

Phase 3 Panorama Study Topline Data Readout



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Cautionary Note Regarding Regulatory Matters

The United States federal government regulates drugs through the Controlled Substances Act. DT120 ODT is a proprietary, pharmaceutically optimized form of lysergide D-tartrate and DT402, or R(-)-MDMA, is our proprietary form of the R-enantiomer of MDMA (3,4-methylenedioxymethamphetamine). Lysergide and MDMA are Schedule I substances under the Controlled Substances Act. While the Company is focused on programs using psychedelic or hallucinogenic compounds and non-hallucinogenic derivatives of these compounds, including in DT120 ODT, DT402 and its other product candidates, the Company does not have any direct or indirect involvement with the illegal selling, production or distribution of any substances in the jurisdictions in which it operates. The Company is a neuro-pharmaceutical drug development company and does not deal with psychedelic or hallucinogenic substances except within laboratory and clinical trial settings conducted within approved regulatory frameworks. The Company’s products will not be commercialized prior to applicable regulatory approval, which will only be granted if clinical evidence of safety and efficacy for the intended uses is successfully developed.

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Opening Remarks

Rob Barrow

Chief Executive Officer

Thank you to our
study participants,
investigators and
partners who
made Panorama
possible



Significant need for innovation in the treatment of GAD

Significant disease burden, with impairment in daily functioning, work productivity and quality of life

Population prevalence increased from **3% to 10%** over last 20 years¹

No new drugs approved for GAD **since 2007**

1. Generalized Anxiety Disorder, <https://www.nimh.nih.gov/health/statistics/generalized-anxiety-disorder>; Mental and Substance Use Disorders Prevalence Study, <https://www.rti.org/publication/mental-substance-use-disorders-prevalence-study-findings-report>

GAD: generalized anxiety disorder

Third Positive Pivotal Readout for DT120 ODT 100 µg

Generalized Anxiety Disorder (GAD)



n=214
1:1 randomization

DT120 ODT
vs. Placebo

- **Part A:** 12-week DB, RCT
- **Part B:** 40-week Extension with OL Treatment

n=245
2:1:2 randomization

DT120 ODT
vs. Placebo
including 50 µg control

- **Part A:** 12-week DB, RCT
- **Part B:** 40-week Extension with OL Treatment

Met All Primary & Key Secondaries² *Met All Primary & Key Secondaries²*

Major Depressive Disorder (MDD)



n=149
1:1 randomization

DT120 ODT
vs. Placebo

- **Part A:** 12-week DB, RCT
- **Part B:** 40-week Extension with OL Treatment

Met All Primary & Key Secondaries²

Target n=165¹
2:1:2 randomization

DT120 ODT
vs. Placebo
including 50 µg control

- **Part A:** 12-week DB, RCT
- **Part B:** 40-week Extension with OL Treatment

Enrolling

Posttraumatic Stress Disorder (PTSD)



Target n=200¹
1:1 randomization

DT120 ODT
vs. Placebo

- **Part A:** 12-week DB, RCT
- **Part B:** 40-week Extension with OL Treatment

Planning

Study met all primary and key secondary endpoints & consistent with dose response demonstrated in Phase 2b

1. Clinical study designs subject to change based on ongoing regulatory discussion and review, including of Phase 3 clinical trial protocols
2. Includes the primary endpoint and all hierarchically controlled key secondary endpoints.

DB: double blind; ODT: orally disintegrating tablet; OL: open-label; RCT: randomized controlled trial

Panorama Results Demonstrate Potential Best-in-Class Efficacy in Generalized Anxiety Disorder¹

Rapid, robust and durable efficacy after single dose

- All primary and key secondary endpoints highly statistically significant
- 5.1 point HAM-A improvement over placebo at week 12 primary endpoint ($p < 0.0001$)
- 5.3 point HAM-A improvement over placebo at week 1 ($p < 0.0001$)
- 0.8 point CGI-S improvement over placebo at day 2 ($p < 0.0001$)
- Results consistent with Phase 2 dose-response data

Limited side effect burden

- DT120 ODT 100 µg was generally well tolerated with no new safety signals identified
- No suicidality signal or suicidal behavior

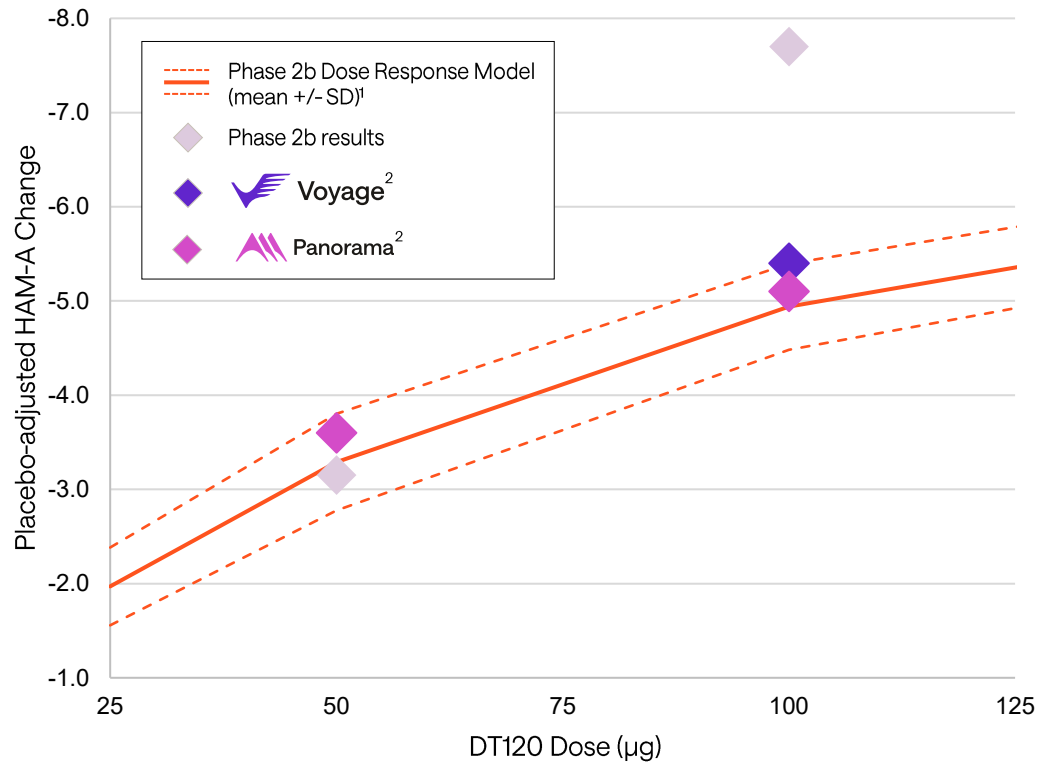
Efficient session dynamics

- 6.2 hour average time to clear End of Session Checklist (EoSC)
- 94% participants cleared EoSC by 8 hours

1. Source: Panorama study documents. Safety population in study part A (through week 12)

Phase 3 Results Align with DT120 Dose-Response Model

DT120 Dose Response Relationship



Highlights

Largest separation from placebo observed at 100 µg

- Week 4: 50% less separation at 50 µg³
- Week 12: 29% less separation at 50 µg

Dose response observed despite 'functional unblinding' at all doses

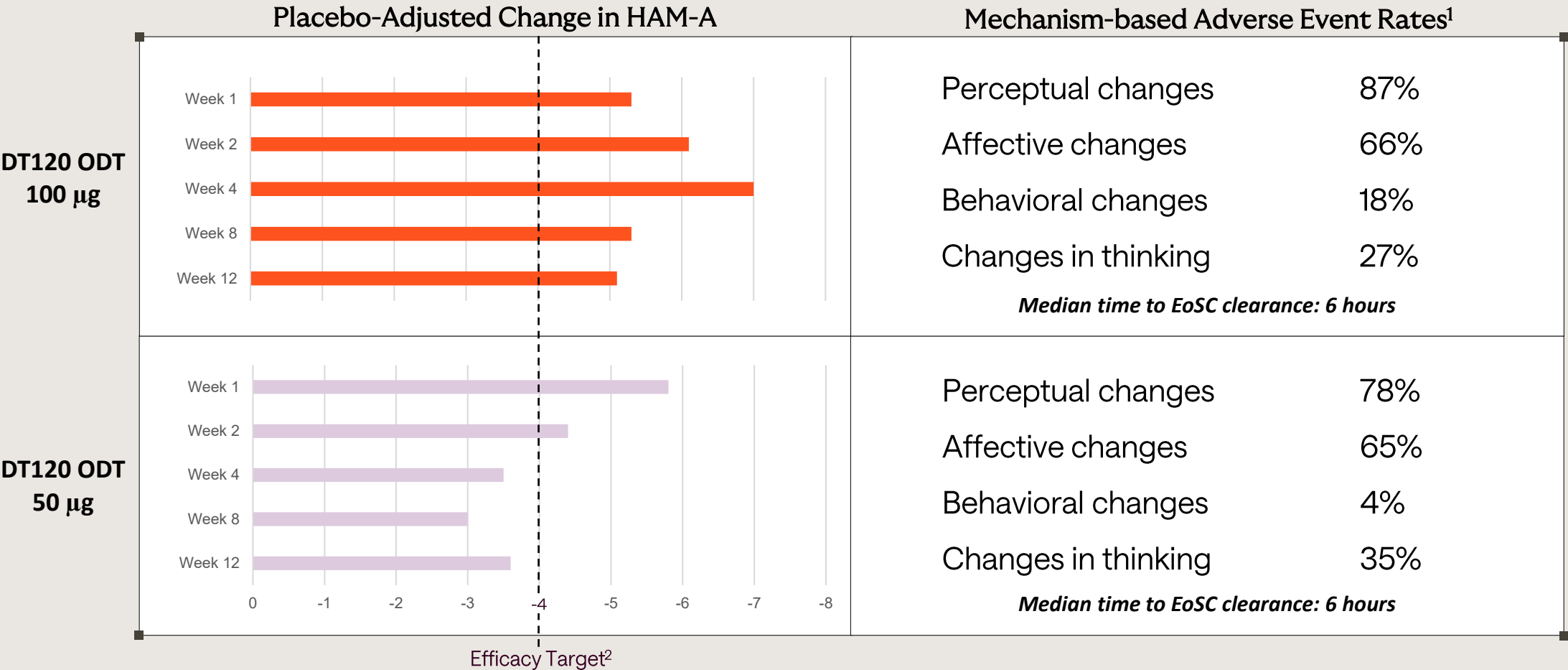
- 91% and 95% of participants at 50 and 100 µg correctly guessed assignment to drug

Phase 3 results align with dose-response model established in Phase 2b

Results support the conclusion that DT120 dose response is not attributable to functional unblinding

1. Based on Phase 2b best-fit prespecified dose response model (Emax) at week 4; per protocol population.
2. ITT population. Placebo-adjusted HAM-A at week 12 using a Mixed-Effects Model Repeated Measures (MMRM) statistical analysis with reference-based imputation.
3. Panorama included a DT120 ODT 50 µg control arm (n=52) that was not designed or powered for statistical comparisons.

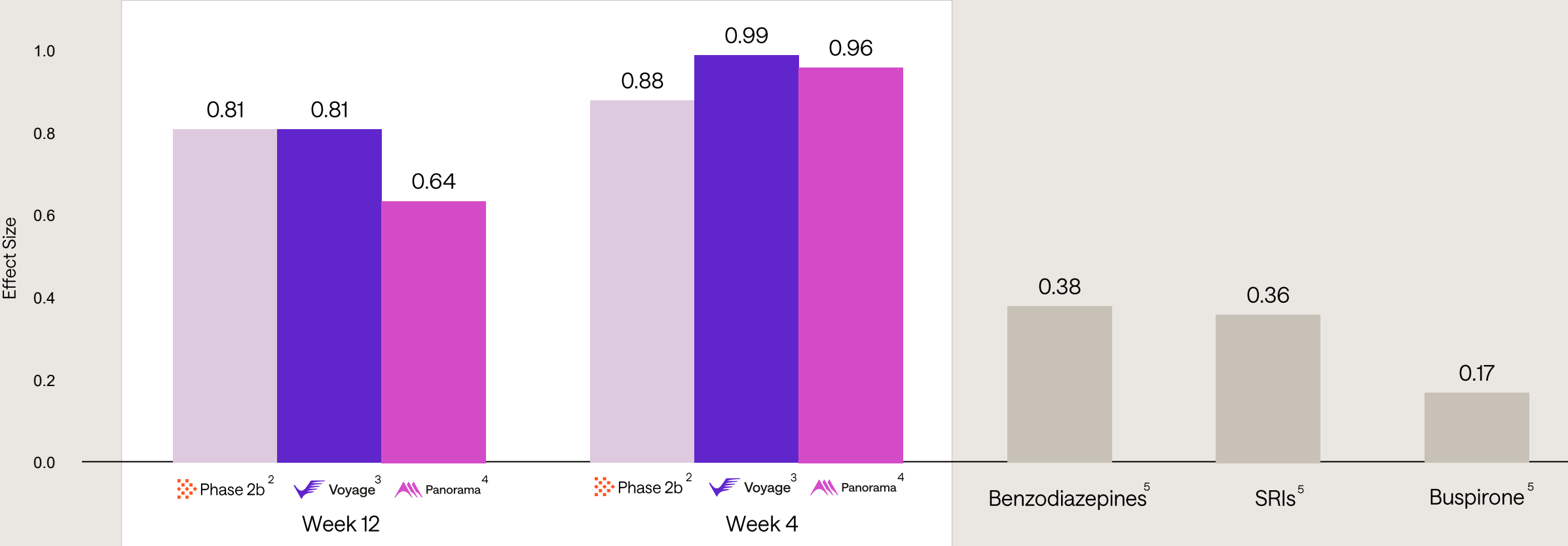
Benefit-Risk Highlights Differentiation of DT120 ODT 100 µg



Efficacy target only achieved at 100 µg with similar adverse event profile across doses

1. Mechanism-based adverse event rates based on number of participants experiencing in Part A; safety population. Adverse event categories are a summary of MedDRA preferred terms that represent distinct domains of anticipated lysergide effects.
2. Dashed line represents target product profile: durable efficacy of 4 points or greater which represents a potential best-in-class profile.

DT120 100 µg Efficacy Stands Out Against Approved GAD Treatments¹



DT120 observed effect size consistently larger than GAD standard of care

¹) The information presented in this slide is derived from multiple clinical trials, each conducted under distinct protocols and settings. As such, these data may not be directly comparable due to the lack of a head-to-head comparison. Differences in trial design, patient demographics, and other variables may account for variations in the observed outcomes. Study results for each drug are intended to be representative, however, multiple trials of the approved treatments have been conducted with varying results, including results that may have demonstrated a larger or smaller treatment effect than those presented. Buspirone and benzodiazepines are approved for anxiety disorders which include GAD; 2) R Robison, JAMA. 2025 Sep 4; e2513481. doi:10.1001/jama.2025.13481; 3) Source: Voyage study documents; 4) Source: Panorama study documents; 5) RB Hidalgo, J Psychopharmacol. 2007 Nov;21(8):864-72

GAD: generalized anxiety disorder, SRI: serotonin reuptake inhibitors

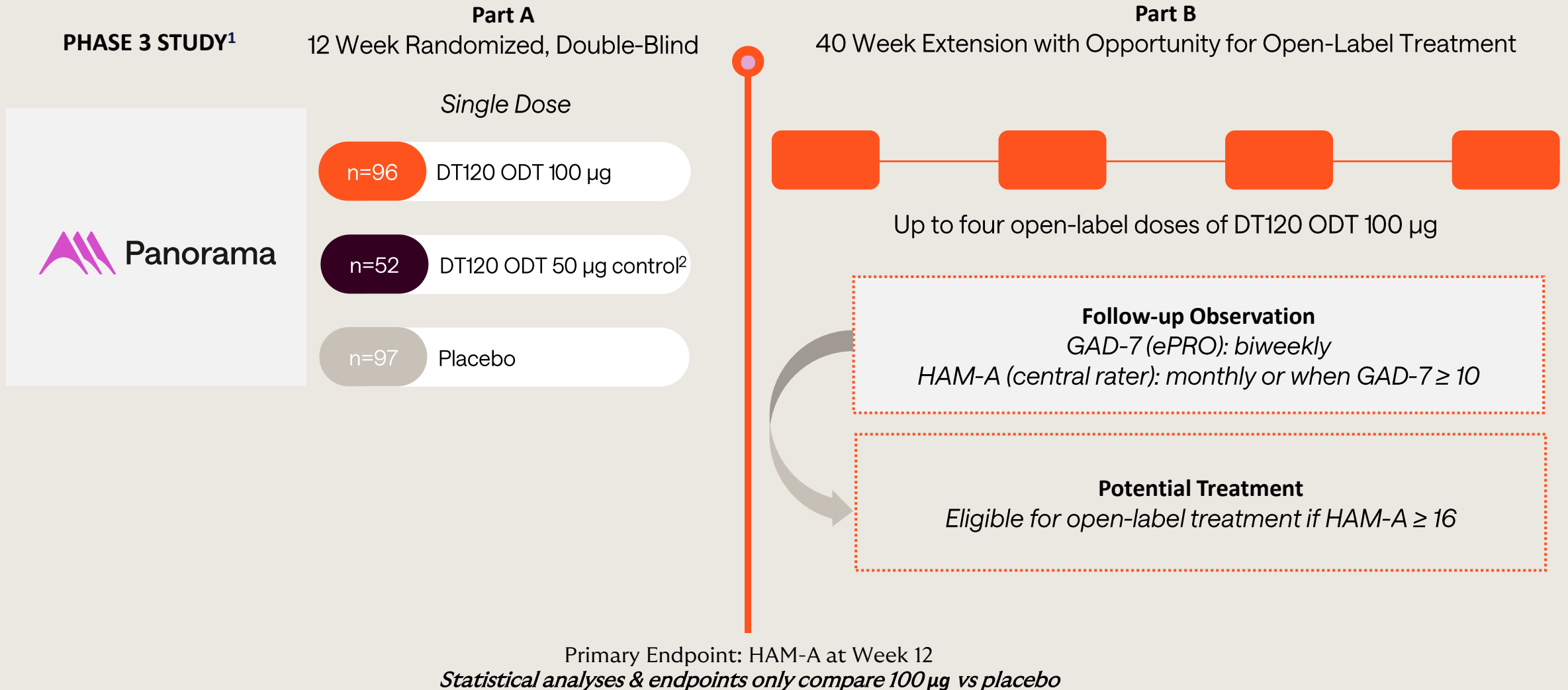


Phase 3 Panorama Study Results

Part A – Topline Results

Dan Karlin, MD
Chief Medical Officer

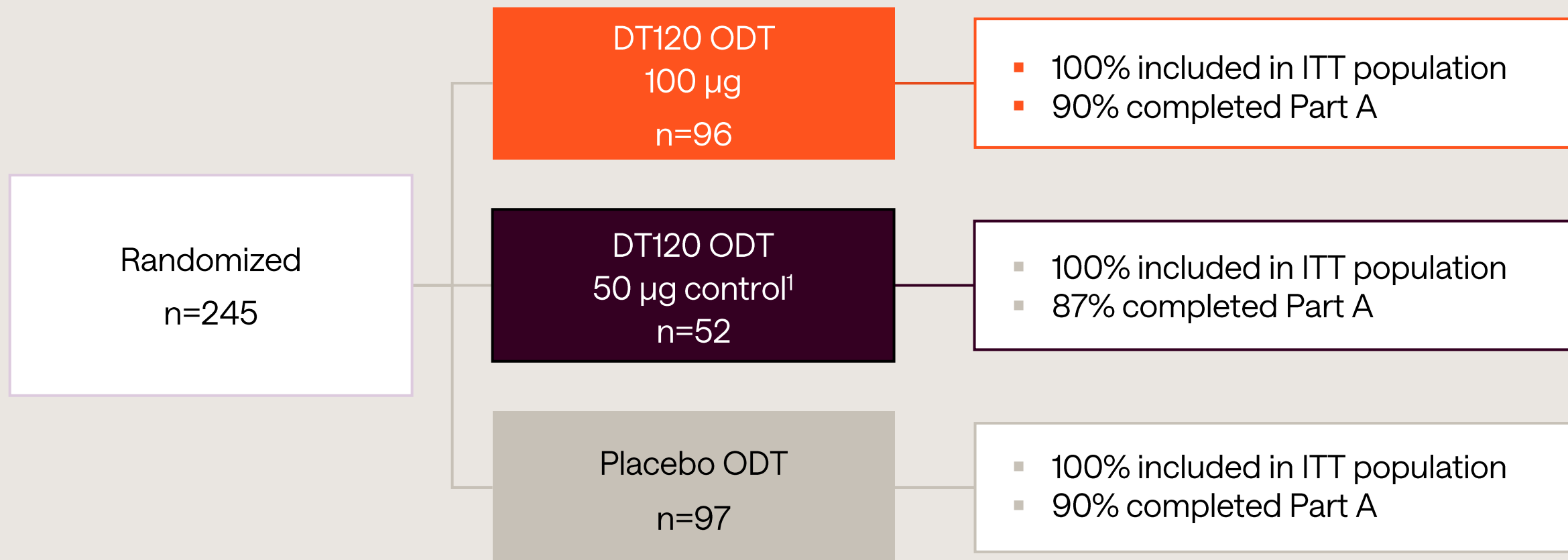
Panorama Trial Design



1. Source: Definium internal study documents.

2. Panorama included a DT120 ODT 50 µg control arm (n=52) that was not designed or powered for statistical comparisons.

Participant Disposition



1. Panorama included a DT120 ODT 50 µg control arm (n=52) that was not designed or powered for statistical comparisons.

ITT: intent to treat; ODT: orally disintegrating tablet

Demographics & Baseline Characteristics¹

Demographic	DT120 ODT 100 µg n=96	DT120 ODT 50 µg control ² n=52	Placebo ODT n=97	Overall n=245
Mean age (years)	39.8	40.4	42.3	40.9
Sex (% female)	62%	56%	62%	60%
Race (% white)	82%	85%	84%	83%
Baseline HAM-A score ^{3,4}	28.3 (5.5)	27.7 (4.8)	28.0 (5.6)	28.0 (5.4)
Baseline CGI-S score ^{3,5}	4.7 (0.5)	4.7 (0.6)	4.7 (0.6)	4.7 (0.6)
Past Psychedelic Use, n (%)				
Any psychedelic ⁶	11 (12%)	8 (15%)	16 (17%)	35 (14%)
LSD	4 (4%)	4 (8%)	8 (8%)	16 (7%)

1. Based on ITT population.

2. Panorama included a DT120 ODT 50 µg control arm (n=52) that was not designed or powered for statistical comparisons.

3. Mean (SD).

4. The HAM-A is a 14-item clinician-rated outcome measure assessing various domains of anxiety with a range of 0-56. In Panorama, HAM-A ratings were assessed by central raters blinded to both treatment assignment and visit number.

5. The CGI-S is a clinician-rated outcome measure assessing overall severity of illness with a range of 1 to 7.

6. Psychedelics include LSD, psilocybin, dimethyltryptamine and other classic serotonergic psychedelics.

Baseline Characteristics | Representative of GAD Patients with High Burden of Disease¹

Diagnostic Trait	DT120 ODT 100 µg n=96	DT120 ODT 50 ug control ² n=52	Placebo ODT n=97	Overall n=245
HAM-A score ²	28.3 (5.5)	27.7 (4.8)	28.0 (5.6)	28.0 (5.4)
HAM-A severity, n (%)				
Moderate (<24) ⁴	20 (21%)	9 (17%)	27 (28%)	56 (23%)
Severe (≥24)	76 (79%)	43 (83%)	70 (72%)	189 (77%)
Number of past GAD treatments, n (%)				
0	29 (30%)	14 (27%)	17 (18%)	60 (25%)
1	20 (21%)	15 (29%)	22 (23%)	57 (23%)
2+	47 (49%)	23 (44%)	58 (60%)	128 (52%)
Comorbid MDD ⁵ , n (%)	28 (29%)	17 (33%)	25 (26%)	70 (29%)
MADRS score ³	13.3 (4.4)	13.4 (4.5)	13.5 (3.9)	13.4 (4.2)
Years since Diagnosis of GAD ³	6.9 (7.6)	9.4 (11.4)	9.9 (8.8)	8.6 (9.0)
Years since Onset of GAD Symptoms ³	16.4 (12.6)	18.2 (15.5)	19.1 (13.4)	17.8 (13.6)

1. Based on ITT population

2. Panorama included a DT120 ODT 50 µg control arm (n=52) that was not designed or powered for statistical comparisons.

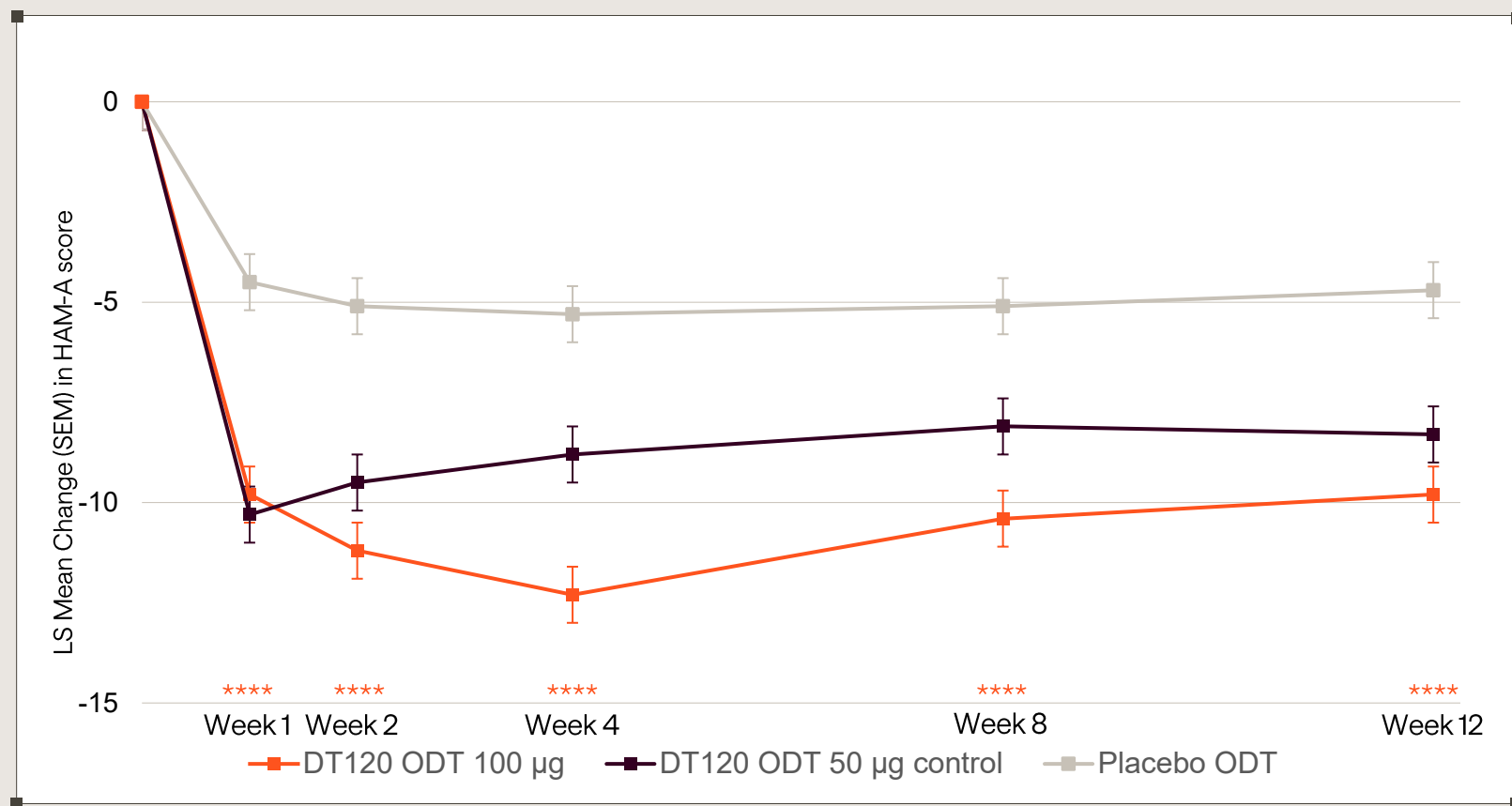
3. Mean (SD)

4. Eligibility criteria required a baseline HAM-A score of 20 or greater; Moderate symptoms are defined as a HAM-A score of 16 – 23.

5. Eligibility criteria excluded participants currently in a major depressive episode.

DT120 ODT 100 µg Showed Statistically & Clinically Significant HAM-A Improvements at All Timepoints^{1,2}

Primary Endpoint: HAM-A Change from Baseline to Week 12



Highlights

Change from Baseline²

	100 µg	50 µg
Week 1:	-9.8	-10.3
Week 4:	-12.3	-8.8
Week 8:	-10.4	-8.1
Week 12:	-9.8	-8.3

Improvement over Placebo²

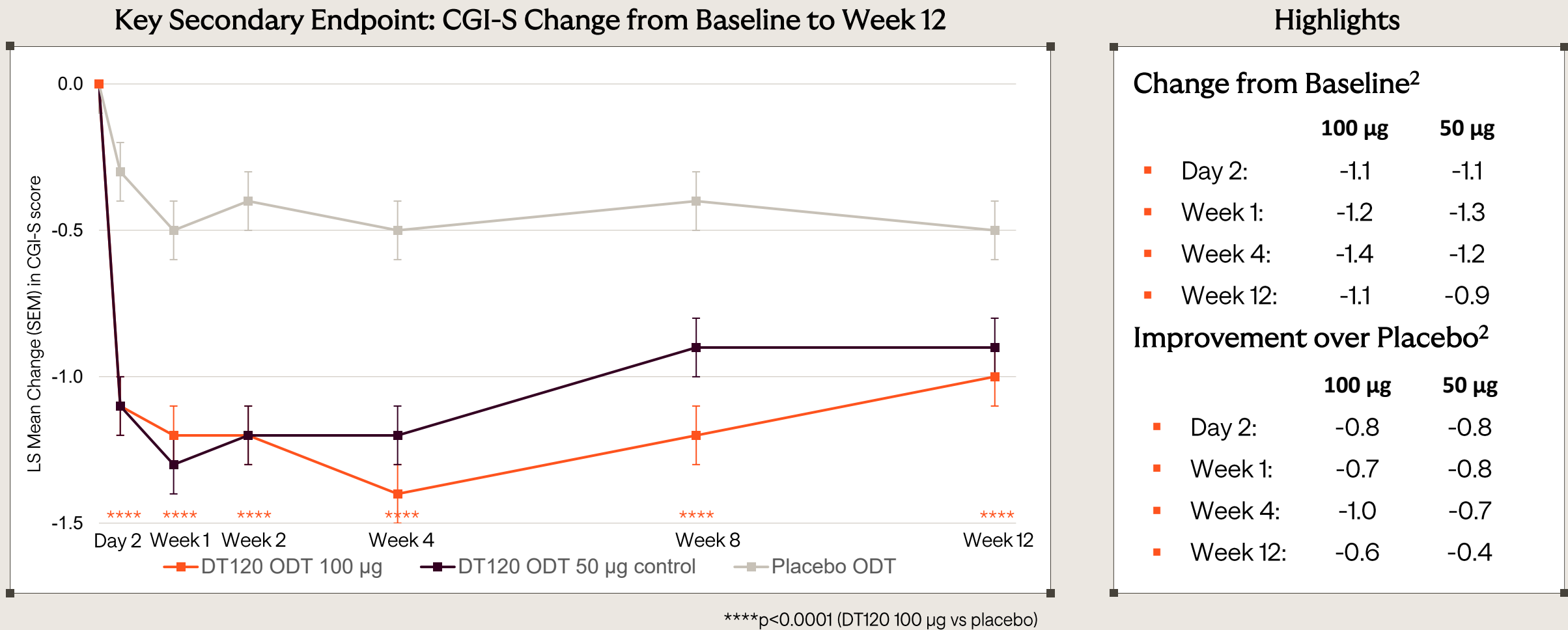
	100 µg	50 µg
Week 1:	-5.3	-5.8
Week 4:	-7.0	-3.5
Week 8:	-5.3	-3.0
Week 12:	-5.1	-3.6

1. Source: Panorama study documents. ITT population. Panorama included a DT120 ODT 50 µg control arm (n=52) that was not designed or powered for statistical comparisons.

2. Primary endpoint of the study was change in HAM-A at week 12 between 100 µg and placebo using a Mixed-Effects Model Repeated Measures (MMRM) statistical analysis with reference-based imputation.

DT120 ODT 100 µg Showed Statistically & Clinically Significant CGI-S Improvements at All Timepoints^{1,2}

Definium
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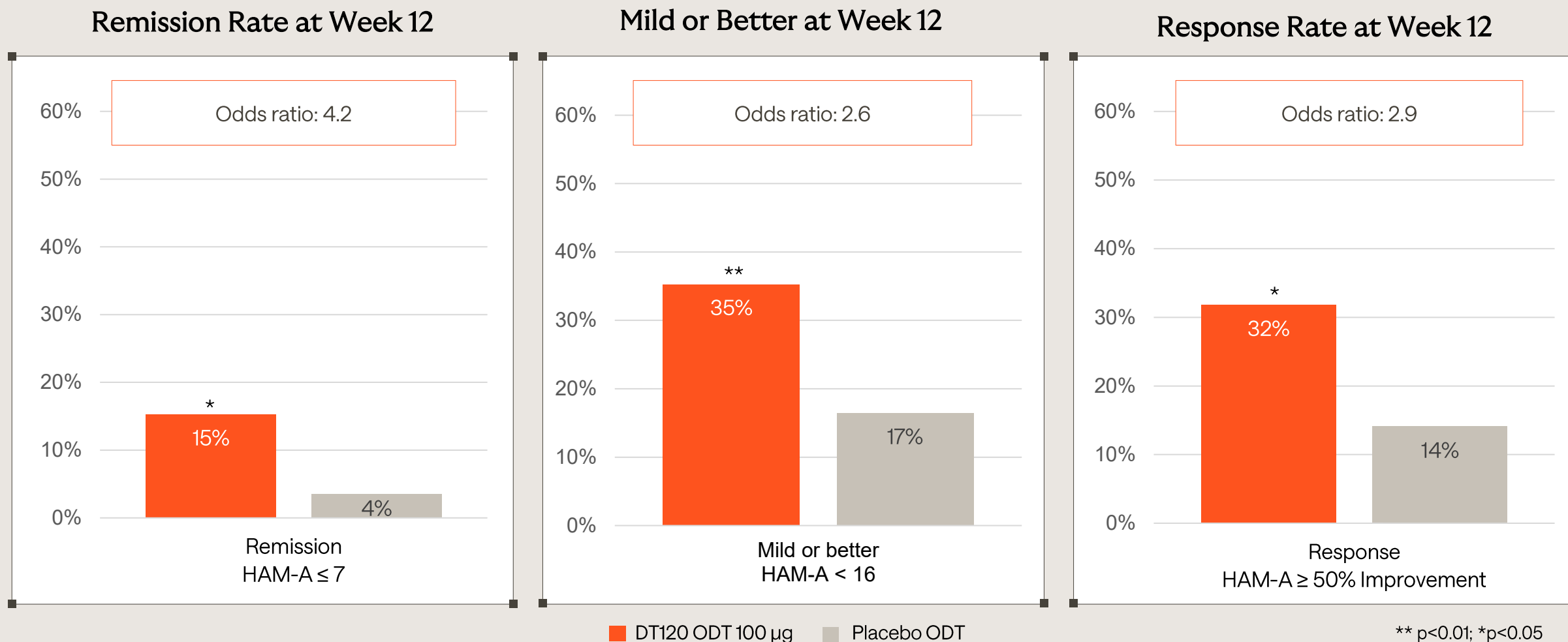


1. Source: Panorama study documents. ITT population. Panorama included a DT120 ODT 50 µg control arm (n=52) that was not designed or powered for statistical comparisons.

2. Key secondary endpoints of the study was change in CGI-S at day 2 and week 12 between 100 µg and placebo using a Mixed-Effects Model Repeated Measures (MMRM) statistical analysis with reference-based imputation.

CGI-S: Clinical Global Impressions – Severity scale; LS Mean: least squares mean; ODT: orally disintegrating tablet; SEM: standard error of the mean

DT120 ODT 100 µg Effects Supported by Robust, Clinically Significant Response and Remission Rates¹

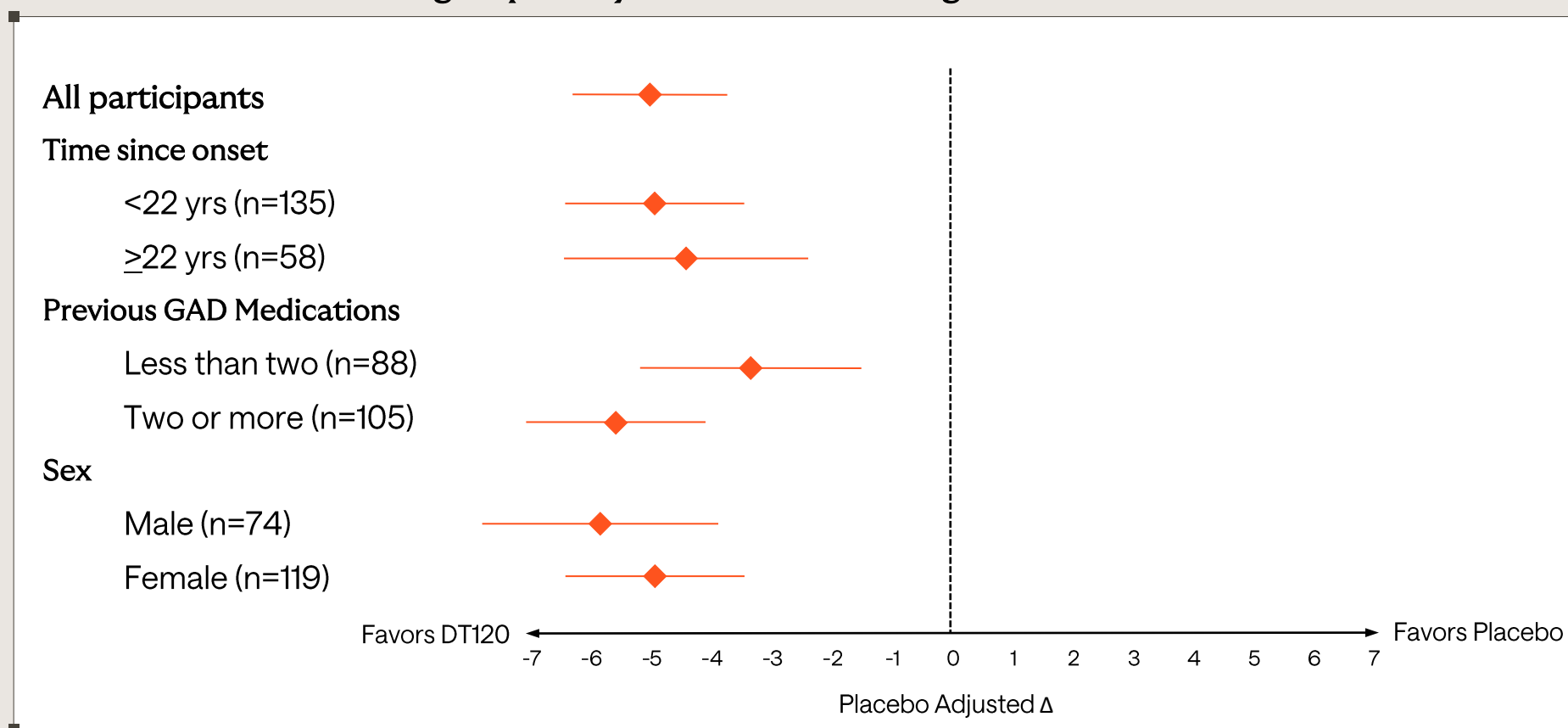


1. Source: Panorama study documents. ITT population. Pre-planned secondary endpoints.

HAM-A: Hamilton Anxiety Rating Scale; ODT: orally disintegrating tablet

Treatment Effect Maintained Across Key Subgroups – Including Those Failed by 2+ Prior Treatments¹

Subgroup Analysis of HAM-A Change at Week 12^{2,3}



1. Source: Panorama study documents. Subgroup analysis of ITT population; 100 μ g and placebo groups only.

2. Data presented as Least Squares mean $\pm$ standard error.

3. For each subgroup, the change from baseline in HAM-A total score is analyzed using the same MMRM model as the primary efficacy analysis. If the number of patients is small for a subgroup, the treatment difference will not be stable as it would be highly sensitive to outliers.

DT120 ODT 100 µg was Generally Well-Tolerated and Consistent with Prior Clinical Experience¹

Favorable tolerability profile

- AE profile consistent with prior studies of DT120
- Most adverse events (AEs) were mild-to-moderate in severity
- Most treatment emergent AEs (TEAEs) occurred and resolved on dosing day
- No drug related serious adverse events (SAEs)

No suicidal behavior or suicidality signal²

- No suicidal or self-injurious behavior
- No indication of increased suicide-related risk

1. Source: Panorama study documents. Safety population in study part A (through week 12).
2. Participant suicidality assessment based on changes in C-SSRS.

Adverse Events Were Generally Mild-to-Moderate in Severity^{1,2}

Adverse Event	DT120 ODT 100 µg n=96	DT120 ODT 50 µg control ³ n=51	Placebo ODT n=97
Any TEAE	91 (95%)	49 (96%)	61 (63%)
Mild	51 (53%)	29 (57%)	30 (31%)
Moderate	39 (41%)	19 (37%)	29 (30%)
Severe	1 (1%)	1 (2%)	2 (2%)
Any Study Drug-Related TEAE	90 (94%)	47 (92%)	34 (35%)
Any Adverse Event of Special Interest (AESI)	84 (88%)	43 (84%)	31 (32%)
Any SAE ⁴	2 (2%)	1 (2%)	1 (1%)
Any Treatment Related SAE	0	0	0
Any TEAE Leading to Discontinuation	0	0	0
Any TEAE Leading to Death	0	0	0

1. Source: Panorama study documents. Safety population in study part A.

2. Adverse events were collected in accordance with FDA Final Guidance for Psychedelic Drug Development, which includes expected effects characterized as positive, favorable, or neutral.

3. Panorama included a DT120 ODT 50 µg control arm (n=52) that was not designed or powered for statistical comparisons.

4. All SAEs were deemed unrelated to the study drug.

Most Common TEAEs Demonstrated Favorable Tolerability Profile of DT120 ODT 100 µg^{1,2,3}

TEAEs with Incidence ≥10%	Dosing Day			After Dosing Day		
	DT120 ODT 100 µg (n=96)	DT120 ODT 50 µg control ⁴ (n=51)	Placebo ODT (n=97)	DT120 ODT 100 µg (n=96)	DT120 ODT 50 µg control ⁴ (n=51)	Placebo ODT (n=97)
Illusion	65 (68%)	31 (61%)	12 (12%)	3 (3%)	0	0
Nausea	35 (37%)	13 (26%)	4 (4%)	2 (2%)	4 (8%)	1 (1%)
Headache	23 (24%)	14 (28%)	13 (13%)	13 (14%)	6 (12%)	10 (10%)
Euphoric Mood	30 (31%)	16 (31%)	5 (5%)	1 (1%)	0	0
Fatigue	22 (23%)	5 (10%)	6 (6%)	7 (7%)	1 (2%)	4 (4%)
Dizziness	22 (23%)	10 (20%)	3 (3%)	1 (1%)	1 (2%)	0
Anxiety	16 (17%)	7 (14%)	7 (7%)	6 (6%)	3 (6%)	5 (5%)
Crying	20 (21%)	6 (12%)	0	0	1 (2%)	0
Feeling cold	14 (15%)	2 (4%)	6 (6%)	0	0	1 (1%)
Paraesthesia	13 (14%)	4 (8%)	3 (3%)	0	1 (2%)	1 (1%)
Time Perception Altered	13 (14%)	4 (8%)	1 (1%)	0	0	0
Feeling of Relaxation	12 (13%)	8 (16%)	11 (11%)	1 (1%)	0	0
Inappropriate Affect	12 (13%)	4 (8%)	0	0	0	0
Feeling Hot	11 (12%)	4 (8%)	4 (4%)	0	0	0
Emotional Disorder	8 (8%)	3 (6%)	3 (3%)	3 (3%)	0	0
Feeling Abnormal	10 (10%)	7 (14%)	4 (4%)	0	0	1 (1%)
Restlessness	10 (10%)	1 (2%)	3 (3%)	1 (1%)	0	1 (1%)
Tremor	10 (10%)	4 (8%)	1 (1%)	1 (1%)	0	0

1. Source: Panorama study documents. Safety population in study part A (through week 12).

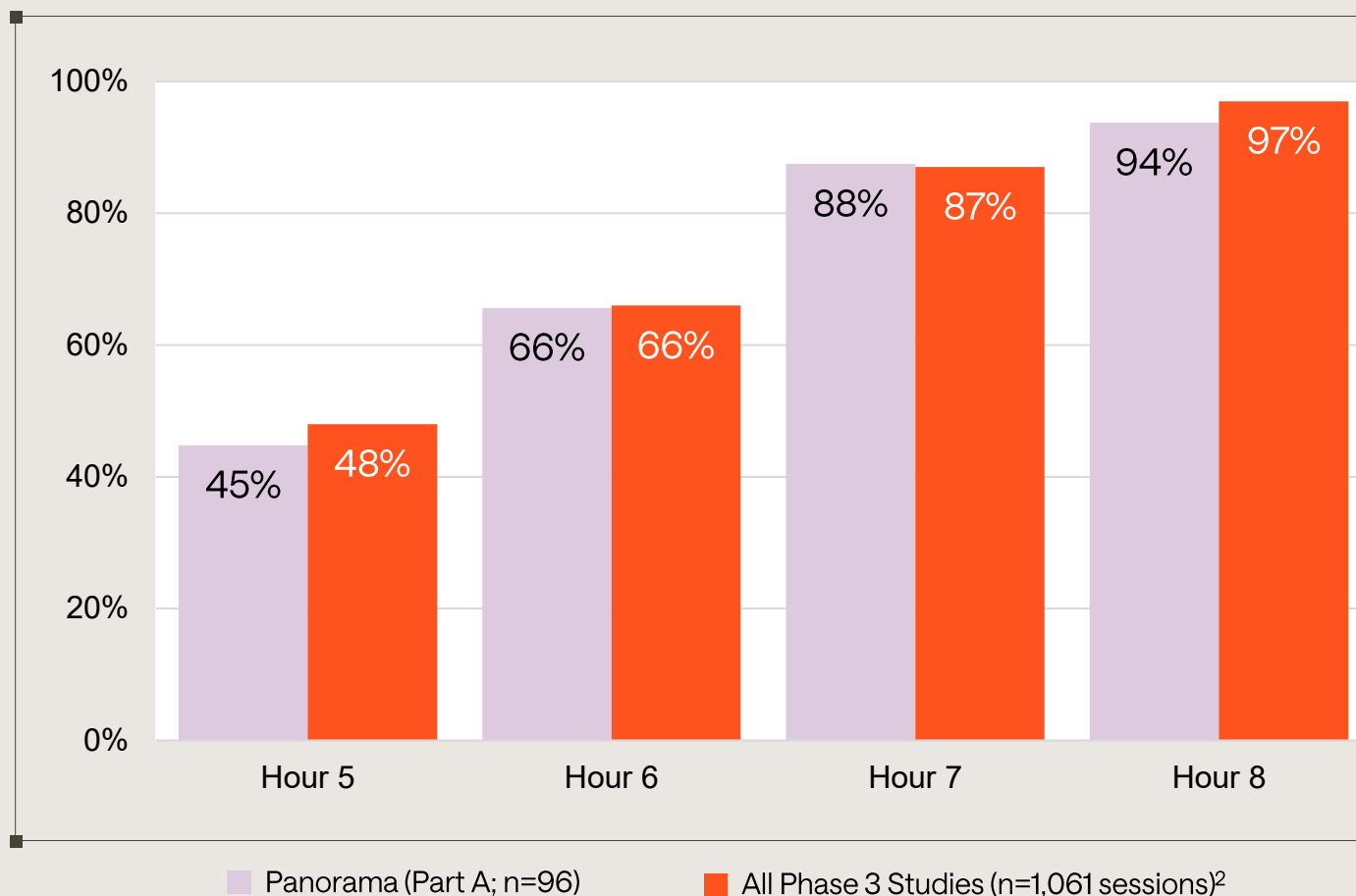
2. Adverse events were collected in accordance with FDA Guidance for Psychedelic Drug Development, which includes expected effects characterized as positive, favorable, or neutral.

3. AEs over 10% in the 100 µg arm are shown above

4. Panorama included a DT120 ODT 50 µg control arm (n=52) that was not designed or powered for statistical comparisons.

1,000+ DT120 ODT 100 µg Dosing Sessions Demonstrated a Scalable Path to Clinical Practice¹

Time to End of Session Checklist (EoSC) Clearance



Highlights

- Average time to clearance of EoSC is 6.2 hours in Panorama¹
- Two thirds of participants clear EoSC at hour 6¹
- 95+% of participants clear EoSC by hour 8²
- Emerging evidence of predictable 5 to 8 hour sessions

1. Source: Panorama study documents. Safety population in study part A (100 µg). Time at which participant first meets End of Session Checklist criteria.

2. Based on Interim analysis of EoSCs as of September 10, 2026 from all dosing sessions in Emerge, Voyage and Panorama.

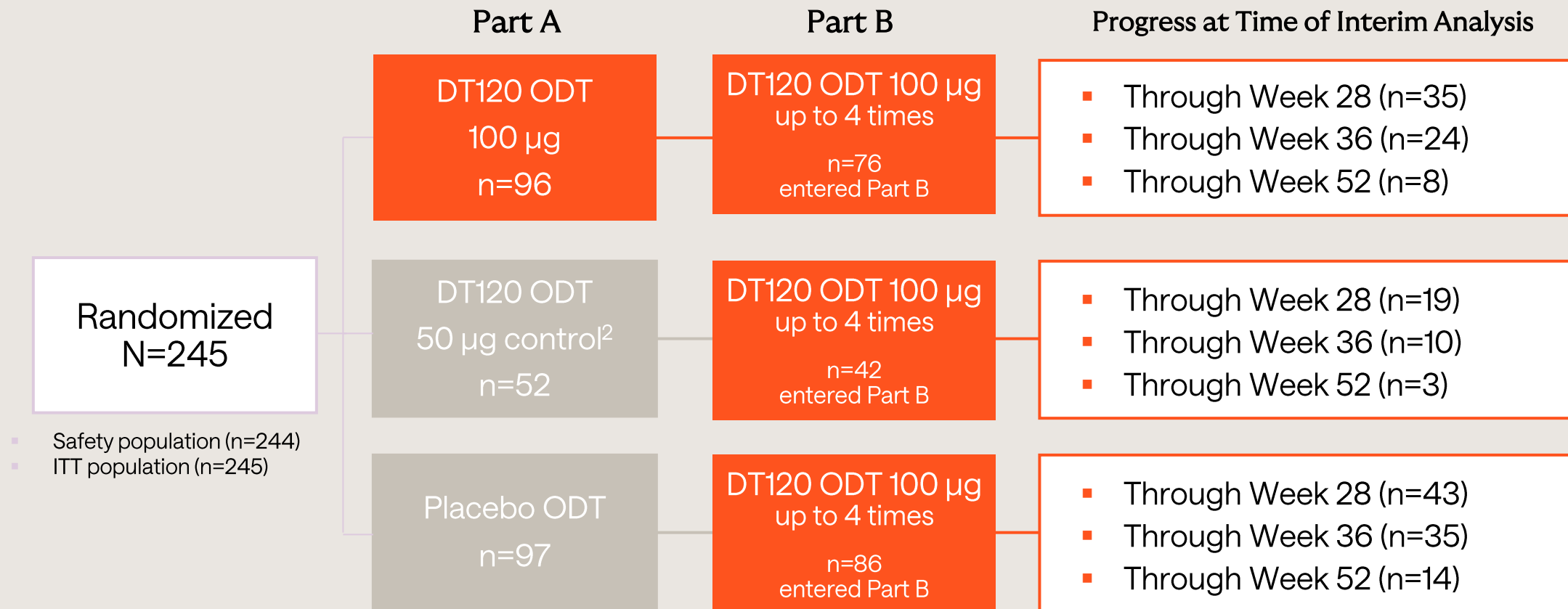


Phase 3 Panorama Topline Results

Part B – Interim Analysis

Dan Karlin, MD
Chief Medical Officer

Part B Disposition¹



1. Based on interim analysis as of August 11, 2026. Interim analysis based on partial data and subject to change.

2. Panorama included a DT120 ODT 50 µg control arm (n=52) that was not designed or powered for statistical comparisons.

Part B Enrollment & Baseline Characteristics¹

Demographic (Part B) ²	DT120 ODT 100 µg n=62	DT120 ODT 50 µg control ³ n=33	Placebo ODT n=68	Total n=163
Mean age (years)	39.5	42.3	42.8	41.4
Sex, female (%)	62.9%	51.5%	58.8%	58.9%
Race (% white)	82.3%	87.9%	83.8%	84.0%
HAM-A score at Part B Entry	18.3	21.6	23.3	21.1
CGI-S score at Part B Entry	3.7	4.0	4.2	4.0

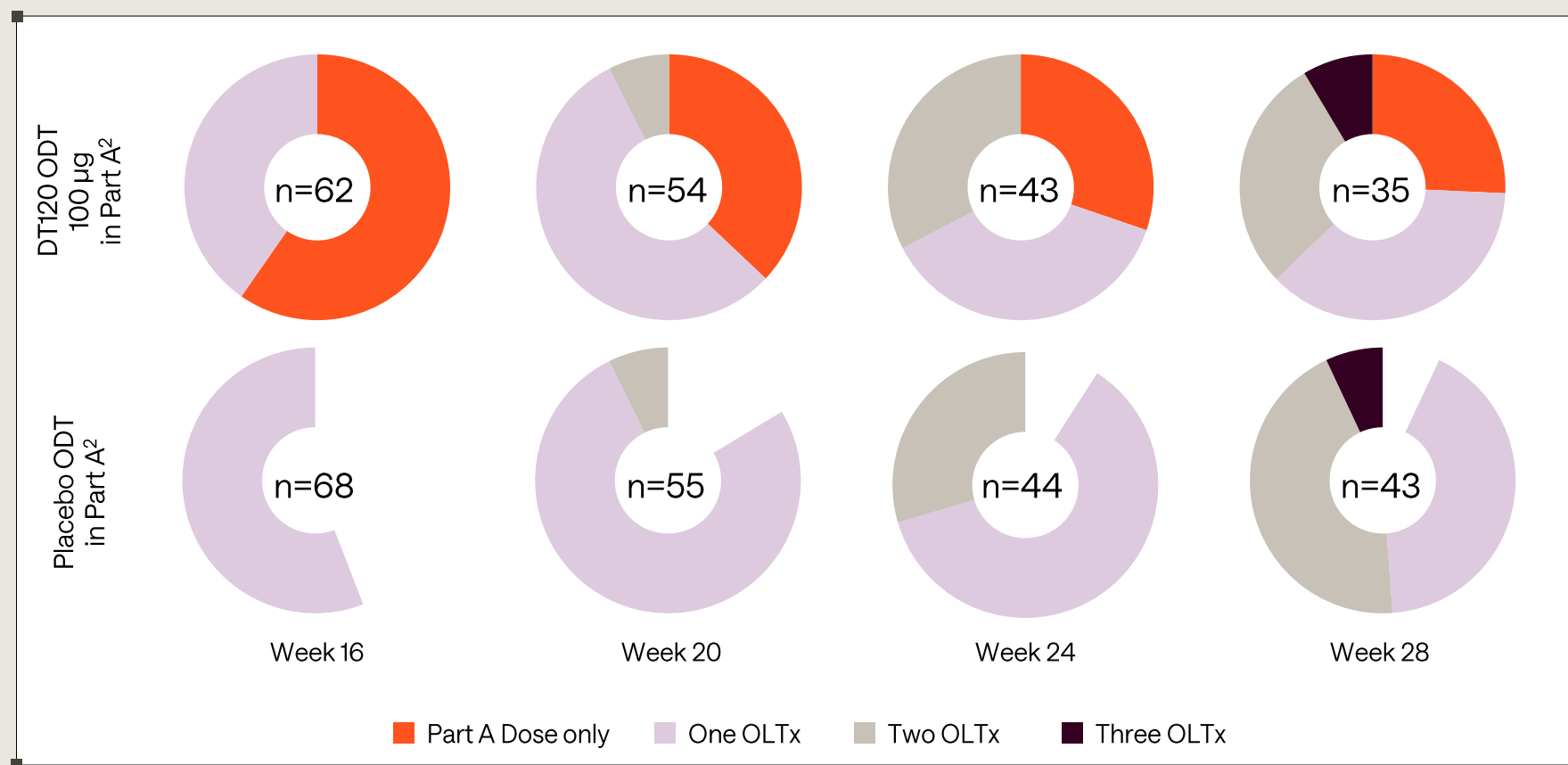
1. Based on interim analysis as of August 11, 2026. Extension population. Interim analysis based on partial data and subject to change.

2. ITT population who entered Part B. Data based on Week 12 in Part A.

3. Panorama included a DT120 ODT 50 µg control arm (n=52) that was not designed or powered for statistical comparisons.

Treatment Patterns in Part B Provide Early Insights into Paradigm beyond 12 Weeks¹

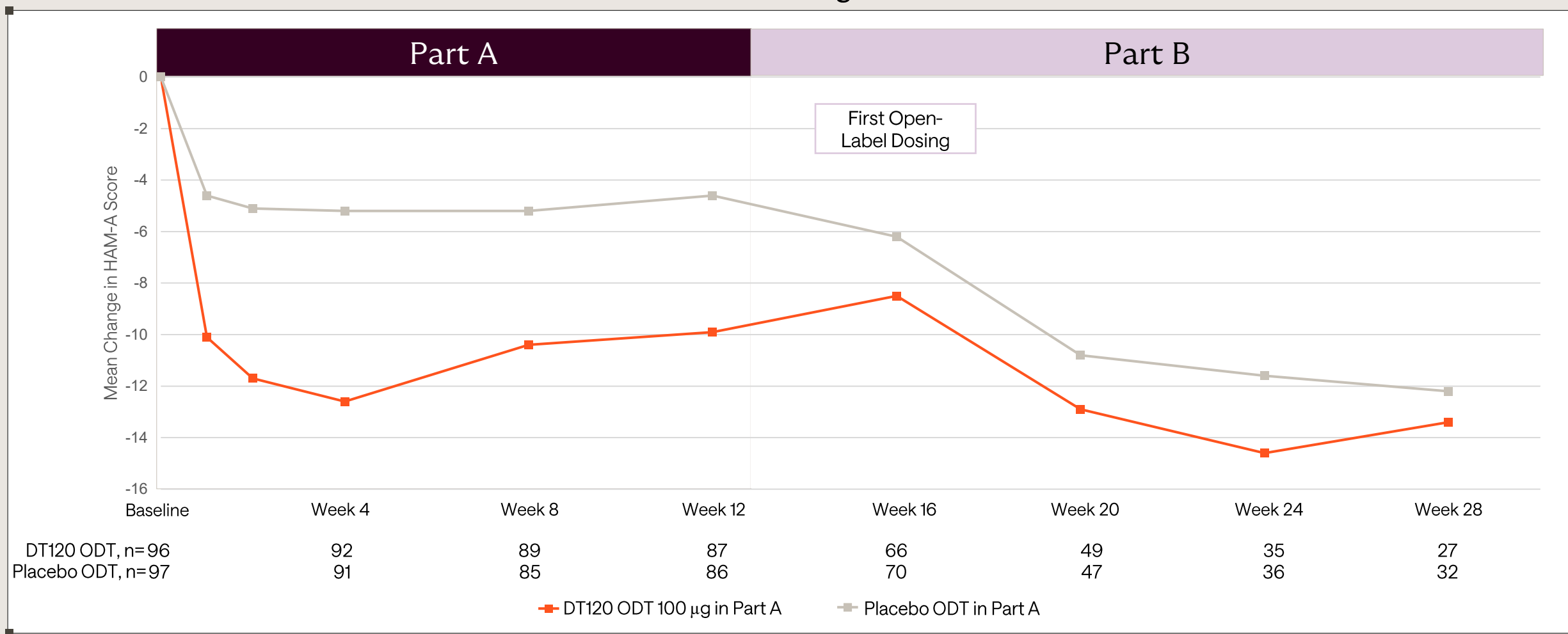
Summary of Cumulative DT120 ODT Doses through Week 28



1. Based on interim analysis as of August 11, 2026. Extension population. Interim analysis based on partial data and subject to change. 50 µg cohort not included due to small n.
2. n is the number of participants in the Extension population who had the specified number of doses up to the corresponding visit.

HAM-A Scores Improved Further with Additional Treatments in Part B

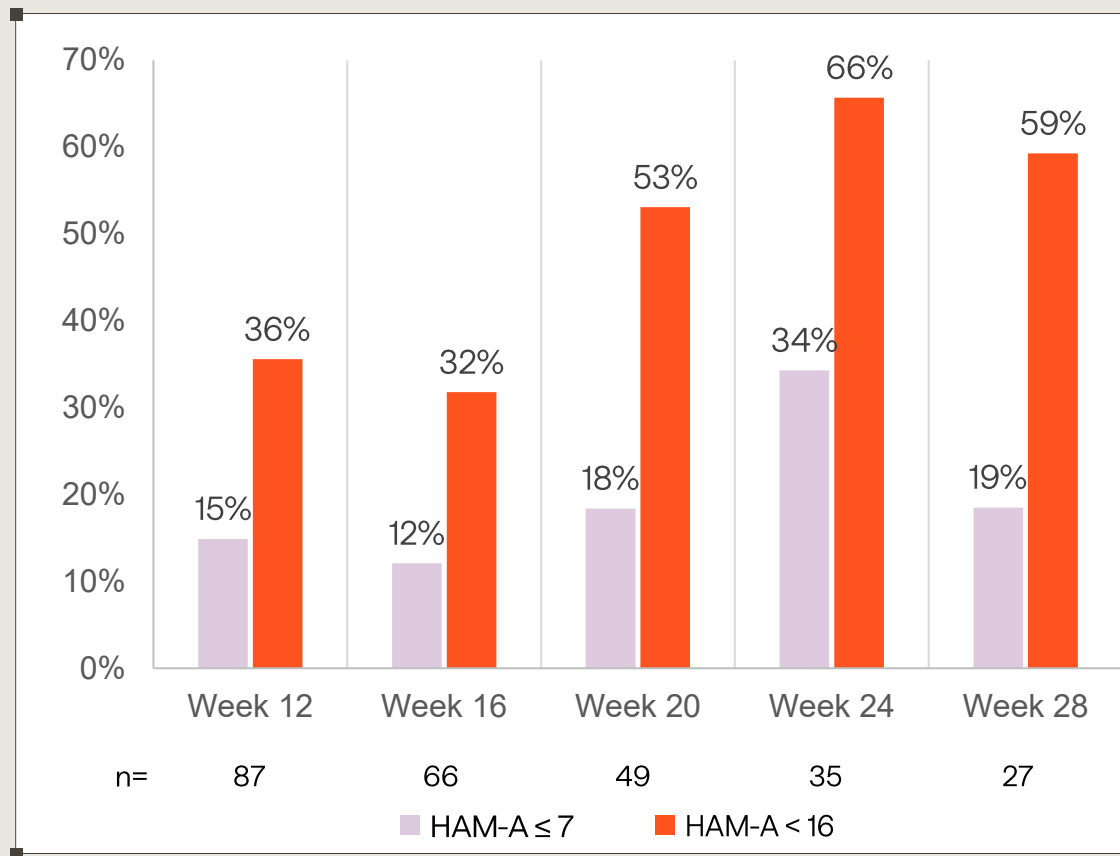
HAM-A Scores through Week 28^{1,2}



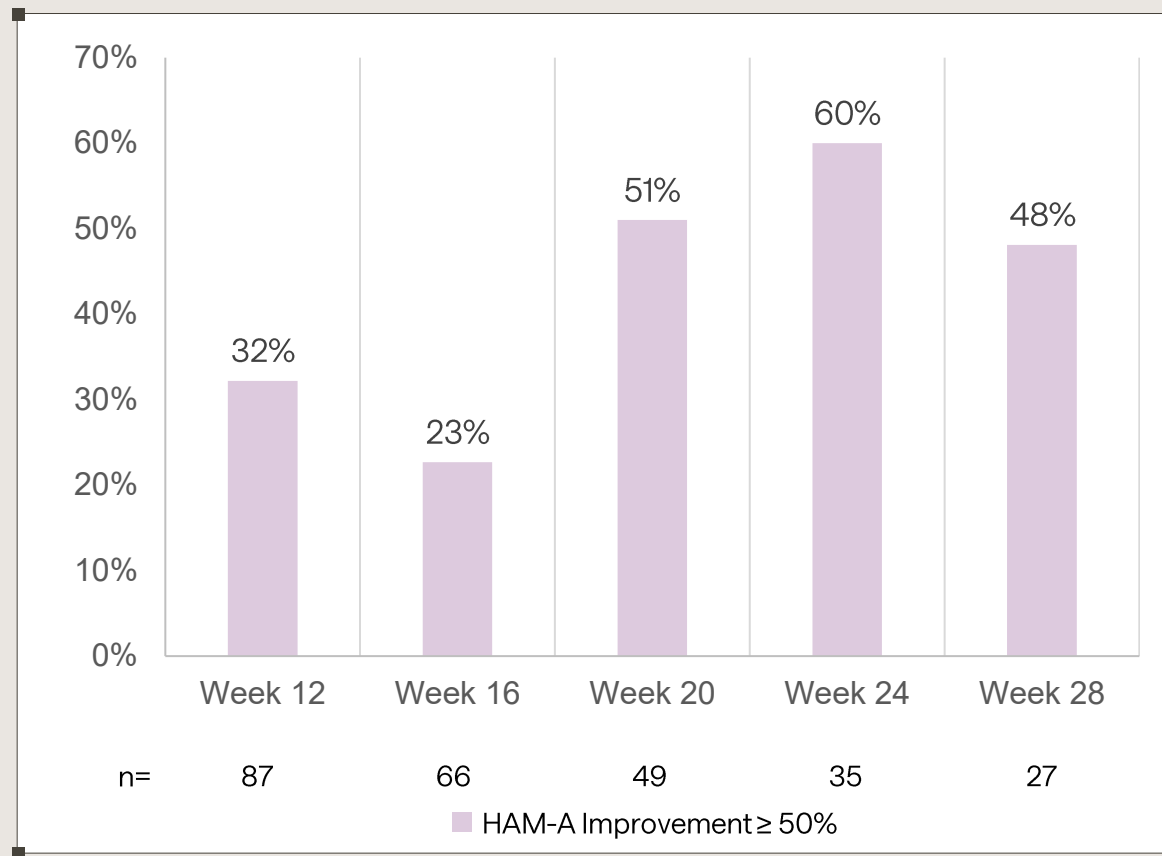
1. Based on interim analysis as of August 11, 2026. ITT Part A+B population with treatment policy strategy. Interim analysis based on partial data and subject to change. 50 µg cohort not included due to small n.
2. n is the number of participants in the ITT Part A+B population with non-missing HAM-A score at Baseline and the respective visit.

Subsequent Treatments Further Improved Response and Remission Rates through Week 28^{1,2}

Mild and Remission Rates in Part B



Response Rates in Part B



1. Source: Panorama study documents. Based on interim analysis as of August 11, 2026. ITT Part A+B population. Interim analysis based on partial data and subject to change.

2. Only includes participants who received DT120 ODT in Part A.

4

Next Steps

Rob Barrow

Chief Executive Officer

Compelling Evidence Across Four Late-Stage Trials with Complementary Designs¹

	Generalized Anxiety Disorder (GAD)			Major Depressive Disorder (MDD)
	 Phase 2b Study MMED008	 Voyage	 Panorama	 Emerge
Design	5 arms	2 arms	3 arms	2 arms
Baseline HAM-A	30.2	27.9	28.0	17.1
Baseline MADRS	27.2	13.5	13.4	34.5
Pooled endpoint SD	11.1	7.2	8.4	10.4
Primary endpoint ² DT120 vs. placebo	-7.7 p<0.01	-5.4 p<0.0001	-5.1 p<0.0001	-8.1 p<0.0001

Robust data package aligned with FDA guidance supports advancement of NDA submission for DT120 ODT³

1. The information presented in this slide is derived from multiple clinical trials, each conducted under distinct protocols and settings. As such, these data may not be directly comparable due to the lack of a head-to-head comparison.
2. Primary endpoint in Voyage and Panorama is the change from baseline in HAM-A total score at Week 12; in Study MMED008 the primary endpoint was change from baseline in HAM-A total score at week 4. Primary endpoint in Emerge was the change from baseline in MADRS score at Week 6.
3. Regulatory strategy for GAD & MDD to be discussed at pre-NDA meeting in 4Q 2026.

Compelling Development Program Supporting Plans for DT120 ODT New Drug Application

Registrational Program Completion Anticipated by YE 2026¹

4

Four positive Phase 2 & 3 studies with complementary designs across multiple indications and control conditions



Comprehensive clinical pharmacology, nonclinical and CMC programs



NDA-enabling manufacturing at established commercial sites



Breakthrough therapy designations in GAD & MDD with enhanced regulatory engagement

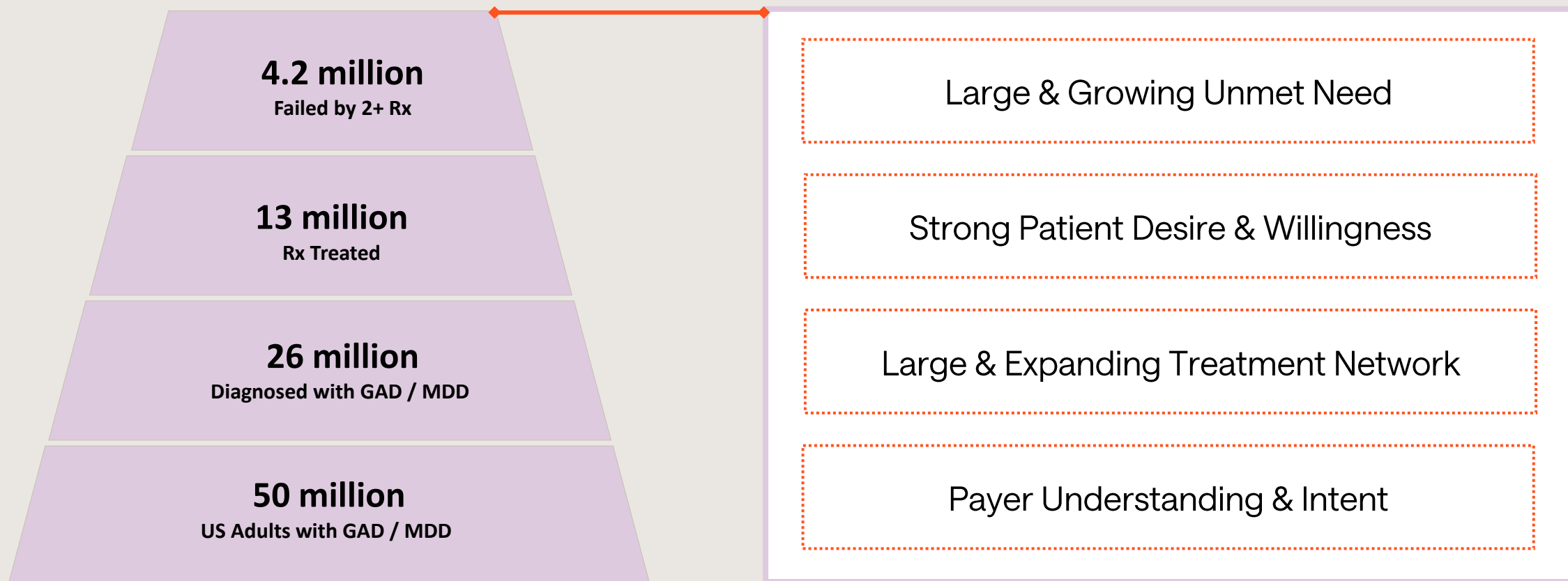
Key Psychedelics Considerations

- ✓ No psychotherapeutic intervention beyond study drug
- ✓ Statistically significant dose-response demonstrated
- ✓ Blinded central raters with assessment of blind integrity
- ✓ Thorough evaluation of blinding & expectancy
- ✓ Structured real world-ready assessment to determine session monitoring duration
- ✓ Robust and consistent adverse event capture supports a well-characterized safety profile

Pre-NDA meeting scheduled for 4Q 2026²; NDA filing anticipated in 1H 2027

1. Registrational program represents studies anticipated to be required at the time of NDA submission; additional studies, including Part B of Phase 3 studies, are ongoing.
2. Regulatory filing strategy for GAD & MDD to be discussed at pre-NDA meeting.

Opportunity to Deliver Significant Impact and Value Creation¹



Addressable market means potential 100,000 patient impact & \$5 billion revenue opportunity per 2.5% penetration²

1. Ringeisen, H., et al. (2023). Mental and Substance Use Disorders Prevalence Study (MDPS): Findings Report, Zhou, Y., Et al. (2017). Nature. Comorbid generalized anxiety disorder and its association with quality of life in patients with major depressive disorder. RTI International and current U.S. Census data and internal company estimates. Veeva COMPASS Open Claims Analysis Data on File, 2017 – 2025.

2. Assuming median Spravato® surrogate pricing range; the price of DT120 ODT has not been established.

Modest Adoption Yields Significant Opportunity Given Large and Growing Delivery Ecosystem

2

patients per month

24

patients per year

~4,000

interventional
psychiatry clinics¹

100K

patients treated

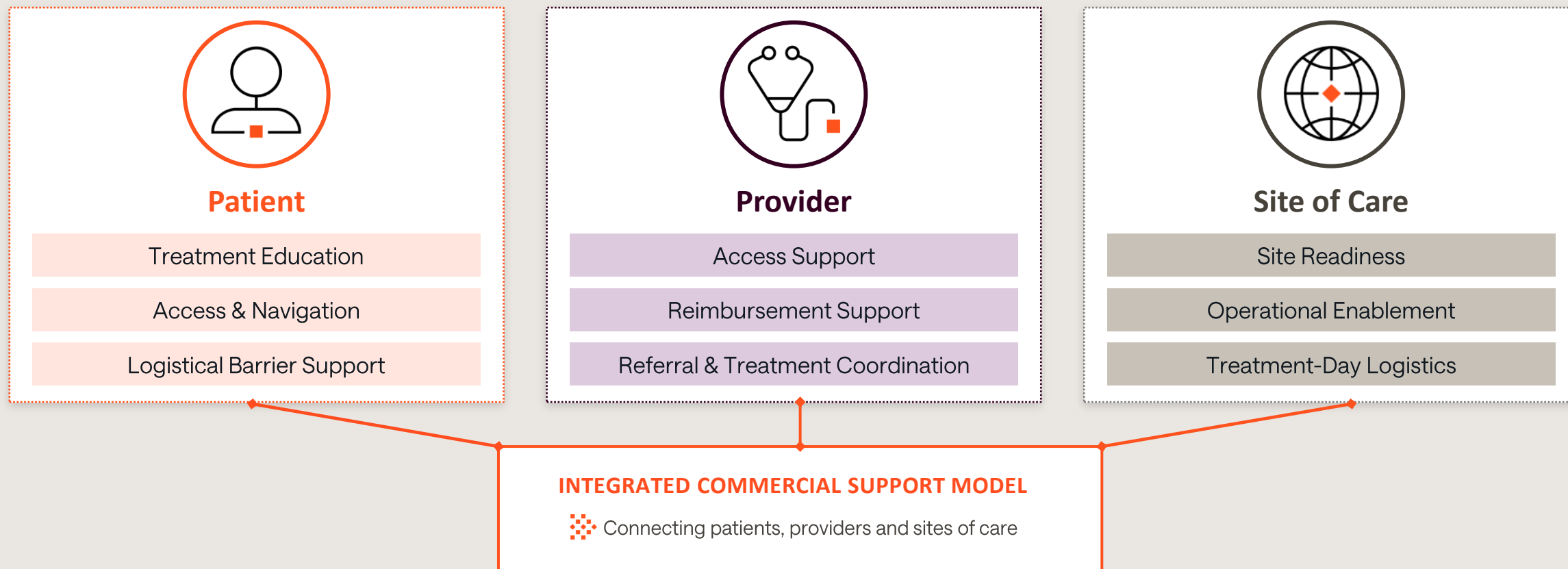
\$5B

Potential Gross
Revenue Opportunity²

Significant revenue potential requires only modest uptake across an established treatment network

1. Represents approximately half of estimated number of sites in the Spravato® REMS program. <https://www.spravatohcp.com/find/treatment-center/>
2. Assumes midpoint of surrogate pricing range for Spravato®. The price of DT120 ODT has not been established.

Core Focus to Enable Commercial Impact & Success



We are committed to delivering the best patient and provider experience to maximize impact

Building a Psychiatry Powerhouse with Two Distinct Drivers¹

Clinical & Regulatory Execution

★
Positive Emerge
Topline Data

★
Positive Voyage
Topline Data

★
Positive Panorama
Topline Data

◆
Initial DT402 Data
in ASD
2026

◆
NDA for
DT120 ODT

◆
Ascend TLR

Value Creation

Optimizing Patient
Care Model

Expanding Site of Care
Engagement &
Commercial Footprint

Accelerating
Scheduling &
Reimbursement

◆
**Commercial Launch
DT120 ODT**

Commercial Execution

1. Timing estimates subject to clinical progress and regulatory interactions.

ASD: autism spectrum disorder; ODT: orally disintegrating tablet; NDA: new drug application; TLR: topline data readout

Maintaining Momentum with Multiple Milestones Ahead

Cash, Cash Equivalents & Investments

~\$1.1 billion

as of June 30, 2026

Cash runway expected to extend into 2030¹

2026 – Recent Completed Milestones



Emerge (MDD)

Positive Topline Data | June 2026



Voyage (GAD)

Topline Readout | August 2026



Panorama (GAD)

Topline Readout | September 2026



MDD

BTB | September 2026

2026 – Anticipated Milestones



DT120 NDA

Pre-NDA Meeting | 4Q 2026



DT402

Initial Data in ASD | 4Q 2026

2027 – Anticipated Milestones



DT120 NDA

Filing | 1H 2027



DT120 Commercial Day

Event | 1H 2027



DT120 Ascend (MDD)

Topline Readout | 2027



DT120 Haven (PTSD)

Study Initiation | 2027

¹. Based on the Company's current operating plan and anticipated milestones.

ASD: autism spectrum disorder; BTB: breakthrough therapy designation; GAD: generalized anxiety disorder; G&A: general & administrative; MDD: major depressive disorder; NDA: new drug application; PTSD: posttraumatic stress disorder



Precise science. Boundless impact.

Q&A Session

Definium 
THERAPEUTICS

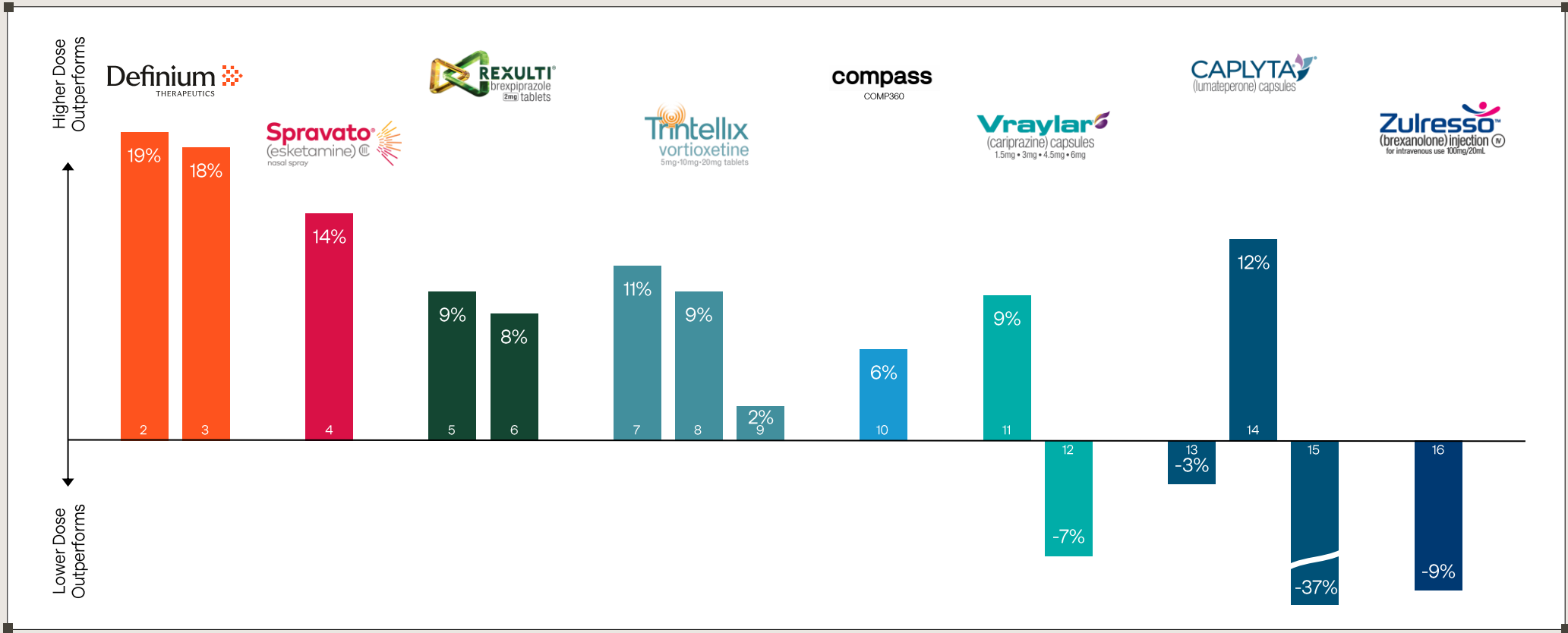


A

Appendix

DT120 Program is a Rare Example of Consistent Dose-Dependent Efficacy in Psychiatry¹

% Improvement of High Dose over Low Dose in Late-Stage Studies²



1. Bar chart shows the percentage change between the high dose and lowest dose of drug studied in each clinical trial. 2. Phase 2b study: 100 µg vs. 25 µg; 3. Panorama: 100 µg vs. 50 µg; 4. Study 3: 84 mg vs 56 mg; 5. Study 2: 3 mg vs 1 mg; 6. Study 3+4: 4 mg vs 2 mg; 7. Study 5: 20 mg vs 10 mg; 8. Study 3+4: 20 mg vs 15 mg; 9. Study 1+2: 10 mg vs 5 mg; 10. Study COMP006: 25 mg vs 10 mg; 11. Study 11: 2-4.5 mg vs 1-2 mg 12. Study 10: 3 mg vs 1.5 mg; 13. Study 302: 42 mg vs 14 mg; 14. Study 301: 42 mg vs 28 mg; 15. Study 005: 84 mg vs 42 mg; 16. Study 1: 90 µg vs 60 µg

2. The information presented in this slide is derived from multiple clinical trials, each conducted under distinct protocols and settings. As such, these data may not be directly comparable due to the lack of a head-to-head comparison.