Corporate Presentation

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Obicetrapib and Obicetrapib plus Ezetimibe Could Address Significant Unmet Need in Cardiometabolic Diseases



Significant unmet need for oral LDL-C lowering therapy as adjunct to statins



Simple, once-daily, low-dose CETP inhibitor with statistically significant LDL-C lowering and effects beyond LDL, observed across three Phase 3 trials and five Phase 2 trials



Convenient oral format potentially enables broad adoption and combinations to address unmet need, if approved



Robust IP protection until mid 2043

30mm+

patients in the US alone are not achieving LDL-C lowering goals

>3,500 pts

of favorable safety/tolerability data comparable to placebo. Blinded data in >9,500 patients

35-40%

LDL-C lowering versus placebo as a monotherapy*

~50%

LDL-C lowering versus placebo in combination** with ezetimibe

46-56%

mean Lp(a) lowering versus placebo as a monotherapy⁺

21%

observed reduction in MACE favoring obicetrapib at 1-year[^]

Observed beneficial effects beyond LDL, on ApoB, non-HDL-C, LDL-P, HDL-C and other markers of glycemic control and renal function



Source: Company data for obicetrapib 10mg monotherapy, *Pooled data includes BROOKLYN, TANDEM, BROADWAY Phase 3 data sets. Reduction across ITT mean, median, and LS mean. ** ROSE2 and TANDEM data, Reduction across ITT mean, median, and LS mean +Pooled data from BROADWAY trial, MACE was an exploratory endpoint measure

Previous 18 Months Were a Time of Groundwork, Goals and Growth







Obicetrapib Designed to Address the ~30M Patients in US on Drug but not at Goal



US Branded Lipid Lowering Market

Potential key factors limiting penetration include product limitations and market access hurdles: Low prescriber enthusiasm for existing TPPs Payors restrict access

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Lipid Lowering Therapy (LLT) Market is a Growing Opportunity





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Recent guideline and label changes driving renewed acceleration

2022: ACC updated guidelines⁵ to target LDL-C <55 mg/dl in high-risk patients in line with ESC/EAS

2024: FDA actions reflect need to reduce access restrictions for LLTs. Labels updated from "on top of maximally tolerated statins" to "treatment of primary hyperlipidemia" for some LLTs⁶



1. Source: IQVIA XPT - Data Period - 12 months of TRx from Dec '22 to Nov '23 Source: IQVIA LAAD data from Nov '20 to Oct '23 2. All Lipid Lowering therapies: Statins, Ezetimibe and combinations; PCSK9 and BPA 3. Non-Statins : Ezetimibe and combinations: PCSK9 and BPA 4. Branded: PCSK9 and BPA 5. Llovd-Jones DM, et al. J Am Coll Cardiol. 2022;80(14):1366-1418 6. Leavio (inclisiran). Prescribing information. Novartis: 2023.: Nexletol (bempedoic acid). Prescribing information. Esperion Therapeutics Inc; 2023. Note: LTM=last 12 months ending 2Q24

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Majority of ASCVD/HeFH Patients are not Achieving LDL-C Targets



ASCVD=atherosclerotic cardiovascular disease; HeFH=heterozygous familial hypercholesterolemia; LDL-C=low-density lipoprotein-cholesterol.

1. Schreuder MM, et al. LDL cholesterol targets rarely achieved in familial hypercholesterolemia patients: A sex and gender-specific analysis. Atherosclerosis. 2023 2. Gao Y, Shah LM, Ding J, Martin SS. US trends in cholesterol screening, lipid levels, and lipidlowering medication use in US adults, 1999 to 2018. J Am Heart Assoc. 2023;12(3):e028205; 3. Katzmann JL, et al. Simulation study on LDL cholesterol target attainment, treatment costs, and ASCVD events with bempedoic acid in patients at high and very-high cardiovascular risk. PLoS One. 2022;17(10):e0276898:

CV Events Took an Alarming Turn Following Removal of LDL-C Guidelines in 2013



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1 Tsao, CW., et. al., Heart Disease and Stroke Statistics—2023 Update: A Report From the American Heart Association, Circulation. 2023;147:e00–e00. DOI: 10.1161/CIR.000000000001123 2. Yumin Gao, Y., et.al., US Trends in Cholesterol Screening, Lipid Levels, and Lipid-Lowering Medication Use in US Adults, 1999 to 2018, J Am Heart Assoc. 2023;12:e028205. DOI: 10.1161/JAHA.122.02820500

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Physicians have Limited Treatment Options to Meet Patients Needs



Note: The above data do not represent head-to-head comparisons. Actual results may differ from expectations. Objectrapib mono and Ezetimibe combo, along with the Oral PCSK9 have not been approved by any regulatory authority. E= estimated dates. Red represents sub-optimal product charateristics. Sources: 1. PI Zetia table 7. refers to; Gagne, C et al. Am J Cardiol 2002. LDL-C measured only using Friedewald 2. PI Nexletol; study 2. refers to; Goldberg, A et al. JAMA 2019;322(18):1780-1788. LDL-C measured using Friedewald and direct assay for LDL-C <50 mg/dL. 3. multiple studies: Blom, D et al. N Engl J Med 2014; Kereiakes, D et al. Am Heart J 2015.; Ray, K. N Engl J Med 2020. 4. Ballantyne, C et al. JACC 2023;81(16) 5. See slide 12 for LDL-C, *MACE benefit from exploratory analysis in BROADWAY at 1 year 6. MK0616 was observed to have adverse events comparable to pbo in Phase 2b trials

Limited New Therapies on the Horizon



Note: The above data do not represent head-to-head comparisons. Actual results may differ from expectations. Obicetrapib mono and Ezetimibe combo, along with the Oral PCSK9 have not been approved by any regulatory authority. E= estimated dates. Red represents sub-optimal product charateristics. Sources:. 1. Ballantyne, C et al. JACC 2023;81(16) 2. EAS 2024 3. See slide 12 for LDL-C 6. MK0616 was observed to have adverse events comparable to pbo in Phase 2b trials

Obicetrapib Program Designed to Overcome Limitations of Prior CETP Inhibitors

	Torcetrapib ⁽¹⁾
Observed LDL-C reduction ⁽⁶⁾	25%
CETP inhibition	35%
Dosing	60mg
Blood pressure increase	Yes
Aldosterone increase	Yes
Lp(a) lowering	unknown
ApoB lowering	15%
OUTCOMES STUDIES	
Name	ILLUMINATE
Patients	15,067
Baseline LDL-C (mg/dl)	79.7
LDL-C reduction (mg/dl)	20
Median follow-up	18 mo
Result (HR)	1.25
Explanation	Off target tox

Dalcetrapib ⁽²⁾
7%
30%
600mg
No
No
unknown
None
15 971
13,871
/0.4
NS
31 mo
1.04
No LDL-C benefit

Evacetrapib ⁽³⁾
11-21%
65%
100mg
No
No
20-25%
15-20%
ACCELERATE
12,092
81.1
25
26 mo
1.01
Short follow-up but mortality benefit (HR 0.84)

Anacetrapib ⁽⁴⁾
17%
80%
100mg
No
No
20-25%
18%
REVEAL
30,449
61
11
49 mo
0.91
As expected, low paseline and LDL reduction

Obicetrapib ⁽⁵⁾		
35-40%		
97%		
10mg		
No		
No		
46%-56%		
22%-24%		
PREVAIL		
9,541		
103		
TBD		
42 mo (expected)		
TBD		
TBD		

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Note: The above trials and data do not represent head-to-head comparisons. Actual results may differ from expectations. Sources: 1. Barter et al. NEJM.2007; 2. Schwartz et al. NEJM.2012; 3. Lincoff et al. NEJM.2017 4. Bowman et al. NEJM.2017 5. Company Data 6. Per PUC, if available

Consistent LDL-C Reduction Observed Across Our Phase 2 and Phase 3 Trials



Monotherapy reductions of 35-40%

Combo reductions of 50-60%



BROOKLYN Consistent LDL-C Reduction Observed Over One Year Trial Duration

LS Mean % change vs. placebo

LDL-C reduction over time (ITT population)







13 Note: * = p<0.0001. Martin Hopkins mean changes at baseline, day 30, Day 180, Day 270 and LS mean by PUC at Day 84 and Day 365.

BROADWAY Consistent LDL-C Reduction Observed Over One Year Trial Duration



LDL-C at day 84 and 365

Mean LDL-C reduction over time



LDL-C Responder Analysis at day 84

150%

61% of patients with >50% LDL-C reduction

¹⁵ Note: each line represents a single patient in the obicetrapib 10 mg arm, five patients increase more than 100% in the BROADWAY study. TANDEM data for the FDC of obicetrapib and ezetimibe

Greater Proportion of Patients in Obicetrapib Arm Achieved LDL-C Goal

BROOKLYN

BROADWAY

Over 70% of Patients on Obicetrapib+Ezetimbe Achieved Less than <55 mg/dL

>TANDEM

Exploratory Endpoint: Major Adverse Cardiovascular Events (MACE)

BROADWAY MACE Data⁽¹⁾

	Placebo N = 844	Obicetrapib N= 1686	Hazard Ratio	95% CI
All-cause mortality – no. (%)	12 (1.4)	19 (1.1)	0.83	(0.40-1.71)
Coronary heart death – no. (%)	5 (0.6)	8 (0.5)	0.80	(0.26-2.44)
First 4-point MACE – no. (%)	44 (5.2)	70 (4.2)	0.79	(0.54-1.15)

BROADWAY + BROOKLYN Pooled MACE Data⁽¹⁾

	Placebo N = 962	Obicetrapib N= 1920	Hazard Ratio	95% CI
All-cause mortality – no. (%)	14 (1.5)	20 (1.0)	0.78	(0.39-1.58)
Coronary heart death – no. (%)	7 (0.7)	9 (0.5)	0.63	(0.24-1.70)
First 4-point MACE – no. (%)	49 (5.1)	75 (3.9)	0.75	(0.53-1.08)

18 4-point MACE: CHD death, Non-fatal myocardial infarction, non-fatal stroke, coronary revascularization

1. MACE was evaluated in BROADWAY as an exploratory endpoint. There may be limitations on the interpretation of MACE data derived from both BROOKLYN and BROADWAY studies given they were not designed to assess MACE as the primary and secondary endpoints.

BROADWAY Kaplan-Meier Curve Separates at Day 200

4-point MACE: CHD death, Non-fatal myocardial infarction, non-fatal stroke, coronary revascularization

Note: While not powered to detect a MACE benefit, we observed positive MACE data as part of our review of the exploratory endpoint. BROADWAY was not powered to measure MACE benefit and the MACE data presented below may not be predictive of the MACE data we observe in PREVAIL, which has been designed to measure MACE benefit.

Served MACE Reduction in BROADWAY Suggests Potential Benefit Beyond LDL-C

CTT regression Line

- The CTT regression line (dotted lines) represents the expected relationship between a mean absolute reduction in LDL-C versus placebo and the predicted MACE benefit at different time points based on historical trials
- In BROADWAY, we observed a 21% difference in MACE from placebo, after one year of treatment

Note: The 1-4 treatment lines in the chart above reflects the meta-analysis of 26 statin clinical trials conducted by the CTT collaboration which showed that there is a consistent, linear decrease in MACE for every absolute unit of non-HDL (which is primarily composed of LDL-C) cholesterol reduction. Actual results may differ materially as MACE was evaluated in BROADWAY as an exploratory endpoint. This is not a head-to-head analysis

20 Source: 1. JAMA. 2016;316(12):1289-1297 2. European Heart Journal (2018)39,2540-2545

Obicetrapib Observed to Impact Multiple Factors Believed to be Associated with MACE

BROADWAY Overview of Events of Special Interest

	Placebo N= 843 n (%)	Obicetrapib N= 1685 n (%)
AST or ALT > 3 x ULN	8 (0.9)	10 (0.6)
Bilirubin > 2 x ULN	4 (0.5)	2 (0.1)
CK > 5 x ULN	3 (0.4)	5 (0.3)
NODM or worsening of glycemic control	338 (40.1)	592 (35.1) (p = 0.015)
- AE indicating new/worse type 1 or 2 diabetes	30 (3.6)	58 (3.4)
- Initiation of diabetes medication	104 (12.3)	186 (11.0)
- HbA1c ≥ 6.5% (where baseline HbA1c < 6.5%)	55 (6.5)	84 (5.0)
- Two consecutive glucose values > 126 mg/dL	248 (29.4)	459 (27.2)
- HbA1c increase from baseline >0.5%	133 (15.8)	234 (13.9)
- Worsening glycemic control	199 (23.6)	350 (20.8)
Renal function worsening	77 (9.1)	127 (7.5)
- eGFR < 30 mL/min/1.73m2	13 (1.5)	13 (0.8)
- 25% decrease in eGFR from baseline:	70 (8.3)	115 (6.8)
 Increase of Serum Creatinine ≥ 0.3 mg/dL from baseline 	61 (7.2)	91 (5.4)
Macular degeneration	0 (0.0)	1 (0.1)

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Multiple Positive Data Readouts Provide Momentum into Next 12 Months

Note: Other than as noted, the pipeline represents trials that are currently ongoing. Projections are subject to inherent limitations. Actual results may differ from expectations.

Study Design and Baseline Characteristics of Phase 3 Trials

BROOKLYN 1° endpoint – week 12

Obicetrapib 10 mg (2:1 randomization)

Placebo

13-months

Key Inclusion Criteria

- HeFH
- LDL-C ≥70 mg/dL
- Maximally tolerated lipid lowering therapy

Baseline Lipids (obicetrapib 10mg mean)

• PCSK9i 14%

Baseline Lipid Modifying Therapy

- Any statin 89%
- High intensity statin: 79% • Other 8%
- Ezetimibe: 54%

BROADWAY 1° endpoint – week 12

N = 2530

Obicetrapib 10 mg (2:1 randomization)

Placebo

N = 354

13-months

Key Inclusion Criteria

- ASCVD or HeFH
- LDL-C ≥55 mg/dL w/risk factors, or
- LDL-C≥ 100 ma/dL
- Maximally tolerated lipid lowering therapy

Baseline Lipids (blinded mean)

Baseline Lipid Modifying Therapy • PCSK9i 4%

- Any statin 91%
- High intensity statin: 65% Other 11%
- Ezetimibe: 26%

Baseline Lipids (blinded mean)

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Baseline Lipid Modifying Therapy

- Any statin >90%
- High intensity statin: 70%
- Ezetimibe: 23%

PREVAIL Designed to Apply Lessons Learned from Previous CVOTs to Reduce Risk and Demonstrate Obicetrapib's Full Benefit

2024 Achievements Pave the Way for Potential 2025 Value Inflection Milestones

1H 2025

2025

2H 2025

Obicetrapib and Alzheimer's Disease

CETP Knock-in Mice Observed to Increase Brain Cholesterol Levels and CETPi Observed to Rescue Cognition in Preclinical Models of CETP-induced AD

 Source: Felix Oestereich, et al., The Cholesteryl Ester Transfer Protein (CETP) raises Cholesterol Levels in the Brain and affects Presenilin-mediated Gene Regulation, Journal of Lipid Research, vol. 63, no.9, 2022.

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CETP Loss-of-Function (LoF) Genotype may be Associated with Slower Memory Decline and Lower AD Risk

- CETP's potential involvement in CNS cholesterol homeostasis is supported by genetic data
- CETP LoF genotype may be associated with lower CETP activity & a corresponding increase in HDL levels

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29 Source: JAMA, January 13, 2010-Vol 303, No. 2

Initial Data for Obicetrapib 10mg Observed to Decrease 24s- & 27-hydroxycholesterol ("OH") in both Plasma and Cerebrospinal Fluid ("CSF")

• In separate trials with different protocols and endpoints, Simvastatin was observed to only reduce 24s- and 27-OH in plasma

Source: Alzheimer Dis Assoc Disord. 2010; 24(3): 220-226 and Company data

30 Note: The results shown above do not represent head-to-head comparisons. The data was obtained from clinical trials with different objectives, designs and patients. Actual results may differ from expectations.

Clinical events and exclusivity timelines

Comprehensive Patent Portfolio with Composition of Matter IP into 2043

32 Note: Regulatory exclusivity dates for information purposes only, Filled colors = granted patents & dotted lines = pending patents; one patent only to be selected for SPC/PTE; an earlier US approval leads to earlier regulatory expiry & shorter PTE; *including pediatric extension 6m; ** will be pending once a PCT application is filed; actual results may differ from expectations. 1. US 12,006,305 2. Low dose/ species selection patents US 10,653,692, US 11,013,742, US 11,642,344; statin combo patent US 10,300,059

Growing Team of Cardiometabolic Experts with Deep Experience Across Clinical Development and Commercialization

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