

Forward-looking statements

Statements in this presentation contain "forward-looking statements" within the meaning of the Private Securities Litigation Reform Act of 1995 as contained in Section 27A of the Securities Act of 1933, as amended, and Section 21E of the Securities Exchange Act of 1934, as amended, which are subject to the "safe harbor" created by those sections. All statements, other than statements of historical facts, may be forward-looking statements. Forward-looking statements contained in this presentation may be identified by the use of words such as "believe," "may," "should," "expect," "anticipate," "plan," "believe," "estimated," "potential," "intend," "will," "can," "seek," or other similar words. Examples of forward-looking statements include, among others, statements relating to the expected benefits of the current and future clinical development and potential expansion of EryDel assets, related platform, and related timing and costs; the strategic development path for EryDex; planned regulatory agency submissions and clinical trials and timeline, prospects, and milestone expectations; the timing and success of the clinical trials and related data, including plans and the ability to initiate, fund, conduct and/or complete current and additional studies; the potential therapeutic benefits, safety, and efficacy of EryDex; statements about its ability to obtain, and the timing relating to, further development of EryDex; therapeutic and commercial potential; the integration of EryDel's business, operations, and employees into Quince; Quince's future development plans and related timing; its cash position and projected cash runway; the company's focus, objectives, plans, and strategies; the company's market opportunities; and the ability to execute on any strategic transactions. Forward-looking statements are based on Quince's current expectations and are subject to inherent uncertainties, risks, and assumptions that are difficult to predict and could cause actual results to differ materially from what the company expects. Further, certain forward-looking statements are based on assumptions as to future events that may not prove to be accurate. Factors that could cause actual results to differ include, but are not limited to, the risks and uncertainties described in the section titled "Risk Factors" in the company's Quarterly Report on Form 10-Q filed with the Securities and Exchange Commission (SEC) on November 14, 2023, and other reports as filed with the SEC. Forward-looking statements contained in this presentation are made as of this date, and Quince undertakes no duty to update such information except as required under applicable law.



Quince Therapeutics investment highlights



Acquisition closed on October 20, 2023



Recently completed transformative acquisition of EryDel S.p.A.

Focused on rare diseases with compelling Phase 3 lead asset EryDex for potential treatment of Ataxia-Telangiectasia (A-T) with no currently approved treatments and \$1+ billion* estimated peak sales opportunity globally

Phase 3 lead asset EryDex enrollment planned for second quarter 2024

Risk-mitigated clinical and regulatory approach supported by optimized clinical trial design, special protocol assessment (SPA) agreement with FDA, and encouraging Phase 3 clinical trial results in prior study

Strong balance sheet to achieve meaningful clinical inflection point

Well-capitalized with sufficient cash runway into 2026 expected to fund EryDex Phase 3 clinical trial through NDA submission, assuming positive study results



Unique drug/device combination with high barriers to entry

- One-touch, fully automated, and sterile Autologous Intracellular Drug Encapsulation (AIDE) device
- Designed to deliver therapeutic in patient's own red blood cells distinct from standard cell or gene therapy
- Flexible technology designed to deliver wide range of therapeutics from small and large molecules to biologics
- CE mark in Europe with strong patent protections and IP exclusivity until at least 2034 globally & 2035 in U.S. without patent term extension



20+ years of research & development and \$100 million invested in Autologous Intracellular Drug Encapsulation technology



Unlocking the potential of a patient's own biology

to deliver innovative and life-changing therapeutics to those living with rare diseases

A Autologous

Intracellular

D Drug

E Encapsulation

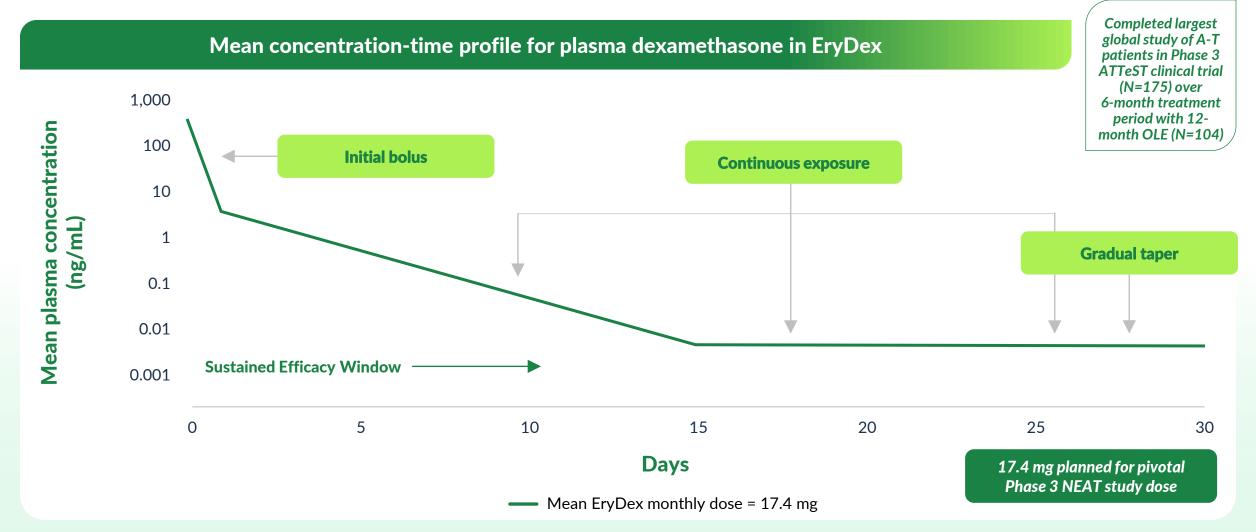
Proprietary AIDE technology process

- Patient's own blood collected and loaded into device using consumable treatment kit for fully automated and sterile processing
- AIDE processes red blood cells to encapsulate therapeutic of interest dexamethasone sodium phosphate (DSP) in case of lead asset EryDex
- Result of the process is DSP loaded red blood cells that are washed, isolated, and prepared no gene editing or conditioning regimen required
- Proprietary process results in DSP encapsulated in autologous red blood cells that is then infused into patient
- Approximately two-hour process designed for monthly outpatient administration, if approved
- Designed to fundamentally alter biodistribution and pharmacokinetics of DSP to allow for sustained therapy mitigating chronic toxicity associated with long-term steroid use



EryDex designed to optimize dexamethasone delivery through once monthly dosing in A-T patients







Why are conventional corticosteroids toxic?

Well-described dose-limiting toxicity of corticosteroids



Adrenal suppression

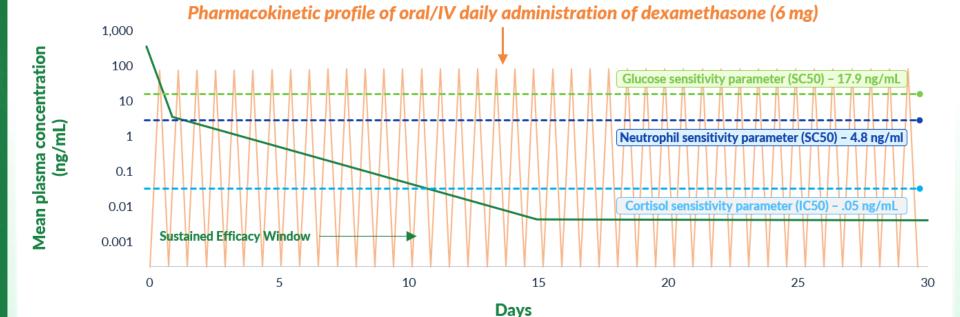
- Low cortisol levels
- Cushingoid appearance
- Hirsutism
- Loss of bone mineral density
- Growth retardation in pediatrics
- Delay in puberty



Elevated glucose resulting in hyperglycemia and diabetes



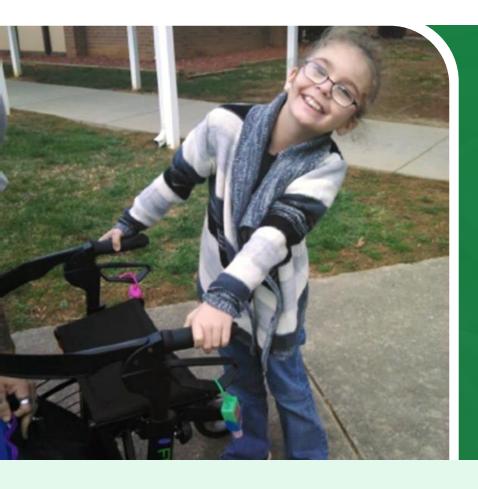
Immunosuppression resulting in infections



Mean EryDex monthly dose = 17.4 mg



No currently approved treatments for A-T patients



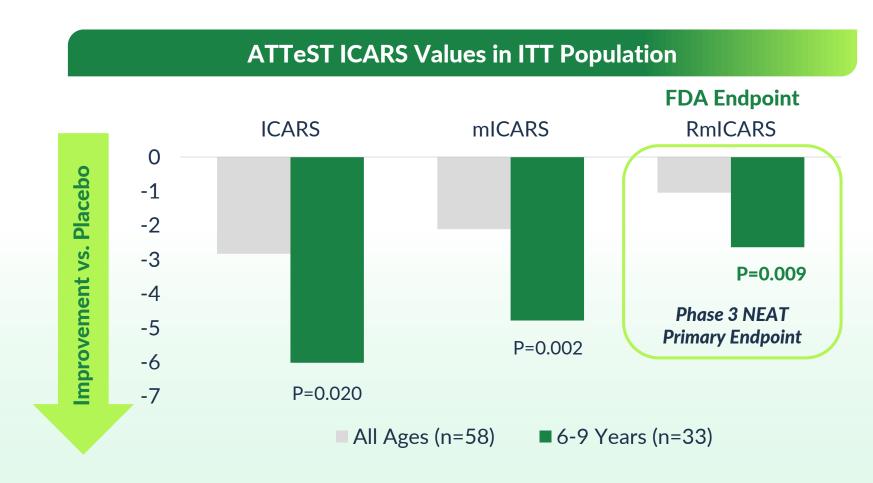
- A-T is an inherited rare neurodegenerative and immunodeficiency disorder caused by mutations in ATM gene
- \bigcirc Approximately 10,000 A-T patients in U.S., U.K., and EU4 countries
- Neurological symptoms worsen until patients are wheelchair dependent, usually by age 12 with teenage years typically marked by repeated infections, pulmonary impairment, and malignancies
- Median lifespan of approximately 25-30 years
- Currently no approved treatments for A-T and no currently known effective approaches to delay progression of disease



Encouraging EryDex Phase 3 clinical trial results in prior ATTeST study



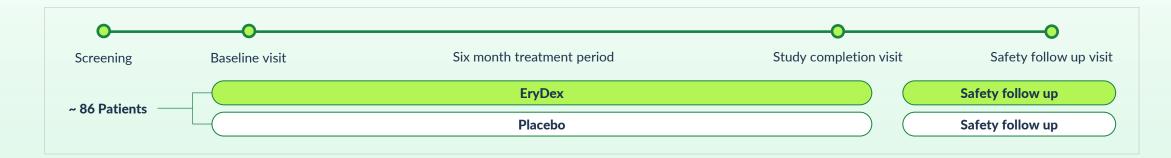
- Improvement observed in 6to 9-year-old subgroup across multiple endpoints
- At 12 months, EryDex well-tolerated with no serious safety concerns
- 3+ years of ATTeST OLE observed no serious safety concerns
- Apply key learnings from ATTeST to pivotal NEAT study





Pivotal Phase 3 NEAT study design

- Pivotal study to be conducted under Special Protocol Assessment (SPA)
 Allows for NDA submission, assuming positive results, following a single global Phase 3 NEAT study
- Double-blind, randomized, placebo-controlled study with 6-month treatment period Plan to enroll first patient in global Phase 3 NEAT clinical trial of EryDex in second quarter 2024
- Plan to enroll approximately 86 A-T patients ranging in age from 6 to 9 years-old Approximately 20 additional patients aged 10 or over also will be included Patients will be eligible for participation in open label extension (OLE) following trial completion
- Primary endpoint RmICARS





Attractive commercial opportunity for EryDex lead indication

\$1+ billion*

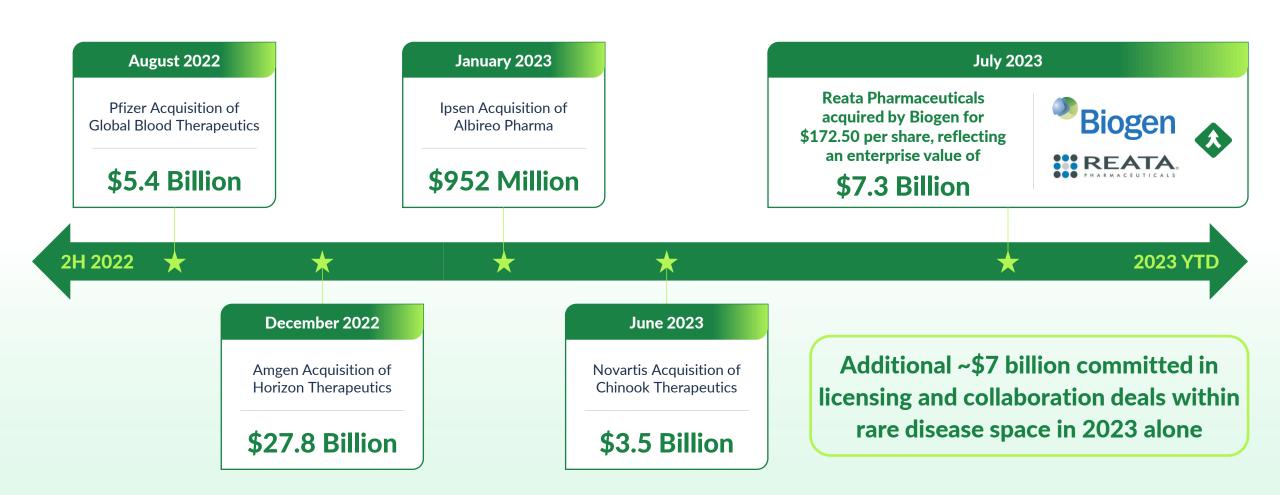
estimated global peak sales opportunity for A-T indication alone

EryDex for A-T

- Approximately 10,000 A-T patients in U.S., U.K., and EU4 countries with no currently approved A-T therapies
- First-to-market potential with no known late-stage competition and granted orphan drug designation for the treatment of A-T from FDA and EMA
- Attractive rare disease pricing comparables with recently approved treatment for Friedreich's ataxia indication
- Highly scalable manufacturing infrastructure in place with low cost of goods less than 1% of comparable rare disease pricing
- European/U.S. orphan drug designation and strong patent protections with IP exclusivity until at least 2034 globally and 2035 in the U.S. without patent term extension



Recent transaction activity in rare disease space





Seasoned leadership team



CEO & CMO

Dirk Thye, M.D.

- 20+ years of experience in biotech executive leadership, company creation, R&D, and drug discovery
- Agenovir, Cidara, Cerexa, Peninsula



COO, CBO, & PFO

Brendan Hannah, M.B.A.

- 15+ years leading biotech BD, finance, and business operations
- Led BD at Agenovir (acquired by Vir Biotech for up to \$290 million)
- Involved in \$2+ billion in transactions



CCO

Thomas Sabia, M.B.A.

- 20+ years of drug commercialization and development experience across large, midsize, and small biotech organizations
- Spark Therapeutics (a Roche Company), Sobi, CSL Behring, Sanofi



СТО

Giovanni Mambrini, MSc

- 20+ years of medical device technology experience with crossfunctional expertise in bringing complex programs to market
- Co-founded EryDel with prior experience at Covidien, Dideco, Livanova



President

Charles Ryan J.D., Ph.D.

- 25+ years of experience in pharmaceuticals and biotech executive leadership, legal, IP, finance, and development
- Forest Laboratories, Travecta, Neurotrope



Head of Regulatory

Pamela Williamson, RAC, FRAPS, M.B.A.

- 30+ years of regulatory affairs, quality assurance, pharmacovigilance, health authority compliance and manufacturing operations experience
- Alexion Pharmaceuticals, Genzyme Corporation, Serono/Ares-Serono



VP, Clin Dev

Maureen Roden, M.S.N.

- 30+ years of drug development experience and executive leadership
- Luna Consulting, BSPI, National Cancer Institute



VP, CMC

Gary Ward, Ph.D.

- 30 + years managing chemistry, manufacturing, and controls and product development operations
- Expert in broad range of NCE types/product dosage forms
- Pfizer, Dura Pharma, Chugai Biopharma, 3M Company



Well-capitalized with sufficient cash runway into 2026 expected to **fund EryDex Phase 3** clinical trial through NDA submission, assuming positive study results



Strong balance sheet with approximately \$83.2 million in cash, cash equivalents, and short-term investments as of September 30, 2023



Capital efficient development plan funds:

- EryDex Phase 3 NEAT study and NDA submission, assuming positive study results
- Determine additional potential indications for EryDex
- Evaluate potential applications of AIDE technology for new rare and debilitating disease programs



Potential out-licensing of ex-U.S. regional territories to provide runway through approval



Key clinical and corporate milestones

2024

- Omplete start up activities for Phase 3 NEAT clinical trial
- Enroll first patient in Phase 3 NEAT clinical trial in second quarter 2024
- Determine additional potential indications for EryDex and initiate R&D activities
- Initiate R&D activities for at least one new program utilizing AIDE technology

2025

- Phase 3 NEAT clinical trial topline results
- Prepare for targeted NDA submission with FDA in early 2026, assuming positive study results
- At least one new clinical study for EryDex indication
- Potential out-licensing of ex-U.S. regional territories to provide runway through approval

