

Key Facts & Policy Recommendations



Rare Disease Overview

- There are more than 10,000 rare diseases, affecting 25 to 30 million Americans—that's 1 in 10 Americans. Many rare diseases affect the skeletal system.
- 80% of rare diseases are genetic, and about 70% begin in childhood. Approximately two-thirds of Americans living with rare diseases are children.
- Of the 10,000 known rare diseases, 95% have no treatment. Patients are often treated "off-label," leading to insurance reimbursement challenges.



Skeletal Conditions & Rare Disease

- Many skeletal dysplasias and musculoskeletal disorders fall under the rare disease umbrella.
- These conditions often require multidisciplinary care, specialized equipment, and ongoing physical therapy, which may not be readily accessible or affordable.
- A "wait and see" approach is too often applied, delaying diagnosis and access to interventions that could improve quality of life and long-term outcomes.



State Policy Priorities

- Preserve disability programs and services: Maintaining access to effective, existing programs
 provides a lifeline to California's children and adults facing mobility challenges.
- Provide support across key life stages: Transitions through stages of life from home to school, pediatric to adult care, and school aged to employed, require accessibility modifications and other support services.
- Sustain Medi-Cal access for children with physical disabilities: Preserving access to necessary specialists, innovative treatments, home-based care, and adaptive devices is critical.



Bills to Support

- Enable early and accurate diagnosis with newborn screening and genetic testing to help parents understand and prepare for the progression of their newborn's rare condition.
 - AB 242 (Boerner): Genetic disease screening
- Support access to healthcare and mobility devices amid ongoing, life-long medical need with limited treatment options to improve quality of life.
 - AB 539 (Schiavo): Health care coverage: prior authorizations
 - · AB 517 (Krell): Medi-Cal: complex rehabilitation technology: wheelchairs