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 Diagnosing ptosis typically involves a comprehensive eye examination performed by an ophthalmologist or eyelid specialist. is may include:

Assessing the clarity of vision to determine the extent of visual impairment caused by ptosis.

Observing the position and movement of the eyelids, assessing symmetry, and noting any signs of eyelid drooping or sagging.

Measuring the distance between the upper eyelid margin and the corneal light re ex to quantify the degree of ptosis.

Evaluating the strength and function of the levator muscle responsible for li ing the eyelid [7-9].

Additional tests, such as imaging studies or neurological evaluations, may be recommended to identify any underlying causes or associated conditions contributing to ptosis.

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