QCDR Measure:
AAO-6: Acquired Involutional Entropion: Normalized lid position after surgical repair

National Quality Strategy Domain:
Effective Clinical Care

Measure Type:
Outcome

Description:
Percentage of surgical entropion patients with a postoperative normalized lid position.

Instructions:
This measure is to be reported each time an entropion surgical procedure is performed during the reporting period. The measure is intended to reflect the quality of services provided by the surgeon performing the procedure.

Denominator:
All patients aged 18 years or older with a diagnosis of involutional entropion who underwent a surgical procedure for the condition.

Denominator Criteria

Patients aged ≥ 18 years

AND

Diagnosis of Involutional Entropion

- Senile entropion (ICD-10: H02.031, H02.032, H02.033, H02.034, H02.035, H02.036, H02.039)

AND

Entropion Surgical Procedure

- Lateral tarsal strip (CPT: 67917)
- Lateral canthoplasty (CPT: 67950)
- Entropion repair (CPT: 67924)
- Excision and repair of eyelid (CPT: 67966)
- Excision and repair of eyelid (CPT: 67961)
**Numerator:**

Patients with normalized lid position postoperatively

**Numerator Options:**

- Performance Met: Patients who achieved normalized lid position postoperatively within 90 days following surgery
- Performance Not Met: Patients who did not achieve normalized lid position postoperatively within 90 days following surgery

**Improvement Notation:**

Higher score indicates better performance