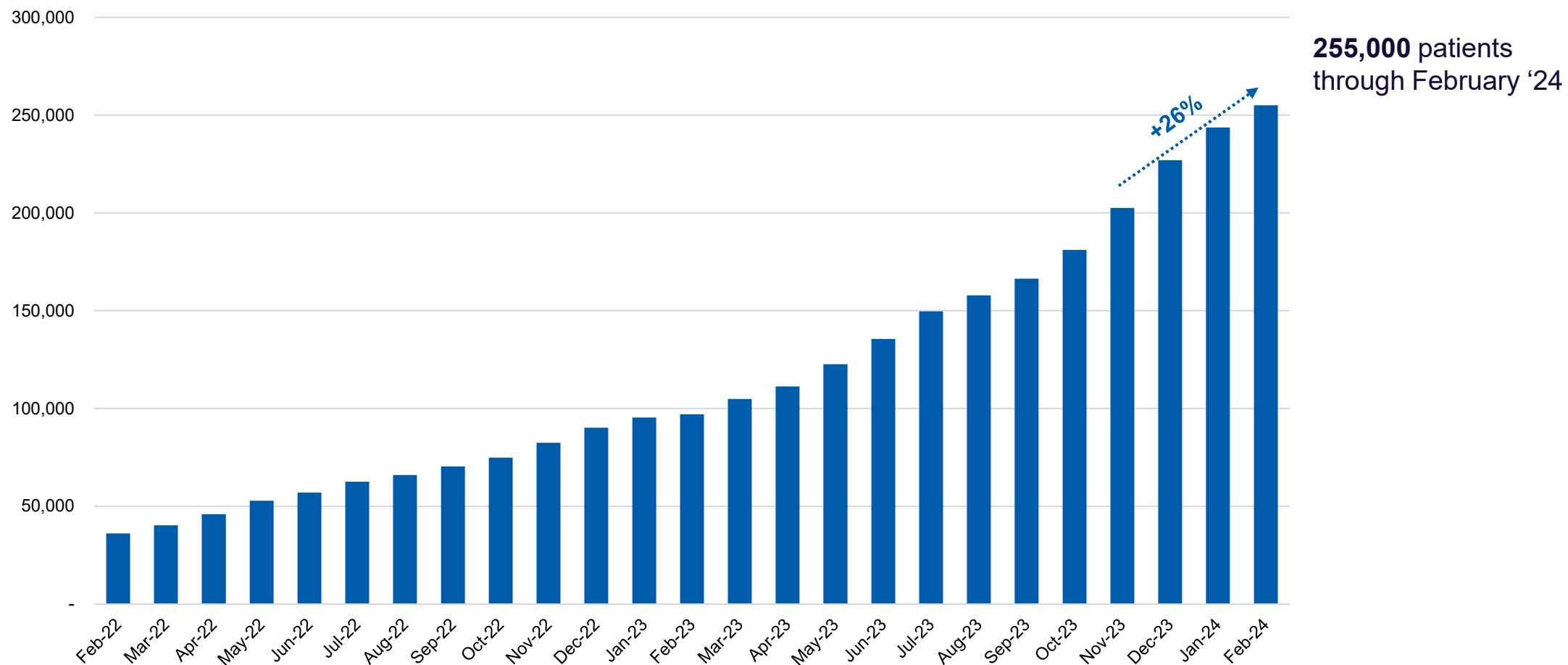
Territory

- | | | |
|--|---|--|
|  Esperion |  Otsuka |  Un-partnered territory |
|  Daiichi Sankyo |  Future internal expansion | |



International Growth Continues at Strong Pace

Cardiovascular risk reduction data and new market launches drive accelerating adoption



Note: Numbers are approximate and based on an internal calculation methodology and includes Germany, UK, Austria, Belgium, Switzerland, Italy, Spain, the Netherlands, and Hong Kong.

New Labels for NEXLETOL and NEXLIZET Exceed Expectations

Key takeaway: significant win for millions of patients and providers alike

Only LDL-C lowering non-statin to be indicated for primary prevention



Adds **cardiovascular risk** reduction indication



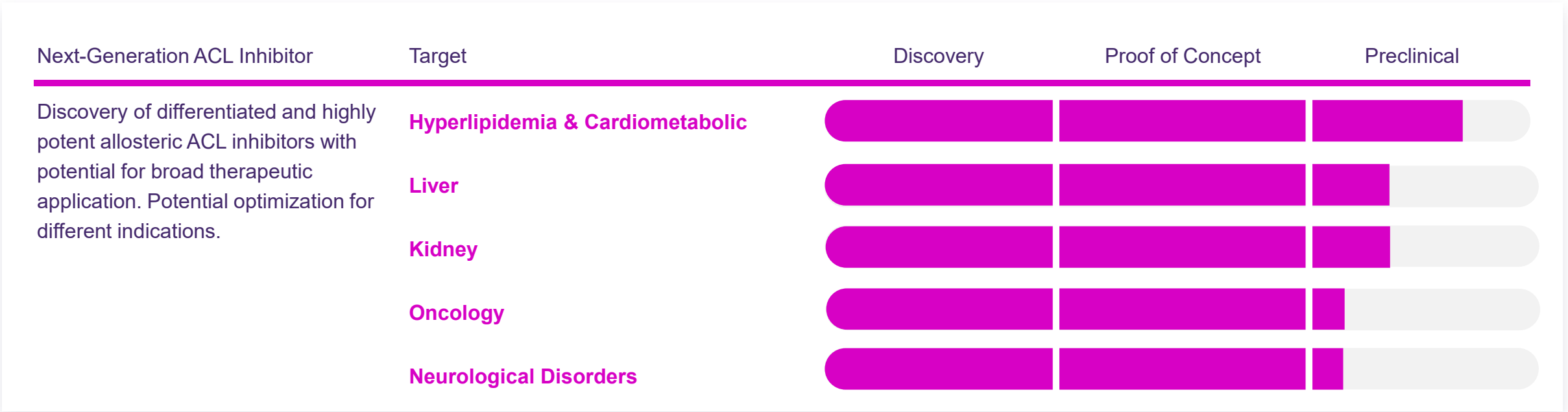
Expands to **Primary Prevention**



Removes **statin use** qualifier from indication

Positions NEXLETOL and NEXLIZET as the non-statin of ***first choice*** in cardiovascular risk reduction and LDL-C lowering treatment paradigms

Growing our Pipeline Beyond Bempedoic Acid



Strong Intellectual Property

Provides security for ample growth and value creation

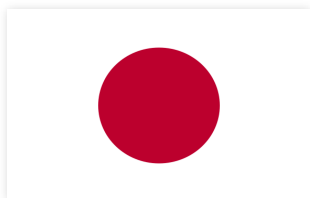
- 100% U.S. and ROW Rights (outside of EU, Japan, and select countries in Asia, South/Latin America and Middle East) to NEXLETOL and NEXLIZET
- Composition of matter and/or market exclusivity coverage through mid-2031* in major markets
- Life-cycle management opportunities to extend exclusivity both with NEXLETOL and NEXLIZET and future formulations
- Formulation, process manufacturing and methods of use pending applications may extend exclusivity through 2040, if issued



Composition of matter patent/IP coverage at least through mid-2031* (with patent term extension) in the United States.



Composition of matter patent/IP coverage through at least 2028 (with patent term extension) in parallel with ten years of post-approval data exclusivity in Europe (i.e. February 2030).



Composition of matter patent/IP coverage through 2028 (with potential patent term extension). Eight years of post-approval data exclusivity in Japan is expected following anticipated regulatory approval in ~2025.

* Pending pediatric exclusivity extension grant.

Esperion Leadership Team

All with strong connections to our purpose



Sheldon Koenig
President & Chief Executive Officer



Glenn Brame
Chief Technical Operations Officer



Betty Jean (BJ) Swartz
Chief Business Officer



Ben Halladay
Chief Financial Officer



Eric Warren, R.Ph.
Chief Commercial Officer



JoAnne Foody, MD, FACC, FAHA
Chief Medical Officer



Ben Looker, Esq.
General Counsel



Scientific Advisory Board

Renowned scientists to guide pipeline development



Peter Libby, MD, FAHA
Board Co-Chair, Brigham and Women's Hospital



JoAnne Foody, MD, FACC, FAHA
Board Co-Chair, Esperion CMO



Jeffrey Bender, MD
Yale School of Medicine



Erin Bohula May, MD DPhil
Brigham and Women's Hospital



Karin Bornfeldt, PhD, FAHA
University of Washington



Dennis Bruemmer, MD, PhD
Sydell and Arnold Miller Family Heart, Vascular & Thoracic Institute



David Cohen, MD, PhD
Brigham and Women's Hospital



Gabrielle Fredman, PhD
Albany Medical College



Marilyn Glassberg, MD
Loyola University of Chicago Stritch School of Medicine



Jim Januzzi, MD
Massachusetts General Hospital



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Brigham and Women's Hospital



Pradeep Natarajan, MD, MMsC
Massachusetts General Hospital



Paul Ridker, MD
Brigham and Women's Hospital



Gerald Shulman, MD, PhD, MACP, MACE, FRCP
Yale

THANK YOU



Important Safety Information

NEXLETOL[®] Important Safety Information

- NEXLETOL is contraindicated in patients with a prior serious hypersensitivity reaction to bempedoic acid or any of the excipients. Serious hypersensitivity reactions, such as angioedema, have occurred.
- Hyperuricemia: NEXLETOL may increase blood uric acid levels, which may lead to gout. Hyperuricemia may occur early in treatment and persist throughout treatment, returning to baseline following discontinuation of treatment. Assess uric acid levels periodically as clinically indicated. Monitor for signs and symptoms of hyperuricemia, and initiate treatment with urate-lowering drugs as appropriate.
- Tendon Rupture: NEXLETOL is associated with an increased risk of tendon rupture or injury. Tendon rupture may occur more frequently in patients over 60 years of age, in those taking corticosteroid or fluoroquinolone drugs, in patients with renal failure, and in patients with previous tendon disorders. Discontinue NEXLETOL at the first sign of tendon rupture. Consider alternative therapy in patients who have a history of tendon disorders or tendon rupture.
- The most common adverse reactions in the primary hyperlipidemia trials of NEXLETOL in $\geq 2\%$ of patients and greater than placebo were upper respiratory tract infection, muscle spasms, hyperuricemia, back pain, abdominal pain or discomfort, bronchitis, pain in extremity, anemia, and elevated liver enzymes.
- The most common adverse reactions in the cardiovascular outcomes trial for NEXLETOL at an incidence of $\geq 2\%$ and 0.5% greater than placebo were hyperuricemia, renal impairment, anemia, elevated liver enzymes, muscle spasms, gout, and cholelithiasis.
- Discontinue NEXLETOL when pregnancy is recognized unless the benefits of therapy outweigh the potential risks to the fetus. Because of the potential for serious adverse reactions in a breast-fed infant, breastfeeding is not recommended during treatment with NEXLETOL.
- Report pregnancies to Esperion Therapeutics, Inc. Adverse Event reporting line at 1-833-377-7633.

See full prescribing information [here](#).

NEXLIZET® Important Safety Information

- NEXLIZET is contraindicated in patients with a prior hypersensitivity to ezetimibe or bempedoic acid or any of the excipients. Serious hypersensitivity reactions, such as anaphylaxis, angioedema, rash, and urticaria have been reported with ezetimibe or bempedoic acid.
- Hyperuricemia: Bempedoic acid, a component of NEXLIZET, may increase blood uric acid levels, which may lead to gout. Hyperuricemia may occur early in treatment and persist throughout treatment, returning to baseline following discontinuation of treatment. Assess uric acid levels periodically as clinically indicated. Monitor for signs and symptoms of hyperuricemia, and initiate treatment with urate-lowering drugs as appropriate.
- Tendon Rupture: Bempedoic acid, a component of NEXLIZET, is associated with an increased risk of tendon rupture or injury. Tendon rupture may occur more frequently in patients over 60 years of age, in those taking corticosteroid or fluoroquinolone drugs, in patients with renal failure, and in patients with previous tendon disorders. Discontinue NEXLIZET at the first sign of tendon rupture. Consider alternative therapy in patients who have a history of tendon disorders or tendon rupture.
- The most common adverse reactions in the primary hyperlipidemia trials of bempedoic acid (a component of NEXLIZET) in $\geq 2\%$ of patients and greater than placebo were upper respiratory tract infection, muscle spasms, hyperuricemia, back pain, abdominal pain or discomfort, bronchitis, pain in extremity, anemia, and elevated liver enzymes.
- Adverse reactions reported in $\geq 2\%$ of patients treated with ezetimibe (a component of NEXLIZET) and at an incidence greater than placebo in clinical trials were upper respiratory tract infection, diarrhea, arthralgia, sinusitis, pain in extremity, fatigue, and influenza.
- In the primary hyperlipidemia trials of NEXLIZET, the most commonly reported adverse reactions (incidence $\geq 3\%$ and greater than placebo) observed with NEXLIZET, but not observed in clinical trials of bempedoic acid or ezetimibe, were urinary tract infection, nasopharyngitis, and constipation.
- The most common adverse reactions in the cardiovascular outcomes trial of bempedoic acid (a component of NEXLIZET) at an incidence of $\geq 2\%$ and 0.5% greater than placebo were hyperuricemia, renal impairment, anemia, elevated liver enzymes, muscle spasms, gout, and cholelithiasis.
- Discontinue NEXLIZET when pregnancy is recognized unless the benefits of therapy outweigh the potential risks to the fetus. Because of the potential for serious adverse reactions in a breast-fed infant, breastfeeding is not recommended during treatment with NEXLIZET.
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