

QCDR Measure:

IRIS-5: Surgery for Acquired Involutional Ptosis: Patients with an improvement of marginal reflex distance (MRD)

National Quality Strategy Domain:

Effective Clinical Care

Measure Type:

Outcome

Description:

Percentage of surgical ptosis patients with an improvement of MRD postoperatively.

Instructions:

This measure is to be reported **each time** a ptosis 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 acquired involutional ptosis who underwent a surgical procedure for the condition.

Denominator Criteria**Patients aged ≥ 18 years**

AND

Diagnosis of Involutional Ptosis

ICD-9 [for use 1/1/2015 – 9/30/2015]

- Myogenic Ptosis (ICD-9: 374.32)

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

- Myogenic Ptosis (ICD-10: H02.421, H02.422, H02.423, H02.429)

AND

Ptosis Surgical Procedure

- Internal levator resection (CPT: 67903)

- External levator resection (CPT: 67904)
- Conjunctivo-tarso-Muller's (CPT: 67908)

Numerator:

Patients with an improvement of MRD postoperatively compared to preoperative level.

Numerator Options:

Performance Met:	Patients who achieved an improvement in MRD postoperatively within 90 days following surgery
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Performance Not Met:	Patients who did not achieve an improvement in MRD postoperatively within 90 days following surgery
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Improvement Notation:

Higher score indicates better performance