

NAME OF THE HOSPITAL: _____

47). Tympanoplasty: S2B3.3

1. Name of the Procedure: Tympanoplasty

2. Indication:

Conductive hearing loss due to Tympanic Membrane perforation
Conductive hearing loss due to ossicular discontinuity or necrosis
Conductive hearing loss due to ossicular ankylosis
Chronic or recurrent otitis media
Recurrent middle ear infections due to contamination through perforation of tympanic membrane
Progressive hearing loss due to chronic middle ear pathology
Create a safe ear

3. Does the patient presented with decreased hearing, otalgia, perforation of pars tensa:

Yes/No

4. If the answer to question 3 is Yes then is there evidence of conductive hearing loss due to tympanic membrane perforation documented through investigations like Pure tone Audiometry and Ear microscopic examination: Yes/No (Upload audiometry report and sketch of microscopic examination)

For Eligibility for Tympanoplasty the answer to question 4 must be Yes

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: _____

48). Tympanoplasty: S2B3.3

1. Name of the Procedure: Tympanoplasty

2. Indication:

Conductive hearing loss due to Tympanic Membrane perforation
Conductive hearing loss due to ossicular discontinuity or necrosis
Conductive hearing loss due to ossicular ankylosis
Chronic or recurrent otitis media
Recurrent middle ear infections due to contamination through perforation of tympanic membrane
Progressive hearing loss due to chronic middle ear pathology
Create a safe ear

3. Does the patient presented with discharge (mucoid, mucopurulent or purulent), decreased hearing, otalgia, vertigo, perforation of tympanic membrane: Yes/No

4. If the answer to question 3 is Yes then is there evidence of ossicular discontinuity or necrosis documented through investigations like Pure tone Audiometry and Ear microscopic examination: Yes/No (Upload audiometry report and sketch of microscopic examination)

For Eligibility for Tympanoplasty the answer to question 4 must be Yes

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NAME OF THE HOSPITAL: _____

49). Tympanoplasty: S2B3.3

1. Name of the Procedure: Tympanoplasty

2. Indication:

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Conductive hearing loss due to ossicular discontinuity or necrosis
Conductive hearing loss due to ossicular ankylosis
Chronic or recurrent otitis media
Recurrent middle ear infections due to contamination through perforation of tympanic membrane
Progressive hearing loss due to chronic middle ear pathology
Create a safe ear

3. Does the patient presented with discharge, decreased hearing, otalgia, perforation of pars tensa: Yes/No

4. If the answer to question 3 is Yes then is there evidence of conductive hearing loss due to ossicular ankylosis documented through investigations like Pure tone Audiometry and Ear microscopic examination: Yes/No (Upload audiometry report and sketch of microscopic examination)

For Eligibility for Tympanoplasty the answer to question 4 must be Yes

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NAME OF THE HOSPITAL: _____

50). Tympanoplasty: S2B3.3

1. Name of the Procedure: Tympanoplasty

2. Indication:

Conductive hearing loss due to Tympanic Membrane perforation
Conductive hearing loss due to ossicular discontinuity or necrosis
Conductive hearing loss due to ossicular ankylosis
Chronic or recurrent otitis media
Recurrent middle ear infections due to contamination through perforation of tympanic membrane
Progressive hearing loss due to chronic middle ear pathology
Create a safe ear

3. Does the patient presented with discharge (mucoid, mucopurulent or purulent), decreased hearing, otalgia, perforation of pars tensa: Yes/No

4. If the answer to question 3 is Yes then is there evidence of chronic otitis media documented through investigations like Pure tone Audiometry and Ear microscopic examination: Yes/No (Upload audiometry report and sketch of microscopic examination)

For Eligibility for Tympanoplasty the answer to question 4 must be Yes

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NAME OF THE HOSPITAL: _____

51). Tympanoplasty: S2B3.3

1. Name of the Procedure: Tympanoplasty

2. Indication:

Conductive hearing loss due to Tympanic Membrane perforation
Conductive hearing loss due to ossicular discontinuity or necrosis
Conductive hearing loss due to ossicular ankylosis
Chronic or recurrent otitis media
Recurrent middle ear infections due to contamination through perforation of tympanic membrane
Progressive hearing loss due to chronic middle ear pathology
Create a safe ear

3. Does the patient presented with mucopurulent discharge, decreased hearing, otalgia, perforation of pars tensa: Yes/No

4. If the answer to question 3 is Yes then is there evidence of perforation of tympanic membrane documented through investigations like Pure tone Audiometry and Ear microscopic examination: Yes/No (Upload audiometry report and sketch of microscopic examination)

For Eligibility for Tympanoplasty the answer to question 4 must be Yes

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NAME OF THE HOSPITAL: _____

52). Tympanoplasty: S2B3.3

1. Name of the Procedure: Tympanoplasty

2. Indication:

Conductive hearing loss due to Tympanic Membrane perforation
Conductive hearing loss due to ossicular discontinuity or necrosis
Conductive hearing loss due to ossicular ankylosis
Chronic or recurrent otitis media
Recurrent middle ear infections due to contamination through perforation of tympanic membrane
Progressive hearing loss due to chronic middle ear pathology
Create a safe ear

3. Does the patient presented with mucoid, muco purulent or purulent discharge, decreased hearing, otalgia, tinnitus, vertigo, post aural swelling, perforation of tympanic membrane: Yes/No

4. If the answer to question 3 is Yes then is there evidence of hearing loss due to middle ear pathology documented through investigations like Pure tone Audiometry and Ear microscopic examination: Yes/No (Upload audiometry report and sketch of microscopic examination)

For Eligibility for Tympanoplasty the answer to question 4 must be Yes

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NAME OF THE HOSPITAL: _____

53). Tympanoplasty: S2B3.3

1. Name of the Procedure: Tympanoplasty

2. Indication:

Conductive hearing loss due to Tympanic Membrane perforation
Conductive hearing loss due to ossicular discontinuity or necrosis
Conductive hearing loss due to ossicular ankylosis
Chronic or recurrent otitis media
Recurrent middle ear infections due to contamination through perforation of tympanic membrane
Progressive hearing loss due to chronic middle ear pathology
Create a safe ear

3. Does the patient presented with discharge from ear, decreased hearing, otalgia, perforation of pars tensa: Yes/No

4. If the answer to question 3 is Yes then is there evidence of perforation of tympanic membrane documented through investigations like Pure tone Audiometry and Ear microscopic examination: Yes/No (Upload audiometry report and sketch of microscopic examination)

For Eligibility for Tympanoplasty the answer to question 4 must be Yes

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