



**Rhopressa™ (netarsudil ophthalmic solution) 0.02%
Rocket 2 Phase 3
Interim 12-Month Safety Results**

Important Information



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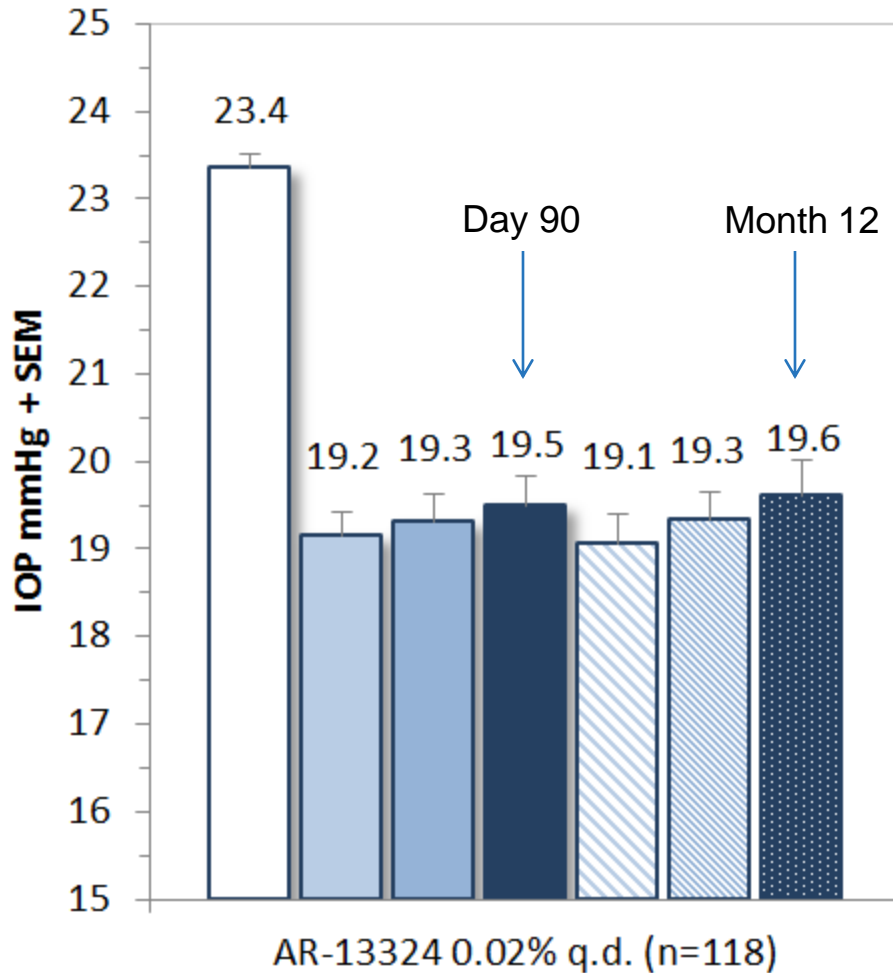
Rhopressa™ Achieves Positive Interim 12-month Safety Results



- FDA requires at least 100 patients on Rhopressa™ QD completing twelve-month period for NDA
- The first 118 patients on Rhopressa™ QD completed the twelve-month period
 - Adverse event profile in Month 12 similar to Month 3
 - Stable efficacy from Month 3 to Month 12
- On target to file NDA in Q3 2016

Rocket 2: 8am IOP Efficacy

Safety Population, Completed Patients (<27 mmHg)



- Difference in 8am mean IOP from Day 90 (Month 3) to Month 12:

Rhopressa™ QD:

- ◆ Full population: +0.1 mmHg
- ◆ Subset analyses: -0.3 to +0.3 mmHg

Timolol BID:

- ◆ Full population: +0.5 mmHg
- ◆ Subset analyses: +0.1 to +1.4 mmHg

Safety/Tolerability Overview of Rhopressa™ QD (Interim 12-Month)



- There were no drug-related serious adverse events (SAEs)
- No new adverse events introduced over the twelve-month period
- The most common adverse event was conjunctival hyperemia
 - ◆ Increased conjunctival hyperemia measured by biomicroscopy at 8 am was ~30%* of which 76% was mild at month 12
 - ◆ Hyperemia was sporadic – 70% of patients with prior conjunctival hyperemia had no hyperemia at month 12
- Other ocular AEs
 - ◆ AEs occurring in ~5-23% of patients included: conjunctival hemorrhage, corneal deposits, blurry vision and reduced visual acuity

*Incidence of conjunctival hyperemia ~50% (baseline 20%)

Rhopressa™ and Roclatan™ Key Milestones

