

NAME OF THE HOSPITAL: _____

59. Lid Reconstruction surgery: Mutilating injuries of the eyelids: S3B9.1

1. Name of the Procedure: Lid Reconstruction Surgery
2. Select the Indication from the drop down of various indications provided under this head:

Mutilating injuries of the eyelids
Lid injuries resulting in corneal exposure
Neurological lesions/ trauma causing ptosis
Ectropion/entropion (with/without distichiasis)

3. Does the patient presented with signs and symptoms suggestive of mutilating injuries of the eyelids: Yes/No (Upload clinical Photograph)
4. If the answer to question 3 is Yes is there evidence of
 - a. significant systemic co-morbidity: Yes/No
 - b. open globe injury: Yes/No

For eligibility for Lid reconstruction surgery the answer to question 4a AND 4b should be No

I hereby declare that the above furnished information is true to the best of my knowledge.

Treating Doctor Signature with Stamp

NAME OF THE HOSPITAL: _____

60. Lid Reconstruction surgery: Lid injuries resulting in corneal exposure: S3B9.1

1. Name of the Procedure: Lid Reconstruction Surgery

2. Select the Indication from the drop down of various indications provided under this head:

Mutilating injuries of the eyelids
Lid injuries resulting in corneal exposure
Neurological lesions/ trauma causing ptosis
Ectropion/entopion (with/without distichiasis)

3. Does the patient presented with signs and symptoms suggestive of corneal exposure due to lid injury: Yes/No (Upload clinical Photograph)

4. If the answer to question 3 is Yes is there evidence of significant systemic co-morbidity: Yes/No

For eligibility for Lid reconstruction surgery the answer to question 4 should be No

I hereby declare that the above furnished information is true to the best of my knowledge.

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NAME OF THE HOSPITAL: _____

61. Lid Reconstruction surgery: Neurological lesions/ trauma causing ptosis: S3B9.1

1. Name of the Procedure: Lid Reconstruction Surgery

2. Select the Indication from the drop down of various indications provided under this head:

Mutilating injuries of the eyelids
Lid injuries resulting in corneal exposure
Neurological lesions/ trauma causing ptosis
Ectropion/entopion (with/without distichiasis)

3. Does the patient presented with ptosis due to neurological lesion/trauma: Yes/No
(Upload clinical Photograph)

4. If the answer to question 3 is Yes is there evidence of significant systemic co-morbidity:
Yes/No

For eligibility for Lid reconstruction surgery the answer to question 4 should be No

I hereby declare that the above furnished information is true to the best of my knowledge.

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NAME OF THE HOSPITAL: _____

62. Lid Reconstruction surgery: Ectropion/entropion (with/without distichiasis): S3B9.1

1. Name of the Procedure: Lid Reconstruction Surgery

2. Select the Indication from the drop down of various indications provided under this head:

Mutilating injuries of the eyelids
Lid injuries resulting in corneal exposure
Neurological lesions/ trauma causing ptosis
Ectropion/entropion (with/without distichiasis)

3. Does the patient presented with signs and symptoms of Ectropion/entropion: Yes/No
(Upload clinical Photograph)

4. If the answer to question 3 is Yes is there evidence of significant systemic co-morbidity:
Yes/No

For eligibility for Lid reconstruction surgery the answer to question 4 should be No

I hereby declare that the above furnished information is true to the best of my knowledge.

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