

Day Care Procedure - Day care procedures will include following day care surgeries and day care treatment**□ Microsurgical operations on the middle ear**

1. Stapedotomy
2. Stapedectomy
3. Revision of a stapedectomy
4. Other operations on the auditory ossicles
5. Myringoplasty (Type -I Tympanoplasty)
6. Tympanoplasty (closure of an eardrum perforation/reconstruction of the auditory ossicles)
7. Revision of a tympanoplasty
8. Other microsurgical operations on the middle ear

□ Other operations on the middle and internal ear

9. Myringotomy
10. Removal of a tympanic drain
11. Incision of the mastoid process and middle ear
12. Mastoidectomy
13. Reconstruction of the middle ear
14. Other excisions of the middle and inner ear
15. Fenestration of the inner ear
16. Revision of a fenestration of the inner ear
17. Incision (opening) and destruction (elimination) of the inner ear
18. Other operations on the middle and inner ear

□ Operations on the nose and the nasal sinuses

19. Excision and destruction of diseased tissue of the nose
20. Operations on the turbinates (nasal concha)
21. Other operations on the nose
22. Nasal sinus aspiration

□ Operations on the eyes

23. Incision of tear glands
24. Other operations on the tear ducts
25. Incision of diseased eyelids
26. Excision and destruction of diseased tissue of the eyelid
27. Operations on the canthus and epicanthus
28. Corrective surgery for entropion and ectropion
29. Corrective surgery for blepharoptosis
30. Removal of a foreign body from the conjunctiva
31. Removal of a foreign body from the cornea
32. Incision of the cornea
33. Operations for pterygium
34. Other operations on the cornea
35. Removal of a foreign body from the lens of the eye
36. Removal of a foreign body from the posterior chamber of the eye
37. Removal of a foreign body from the orbit and eyeball
38. Operation of cataract

□ Operations on the skin and subcutaneous tissues

39. Incision of a pilonidal sinus
40. Other incisions of the skin and subcutaneous tissues
41. Surgical wound toilet (wound debridement) and removal of diseased tissue of the skin and subcutaneous tissues
42. Local excision of diseased tissue of the skin and subcutaneous tissues
43. Other excisions of the skin and subcutaneous tissues
44. Simple restoration of surface continuity of the skin and subcutaneous tissues
45. Free skin transplantation, donor site
46. Free skin transplantation, recipient site
47. Revision of skin plasty
48. Other restoration and reconstruction of the skin and subcutaneous tissues
49. Chemosurgery to the skin
50. Destruction of diseased tissue in the skin and subcutaneous tissues

□ Operations on the tongue

51. Incision, excision and destruction of diseased tissue of the tongue
52. Partial glossectomy
53. Glossectomy
54. Reconstruction of the tongue
55. Other operations on the tongue

□ Operations on the salivary glands and salivary ducts

56. Incision and lancing of a salivary gland and a salivary duct
57. Excision of diseased tissue of a salivary gland and a salivary duct
58. Resection of a salivary gland
59. Reconstruction of a salivary gland and a salivary duct
60. Other operations on the salivary glands and salivary ducts

□ Other operations on the mouth and face

61. External incision and drainage in the region of the mouth, jaw and face
62. Incision of the hard and soft palate
63. Excision and destruction of diseased hard and soft palate

64. Incision, excision and destruction in the mouth
65. Plastic surgery to the floor of the mouth
66. Palatoplasty
67. Other operations in the mouth

□ Operations on the tonsils and adenoids

68. Transoral incision and drainage of a pharyngeal abscess
69. Tonsillectomy without adenoidectomy
70. Tonsillectomy with adenoidectomy
71. Excision and destruction of a lingual tonsil
72. Other operations on the tonsils and adenoids

□ Trauma surgery and orthopaedics

73. Incision on bone, septic and aseptic
74. Closed reduction on fracture, luxation or epiphyseolysis with osteosynthesis
75. Suture and other operations on tendons and tendon sheath
76. Reduction of dislocation under GA
77. Arthroscopic knee aspiration

□ Operations on the breast

78. Incision of the breast
79. Operations on the nipple

□ Operations on the digestive tract

80. Incision and excision of tissue in the perianal region
81. Surgical treatment of anal fistulas
82. Surgical treatment of haemorrhoids
83. Division of the anal sphincter (sphincterotomy)
84. Other operations on the anus
85. Ultrasound guided aspirations
86. Sclerotherapy etc.

□ Operations on the female sexual organs

87. Incision of the ovary
88. Insufflation of the Fallopian tubes
89. Other operations on the Fallopian tube
90. Dilatation of the cervical canal
91. Conisation of the uterine cervix
92. Other operations on the uterine cervix
93. Incision of the uterus (hysterotomy)
94. Therapeutic curettage
95. Culdotomy
96. Incision of the vagina
97. Local excision and destruction of diseased tissue of the vagina and the pouch of Douglas
98. Incision of the vulva
99. Operations on Bartholin's glands (cyst)

□ Operations on the prostate and seminal vesicles

100. Incision of the prostate
101. Transurethral excision and destruction of prostate tissue
102. Transurethral and percutaneous destruction of prostate tissue
103. Open surgical excision and destruction of prostate tissue
104. Radical prostatovesiculectomy
105. Other excision and destruction of prostate tissue
106. Operations on the seminal vesicles
107. Incision and excision of periprostatic tissue
108. Other operations on the prostate

□ Operations on the scrotum and tunica vaginalis testis

109. Incision of the scrotum and tunica vaginalis testis
110. Operation on a testicular hydrocele
111. Excision and destruction of diseased scrotal tissue
112. Plastic reconstruction of the scrotum and tunica vaginalis testis
113. Other operations on the scrotum and tunica vaginalis testis

□ Operations on the testes

114. Incision of the testes
115. Excision and destruction of diseased tissue of the testes
116. Unilateral orchidectomy
117. Bilateral orchidectomy
118. Orchidopexy
119. Abdominal exploration in cryptorchidism
120. Surgical repositioning of an abdominal testis
121. Reconstruction of the testis
122. Implantation, exchange and removal of a testicular prosthesis
123. Other operations on the testis

□ Operations on the spermatic cord, epididymis and ductus deferens

124. Surgical treatment of a varicocele and a hydrocele of the spermatic cord

- 125. Excision in the area of the epididymis
- 126. Epididymectomy
- 127. Reconstruction of the spermatic cord
- 128. Reconstruction of the ductus deferens and epididymis
- 129. Other operations on the spermatic cord, epididymis and ductus deferens

☐ **Operations on the penis**

- 130. Operations on the foreskin
- 131. Local excision and destruction of diseased tissue of the penis
- 132. Amputation of the penis
- 133. Plastic reconstruction of the penis

Note:

- i. Day Care Treatment will include above Day Care Procedures
- ii. Any surgery/procedure (not listed above) which due to advancement of medical science requires Hospitalisation for less than 24 hours will require prior approval from Company/TPA.
- iii. The standard Exclusions and Waiting Periods are applicable to all of the above Day Care Procedures / Surgeries depending on the medical condition / disease under treatment. Only 24 hours Hospitalisation is not mandatory.

- 134. Other operations on the penis

☐ **Operations on the urinary system**

- 135. Cystoscopic removal of stones

☐ **Other Operations**

- 136. Lithotripsy
- 137. Coronary angiography
- 138. Hemodialysis
- 139. Radiotherapy for Cancer
- 140. Cancer Chemotherapy