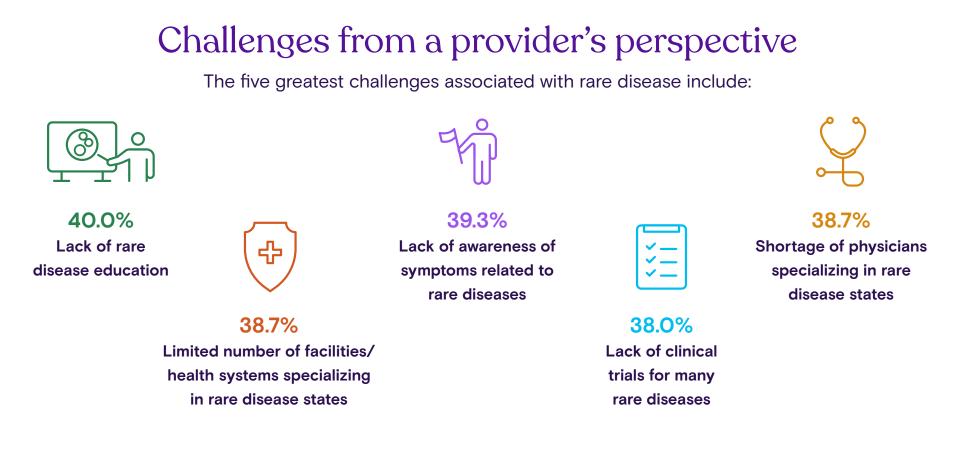
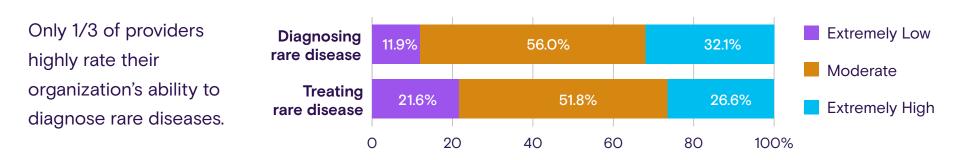
# The knowledge gap in diagnosing and treating rare diseases

When it comes to diagnosing and treating rare diseases, healthcare providers face complex challenges. In 2021, Definitive Healthcare surveyed 150 providers to identify these challenges. The results offer insights into the experiences and attitudes of healthcare professionals and reveal the urgent need to expand education on rare diseases.

### OUR FINDINGS



# Organizational ability to diagnose and treat rare diseases needs to improve



### Collaboration is key to filling the knowledge gap

Respondents believe the three greatest opportunities to improve rare disease in the future include:



### We used Latitude Reporting to analyze

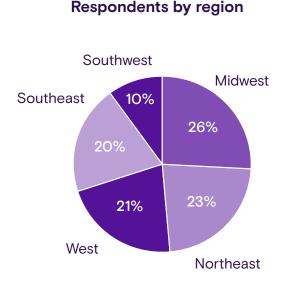
142 Rare disease diagnosis codes

> 1.9M Rare disease patients

> > 633K Providers

3+Average patients with rare diseasesproviders diagnosing/treating

## We collected responses across the healthcare ecosystem



50 Healthcare Providers

#### % **Top specialties Family Practice** 12.0% Congenital/Genetic Diseases 9.3% Internal Medicine 8.0% 8.0% Pediatrics 7.3% Neuroscience 7.3% Oncology Radiology 7.3% 5.3% Hematology 5.3% Pulmonary



Healthcare organizations

### What it all means

The rare disease landscape is constantly evolving. The challenges of today underscore the need to educate and empower physicians to improve outcomes for tomorrow. Definitive Healthcare is proud

#### to help the organizations providing therapies to the rare disease patients who need them.

DEFINITIVE HEALTHCARE