

**QCDR Measure:**

IRIS-16: Acute Anterior Uveitis: Post-treatment visual acuity

**National Quality Strategy Domain:**

Effective Clinical Care

**Measure Type:**

Outcome

**Description:**

Percentage of acute anterior uveitis patients with a post-treatment best corrected visual acuity of 20/40 or greater OR patients whose visual acuity had returned to their baseline value prior to onset of uveitis.

**Instructions:**

This measure is to be reported a minimum of **once per reporting period** for patients seen during the reporting period. It is anticipated that clinicians who provide the primary management of patients with acute anterior uveitis (in either one or both eyes) will submit this measure.

**Denominator:**

Patients aged 18 years or older who underwent treatment for acute anterior uveitis.

Denominator Criteria**Patients aged ≥ 18 years**

AND

**Diagnosis of Acute Uveitis**

ICD-9 [for use 1/1/2015 – 9/30/2015]

- Acute and subacute iridocyclitis, unspecified (ICD-9: 364.00)
- Primary iridocyclitis (ICD-9: 364.01)
- Recurrent iridocyclitis (ICD-9: 364.02)

ICD-10 [for use 10/1/2015 – 12/31/2015]

- Unspecified acute and subacute iridocyclitis (ICD-10: H20.00)
- Primary iridocyclitis (ICD-10: H20.011, H20.012, H20.013, H20.019)
- Recurrent acute iridocyclitis (ICD-10: H20.021, H20.022, H20.023, H20.029)

AND

**Treatment for Acute Uveitis** which includes topical corticosteroids and antimicrobial/antivirals for infectious cases.

**Numerator:**

Patients with a best corrected visual acuity of 20/40 or greater within 90 days of treatment initiation

*OR*

Patients whose visual acuity had returned to their baseline value prior to onset of acute uveitis within 90 days of treatment initiation

Numerator Options:

Performance Met:	Best Corrected visual acuity of 20/40 or better achieved within 90 days following treatment initiation
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*OR*

Patient's visual acuity returned to baseline value within 90 days of treatment initiation

Performance Not Met:	Patient did not return to baseline OR achieve a best corrected visual acuity of 20/40 within 90 days following treatment initiation
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**Improvement Notation:**

Higher score indicates better performance