



Qdata® Retinitis Pigmentosa (RP) is a novel real-world dataset that can accurately analyze patients with retinitis pigmentosa and associated clinical outcomes through unstructured clinical notes.

Verana Health® delivers meaningful insights by ingesting, curating and analyzing real-world data from the American Academy of Ophthalmology IRIS® Registry (Intelligent Research in Sight) and linking it with other data sources such as claims and ophthalmic images.

✓ **Exclusive Coverage of this Patient Population**

Only found here

✓ **Accurately Analyze Patients with Retinitis Pigmentosa**

Using clinical notes and ophthalmic images

✓ **Detailed Understanding of Patient Outcomes**

Visual acuity and central subfield thickness curated from semi-structured fields

Total in Qdata Retinitis Pigmentosa:

91K+

De-identified patients with retinitis pigmentosa confirmed from notes*

4.3 Years

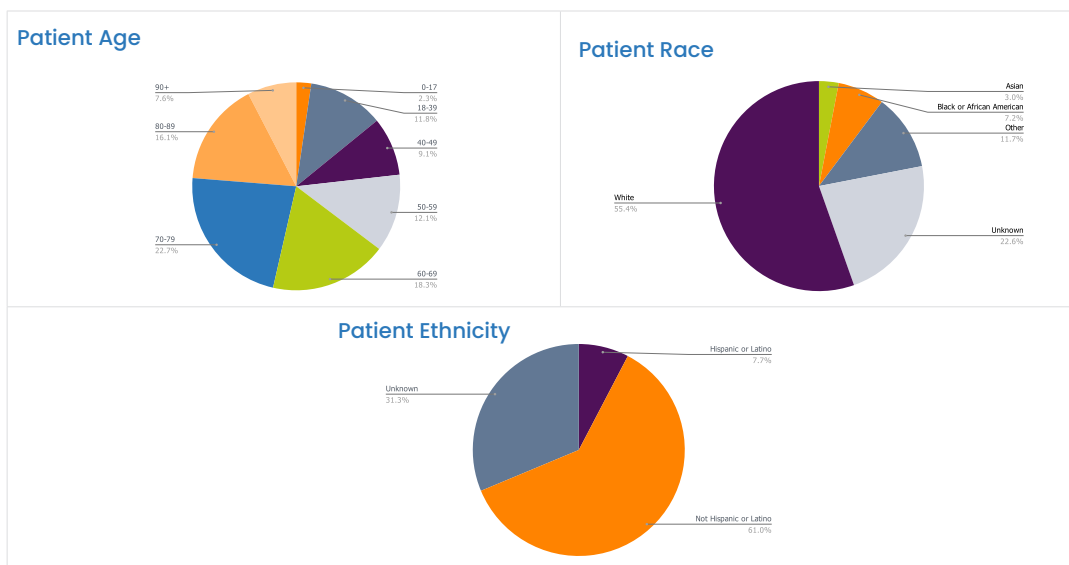
Median follow up time

*Defined as RP patients confirmed from notes with a structured ICD code or RP-related keyword, between January 2013 and April 2026

Key Variables

Variable	Details
Visual Acuity (VA)	Visual acuity (VA) Measures how sharp your vision is at a distance; usually tested by reading an eye chart, and is an outcome measure from EHR semi-structured fields.
Central Subfield Thickness (CST)	Measures the thickness of the central part of the retina, typically determined using optical coherence tomographic imaging. CST is an outcome measure from EHR semi-structured fields.

Demographics



Qdata. Retinitis Pigmentosa

Potential Applications:



Ways to Engage Us



* Data current to April 2026. Data counts represented are subject to change.
Data counts for research purposes are dependent on project scope and feasibility.



Want to learn more?

Talk to a team member today
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veranahealth.com/ophthal-request

About Verana Health

Verana Health, Inc.® is a digital health company revolutionizing patient care and clinical research by utilizing physician expertise and artificial intelligence to unlock the true potential of real-world data. With exclusive access to the world's largest patient data sources in oncology, ophthalmology, neurology, and urology. Verana Health is powering real-world evidence generation. Clinicians utilize these insights to improve the quality of care and quality of life for patients, and life sciences companies rely on the insights to accelerate the development of new therapies.

For more information, visit www.veranahealth.com