**Progeria Syndrome**

Progeria is a rare genetic disease that resembles aging in young children. It is caused by a mutation in the LMNA gene, which leads to a protein called progerin. This protein affects the nucleus of cells, causing premature aging symptoms.

- **Symptoms**:
  - Premature graying of hair
  - Premature wrinkles
  - Arthritis
  - Heart problems
  - Muscle weakness
  - Skin changes

- **Age of Onset**: Typically by 1 year old
- **Average Life Expectancy**: Around 14 years

**Progeria Research Foundation (PRF)**

- **Support**: Provides support, information, and resources to families affected by progeria.
- **Research**: Funds and conducts research to find a cure for progeria.


**Contact**

- **Email**: info@progeriaresearch.org
- **Phone**: +1 (978) 535-2594

**Progeria Research Foundation © 2024**
**PRF Patient Registry**

The Progeria Research Foundation (PRF) is the leading organization dedicated to accelerating research and developing treatments for progeria. PRF funds the Boston Children's Hospital (BCH) Genetic Registry and the Boston Children's Hospital (BCH) Clinical Registry.

- **PRF Database**: www.ProgeriaResearch.org
- **Email**: info@progeriaresearch.org
- **Phone**: +1 (781) 592-6500

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**PRF福州分部**

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**PRF Research**

- **PRF Study**: PRF100
- **PRF Trial**: PRF100
- **PRF Project**: PRF100

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