

Class of Specialized Service and its Particular Medical Procedures after Variation*	
<input type="checkbox"/> Surgical procedure	
	<input type="checkbox"/> (a) Creation of surgical wound to allow access to major body cavity or viscus, including access to central large joints <input type="checkbox"/> (b) Removal of tissue or fluid, or both, of a total volume of 500 mL or above <input type="checkbox"/> (c) Removal of tissue or fluid, or both, of any volume from deep seated organ in children under the age of 12 years <input type="checkbox"/> (d) Removal of tissue of fluid, or both, of any volume from thoracic cavity <input type="checkbox"/> (e) Insertion of prosthesis or implant <input type="checkbox"/> (f) Core biopsy <input type="checkbox"/> (g) Biopsy of deep-seated organ <input type="checkbox"/> (h) Lumbar puncture <input type="checkbox"/> (i) Transplant of any cell, tissue or organ, including autograft, allograft, xenograft, processed tissue or blood products (including platelet-rich plasma) and skin flap (including face lift) <input type="checkbox"/> (j) Termination of pregnancy <input type="checkbox"/> (k) Dilation and curettage <input type="checkbox"/> (l) Circumcision with use of skin sutures in paediatric patients
<input type="checkbox"/> Endoscopic procedure	
	<input type="checkbox"/> (a) Endoscopic procedure requiring image guidance <input type="checkbox"/> (b) Endoscopic procedures involving invasion of a sterile cavity or gastrointestinal tract – <ul style="list-style-type: none"> <input type="checkbox"/> i. Involve radiation <input type="checkbox"/> ii. Not involve radiation <input type="checkbox"/> (c) Therapeutic endoscopic procedure
<input type="checkbox"/> Dental procedure	
	Maxillofacial surgical procedure that extends beyond dento-alveolar process, including but not limited to— <ul style="list-style-type: none"> <input type="checkbox"/> (a) Maxillary osteotomies and mandibular osteotomies (including angle reduction) <input type="checkbox"/> (b) Open reduction and fixation of complex maxillofacial fracture <input type="checkbox"/> (c) Surgical treatment of diagnosed malignancies <input type="checkbox"/> (d) Surgical treatment of complex haemangioma <input type="checkbox"/> (e) Surgery involving major salivary glands <input type="checkbox"/> (f) Open surgery of temporomandibular joint <input type="checkbox"/> (g) Harvesting of autogenous bone from outside oral cavity <input type="checkbox"/> (h) Primary cleft lip and palate surgery

*Please tick the appropriate box(es)

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<input type="checkbox"/>	Chemotherapy Administration of chemotherapy (cytotoxic) through parenteral routes regardless of therapeutic indication
<input type="checkbox"/>	Haemodialysis
<input type="checkbox"/>	Interventional radiology and lithotripsy
<input type="checkbox"/>	(a) Extracorporeal shock wave lithotripsy (ESWL) requiring image guidance
<input type="checkbox"/>	(b) Image-guided core biopsy
<input type="checkbox"/>	Anaesthetic procedure
<input type="checkbox"/>	(a) General anaesthesia
<input type="checkbox"/>	(b) Neuroaxial blocks (including spinal, epidural and caudal)
<input type="checkbox"/>	(c) Major plexus block (including brachial, lumbar and sacral)
<input type="checkbox"/>	(d) Intravenous regional anaesthesia
<input type="checkbox"/>	(e) Intercostal nerve block
<input type="checkbox"/>	(f) Major nerve block—
	i. Glossopharyngeal nerve, vagus nerve or their terminal branches (including superior, inferior and recurrent laryngeal nerves)
	ii. Sciatic and femoral nerves
	iii. Posterior tibial nerve, pudendal nerve or para-cervical block
<input type="checkbox"/>	(g) Use of sedative or analgesic drugs with reasonable expectation that it will, in the manner used, result in deep sedation for a significant percentage of a group of patients
<input type="checkbox"/>	(h) Tumescant anaesthesia
<input type="checkbox"/>	Radiotherapy
<input type="checkbox"/>	(a) External beam radiotherapy
	(b) Radionuclide therapy—
<input type="checkbox"/>	i. Iodine-131 therapy for treatment of thyrotoxicosis up to 400 MBq
<input type="checkbox"/>	ii. Radium-223 therapy for treatment of advanced prostate cancer
<input type="checkbox"/>	iii. Radiosynoviorthesis therapy

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