**Qdata® UME (Uveitic Macular Edema)** unlocks real-world insight on this difficult to identify population by linking structured codes and unstructured EHR notes to confirm diagnosis and understand outcomes.

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 UME Insights**
Only found here

✓ **Confirmed Diagnosis of UME Patients**
Combining ICD-10 codes and notes

✓ **Detailed Understanding of Treatments and Outcomes**
key variables such as VA and CST

## Total in Qdata UME:

**156K+**
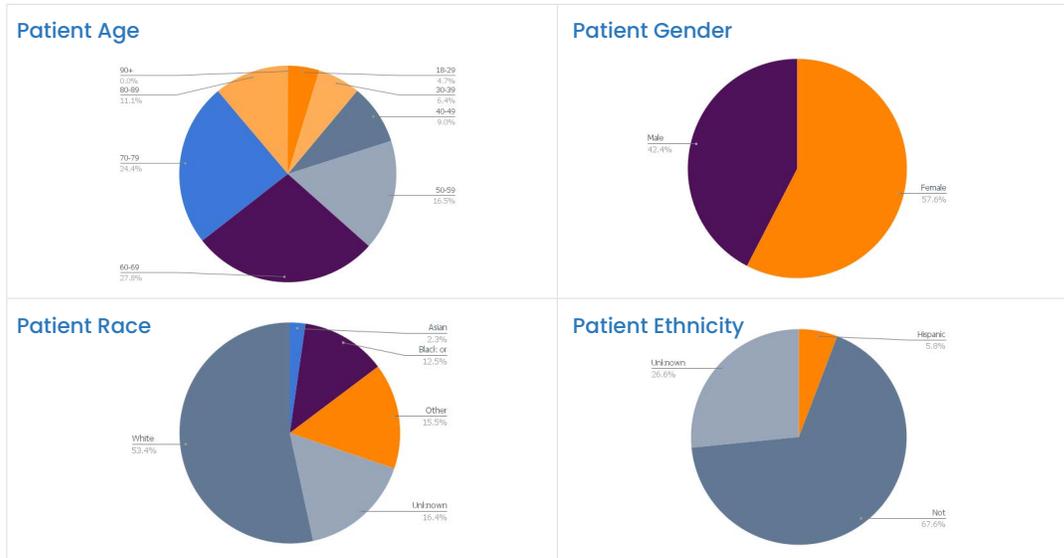De-identified unique patients with UME*

**4.7**
Years average follow-up time

*Includes patients with a diagnosis of UME from ICD-10 codes or clinical notes from the IRIS Registry who are 18+ years old between January 2016 and July 2025.

## Key Variables

| Variable | Details | Estimated Unique UME Patients |
|---|---|---|
| **Visual Acuity** | Visual acuity (VA) measures how sharp your vision is at a distance. It is usually tested by reading an eye chart. VA is an outcome measure found in EHR semi-structured fields. | **99%** |
| **Central Subfield Thickness** | Central subfield thickness (CST) is the measurement of the thickness of the central part of the retina, also called the foveal, typically determined using optical coherence tomographic (OCT) imaging. CST is found in the EHR semi-structured fields. | **33%** |
| **Intraocular Pressure** | Intraocular pressure (IOP) refers to the pressure inside the eye and is a clinical measurement found in semi-structured EHR fields. An increase in IOP is a common adverse effect of UME steroid treatment. | **99%** |

# Demographics

### Patient Age



- 90+ 0.0%
- 80-89 11.1%
- 70-79 24.4%
- 60-69 27.8%
- 50-59 16.5%
- 40-49 9.0%
- 30-39 6.4%
- 18-29 4.7%

### Patient Gender



- Male 42.4%
- Female 57.6%

### Patient Race



- White 53.4%
- Unknown 16.4%
- Other 15.5%
- Black or 12.5%
- Asian 2.3%

### Patient Ethnicity



- Hispanic 5.8%
- Unknown 26.6%
- Not 67.6%

## Qdata® UME

### Potential Applications:

Clinical Development

HEOR & Medical Affairs

Commercialization

## Ways to Engage Us

Intuitive Dashboards   Custom Insights via Services   Direct Data Access

\* Data current to **July** 2025. 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
team@veranahealth.com

veranahealth.com/ophthal-request

### About Verana Health
Verana Health® is revolutionizing patient care and clinical research by unlocking the potential of real-world data. Verana Health has an exclusive real-world data network of 90 million de-identified patients from more than 20,000 clinicians, stemming from its exclusive data partnerships with leading medical societies. Verana Health harnesses deep expertise, secure advanced technology, and direct access to exclusive, near real-time data sources to deliver actionable quality insights that help companies make sense of the data.

For more information, visit www.veranahealth.com