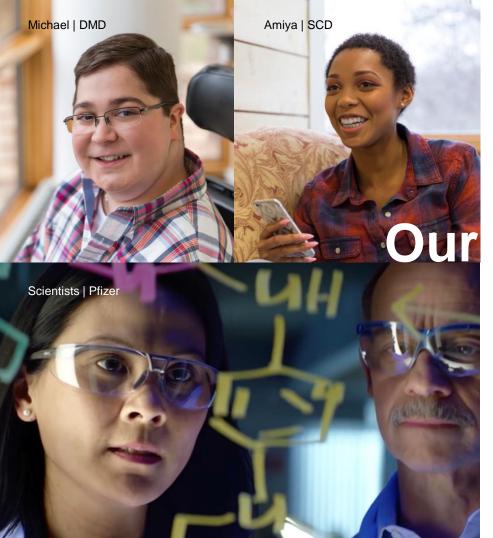


# **Pfizer Rare Disease**

# here to listen, learn and make a difference



Sonal Bhatia, MD
Vice President
North America Rare Disease Medical Affairs Lead
February 13, 2018

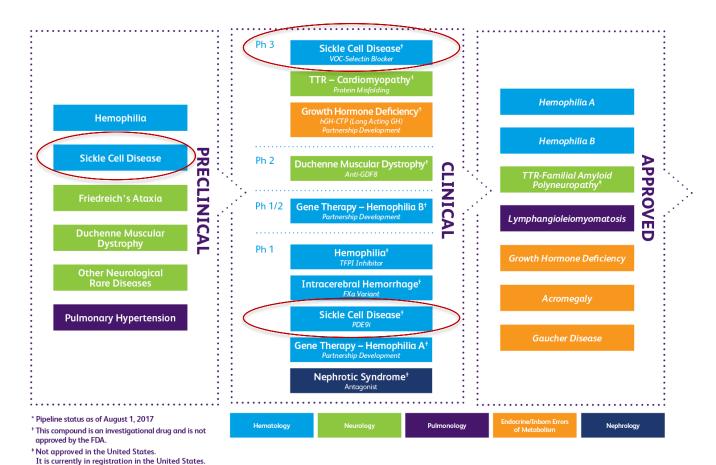


# **Commitment**

- Global footprint & investment
- Around 70 scientists working to find treatments
- Over 20 compounds in pre-clinical and clinical development
- Late-stage pipeline opportunities
- Investigational one time gene therapy treatments

### Pfizer's Global Rare Disease Portfolio\*



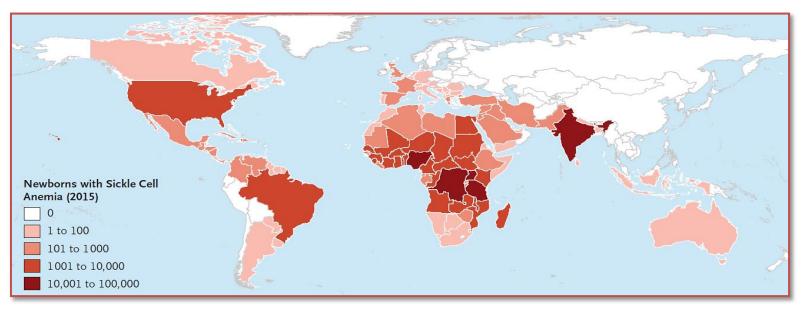


<sup>3</sup> 

# Sickle Cell Disease (SCD): The Global Presence



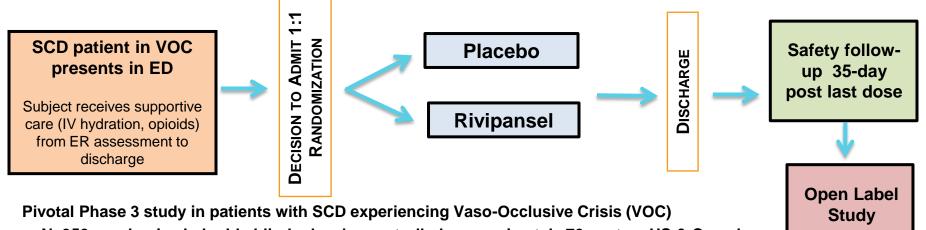
#### Approximately 300,000 infants worldwide are born each year with sickle cell disease



~100,000 Americans have SCD and 2% to 10% are Hispanic (~2,500–10,000) ~2 million Americans are carriers of the sick cell trait

### **Phase 3 Program**





- N=350, randomized, double blind, placebo controlled; approximately 70 centers US & Canada
- <u>Study population:</u> ≥6 years of age; VOC requiring hospitalization
- Primary Endpoint: Readiness for discharge
- <u>Secondary Endpoints</u>: Time to stopping IV opioids; cumulative IV opioid consumption

#### **Open-label extension study**

- N=150
- Study population: Subjects who complete the double-blind study and meet other qualification criteria
- Objective: Evaluate the safety of rivipansel when used to treat >1 episode of VOC.

### Harmonizing and Empowering a Fragmented Patient Community

#### **Empowers Patients to Self Advocate thereby Elevating the Care Paradigm**



### Platform Developed With The Community and For The Community



### **Partner Organizations**



#### Pfizer collaborates with many groups and organizations both through and beyond "Council For Change"





















## **Pfizer Rare Disease**

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Pfizer Rare Disease is committed to transforming the lives of the rare disease community through life-changing innovations, trusted partnerships, and relentless passion.

Pfizer Rare Disease
Time to seize the moment!

We have been here, we are here and we will be here for the Rare Disease community.



