

Prices Ranges for Common Private Healthcare Services in Malaysia

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An Industry
Initiative by


Persatuan Insurans Hayat Malaysia
Life Insurance Association of Malaysia

 **MALAYSIAN TAKAFUL
ASSOCIATION**

 **PIAM[®]**

Introduction

The Malaysian Insurers and Takaful Operators (ITOs) in collaboration with their industry associations (Life Insurance Association of Malaysia (LIAM), Malaysian Takaful Association (MTA), Persatuan Insurans Am Malaysia (PIAM)) had established a central medical claims data platform referred to as the "MHIT Database". This initiative aims to facilitate the disclosure and publication of the price ranges of the common healthcare services sought at private healthcare facilities in Malaysia.

Key Objectives: Driving Transparency in Price Ranges of Common Healthcare Services Sought at Private Healthcare Facilities



The publication of price ranges for common private healthcare services in Malaysia serves to achieve two key objectives, both integral to broader national reform efforts:

Enhance Price Transparency

This initiative is part of the strategic thrust to enhance price transparency under the national [RESET Framework](#), aimed at addressing rising healthcare costs and strengthening Malaysia's private healthcare ecosystem.

The [RESET Framework](#) is collectively pursued by the Ministry of Finance, Ministry of Health, Bank Negara Malaysia and various stakeholders including the insurance and takaful industry via the Joint Ministerial Committee on Private Healthcare Costs.

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[Click on the RESET Framework to view the full details.](#)



Informed Decision Making

Beyond national framework, this objective also focuses on the patient experience.

This initiative is designed to empower patients by providing them with necessary information. By disclosing the price ranges for common healthcare services, patients can:


- Compare the cost of services and
- Make informed decisions regarding their care before treatment is administered.


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Common Healthcare Services


- Body Systems
- Circulatory


Digestive


Ear, Nose, & Throat (ENT)


Eye

Genitourinary

Musculoskeletal & Connective Tissue

Neoplasms

Skin & Subcutaneous Tissue

Urinary

- C1

Angiogram (Coronary Arteriography & Catheterisation)
- D1

Endoscopy (Lower GI) with Biopsy
- D2

Endoscopy (Upper GI) with Biopsy
- D3

Removal of a Polyp-colon
- D4

Removal of Appendix
- D5

Removal of Gallbladder
- D6

Removal of Piles at Anus/Rectum
- E1

Cataract Surgery
- G1

Hysteroscopy
- G2

Removal of Fibroid
- N1

Removal of Breast Lump
- S1

Drainage of Large Subcutaneous Abscess/Haematoma
- U1

Ureteric Stent Insertion

- T1

Diagnostic Bronchoscopy
- T2

Endoscopy - Sinus/Nasendoscopy
- T3

Laryngeal & Pharyngeal Endoscopy
- T4

Laryngoscopy
- T5

Removal of Both the Adenoids & Tonsils
- T6

Septoplasty (Nose Wall/Septum Surgery)
- T7

Surgery on Nasal Sinus
- M1

Open Reduction & Internal Fixation (ORIF) for Broken Bones
- M2

Radiofrequency (RF) Ablation
- M3


Removal of Orthopaedic Implants
- M4


Total Knee Replacement
- M5


Treatment for Forearm Fracture
- M6


Treatment for Wrist Fracture


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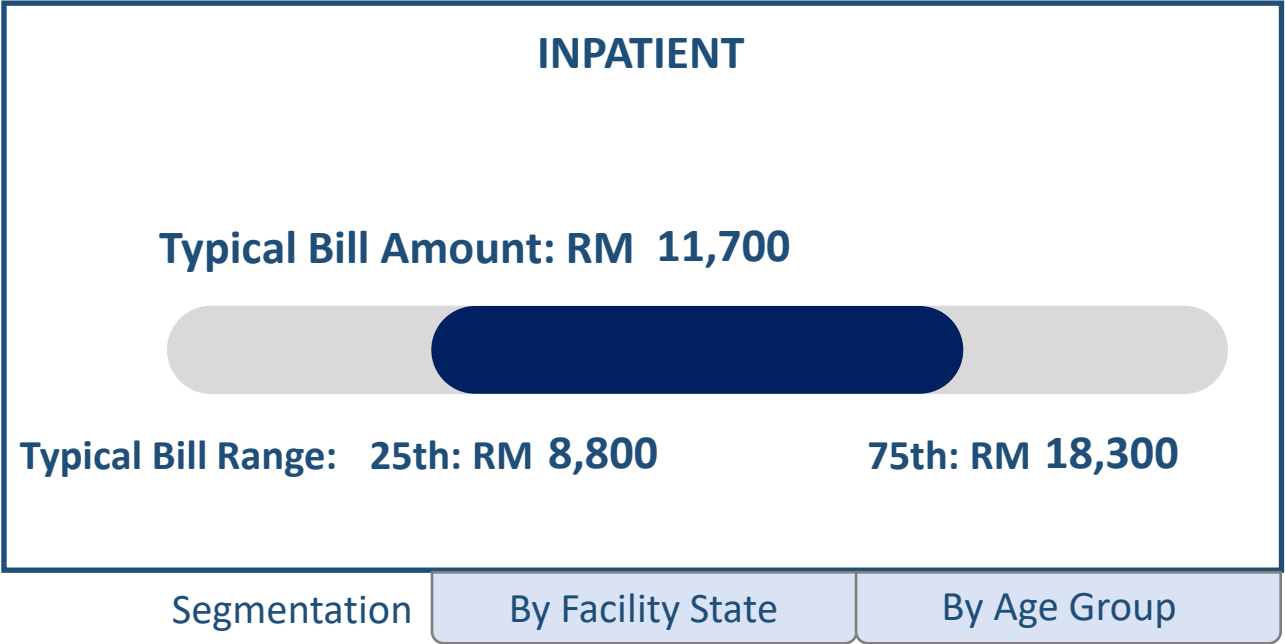
Musculoskeletal & Connective Tissue

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Body System	Circulatory	
Procedure Name	Angiogram (Coronary Arteriography & Catheterisation)	C1
Procedure Description	Adult Cardiac Catheterisation including Coronary Arteriography/Catheterisation of Right/Left Side of Heart/Contrast Radiology A test to check any blockage of the blood vessels using contrast dye and imaging.	





Note: The ‘Typical Bill Amount’ refers to the median bill, where 50% of the patients are charged below the stated amount. The ‘Typical Bill Range’ refers to the 25th to 75th percentile bill, where 25% to 75% of patients are charged below the stated amount.





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Procedure Description	Adult Cardiac Catheterisation including Coronary Arteriography/Catheterisation of Right/Left Side of Heart/Contrast Radiology A test to check any blockage of the blood vessels using contrast dye and imaging.		


INPATIENT - FACILITY STATE			
	Typical Bill Amount (RM)	Typical Bill Range (RM)	Number of Discharges
Johor	13,400	10,000 - 18,900	500 - 999
Kedah	11,500	9,300 - 16,900	100 - 499
Kelantan	16,500	13,200 - 21,400	50 - 99
Kuala Lumpur	11,600	9,000 - 19,300	1,000 - 4,999
Melaka	11,000	8,300 - 19,300	500 - 999
Negeri Sembilan	14,000	11,100 - 21,700	100 - 499
Pahang	13,600	9,500 - 22,300	50 - 99
Perak	10,400	8,000 - 16,100	500 - 999
Perlis	Insufficient credible data	Insufficient credible data	Insufficient credible data
Pulau Pinang	8,400	6,200 - 13,900	500 - 999
Sabah	13,500	10,300 - 23,200	50 - 99
Sarawak	7,100	5,900 - 12,800	100 - 499
Selangor	13,400	10,000 - 20,000	1,000 - 4,999
Terengganu	10,800	9,900 - 13,400	1 - 49


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Procedure Name	Angiogram (Coronary Arteriography & Catheterisation)		C1
Procedure Description	Adult Cardiac Catheterisation including Coronary Arteriography/Catheterisation of Right/Left Side of Heart/Contrast Radiology <i>A test to check any blockage of the blood vessels using contrast dye and imaging.</i>		


INPATIENT – AGE GROUP				
	Typical Bill Amount (RM)	Typical Bill Range (RM)	Average LOS (Day)	Number of Discharges
Age 20 and below	12,800	10,100 - 17,400	2.6	1 - 49
Age between 21 – 40	12,400	9,500 - 17,200	2.3	500 - 999
Age between 41 – 60	11,800	8,800 - 18,700	2.1	1,000 - 4,999
Age 61 and above	11,000	8,400 - 18,100	1.9	1,000 - 4,999


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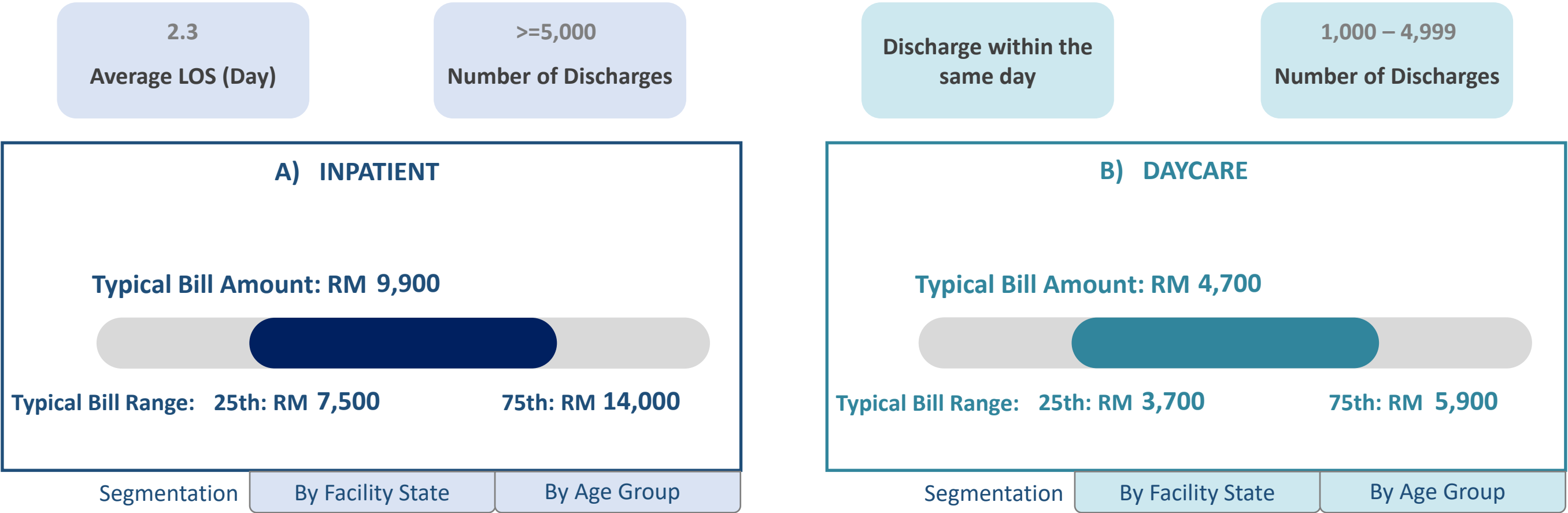
Musculoskeletal & Connective Tissue

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Body System	Digestive	
Procedure Name	Endoscopy (Lower GI) with Biopsy	D1
Procedure Description	Fibreoptic Colonoscopy +/- Excision Biopsy/Destruction of Lesion A camera is used to examine the large intestine and possibly remove abnormal tissue.	





Note: The ‘Typical Bill Amount’ refers to the median bill, where 50% of the patients are charged below the stated amount. The ‘Typical Bill Range’ refers to the 25th to 75th percentile bill, where 25% to 75% of patients are charged below the stated amount.





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INPATIENT - FACILITY STATE			
	Typical Bill Amount (RM)	Typical Bill Range (RM)	Number of Discharges
Johor	10,200	7,600 - 14,600	1,000 - 4,999
Kedah	7,900	5,900 - 11,700	100 - 499
Kelantan	10,300	7,400 - 13,100	50 - 99
Kuala Lumpur	10,800	8,400 - 15,100	500 - 999
Melaka	10,300	7,600 - 14,900	100 - 499
Negeri Sembilan	10,700	8,200 - 15,700	100 - 499
Pahang	8,000	6,100 - 12,100	100 - 499
Perak	8,700	6,800 - 12,600	500 - 999
Perlis	8,600	8,400 - 9,500	1 - 49
Pulau Pinang	8,500	6,500 - 11,900	500 - 999
Sabah	12,100	8,800 - 16,100	50 - 99
Sarawak	7,200	4,200 - 11,500	100 - 499
Selangor	10,600	8,300 - 14,500	1,000 - 4,999
Terengganu	8,700	7,400 - 11,300	1 - 49


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Body System	Digestive	
Procedure Name	Endoscopy (Lower GI) with Biopsy	D1
Procedure Description	Fibreoptic Colonoscopy +/- Excision Biopsy/Destruction of Lesion A camera is used to examine the large intestine and possibly remove abnormal tissue.	


INPATIENT – AGE GROUP				
	Typical Bill Amount (RM)	Typical Bill Range (RM)	Average LOS (Day)	Number of Discharges
Age 20 and below	10,300	7,400 - 13,900	2.6	100 - 499
Age between 21 – 40	9,800	7,600 - 13,300	2.3	1,000 - 4,999
Age between 41 – 60	10,200	7,500 - 14,700	2.2	1,000 - 4,999
Age 61 and above	10,000	7,000 - 14,300	2.2	500 - 999


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Body System	Digestive		
Procedure Name	Endoscopy (Lower GI) with Biopsy		D1
Procedure Description	Fibreoptic Colonoscopy +/- Excision Biopsy/Destruction of Lesion A camera is used to examine the large intestine and possibly remove abnormal tissue.		


DAYCARE - FACILITY STATE			
	Typical Bill Amount (RM)	Typical Bill Range (RM)	Number of Discharges
Johor	4,800	3,900 - 5,800	100 - 499
Kedah	4,100	3,300 - 5,100	50 - 99
Kelantan	Insufficient credible data	Insufficient credible data	Insufficient credible data
Kuala Lumpur	5,200	4,300 - 6,300	1,000 - 4,999
Melaka	5,200	4,200 - 6,800	100 - 499
Negeri Sembilan	5,300	4,200 - 6,700	100 - 499
Pahang	4,300	3,300 - 4,800	1 - 49
Perak	4,600	3,600 - 5,800	100 - 499
Perlis	Insufficient credible data	Insufficient credible data	Insufficient credible data
Pulau Pinang	4,100	3,100 - 5,000	100 - 499
Sabah	5,200	3,900 - 6,500	50 - 99
Sarawak	2,900	2,400 - 3,700	100 - 499
Selangor	4,800	4,000 - 5,900	1,000 - 4,999
Terengganu	Insufficient credible data	Insufficient credible data	Insufficient credible data


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Procedure Name	Endoscopy (Lower GI) with Biopsy		D1
Procedure Description	Fibreoptic Colonoscopy +/- Excision Biopsy/Destruction of Lesion A camera is used to examine the large intestine and possibly remove abnormal tissue.		


DAYCARE – AGE GROUP				
	Typical Bill Amount (RM)	Typical Bill Range (RM)	Average LOS (Day)	Number of Discharges
Age 20 and below	4,600	3,800 - 5,800	Discharge within the same day	100 - 499
Age between 21 – 40	4,700	3,800 - 5,800		1,000 - 4,999
Age between 41 – 60	4,700	3,700 - 5,900		1,000 - 4,999
Age 61 and above	4,700	3,500 - 5,800		500 - 999


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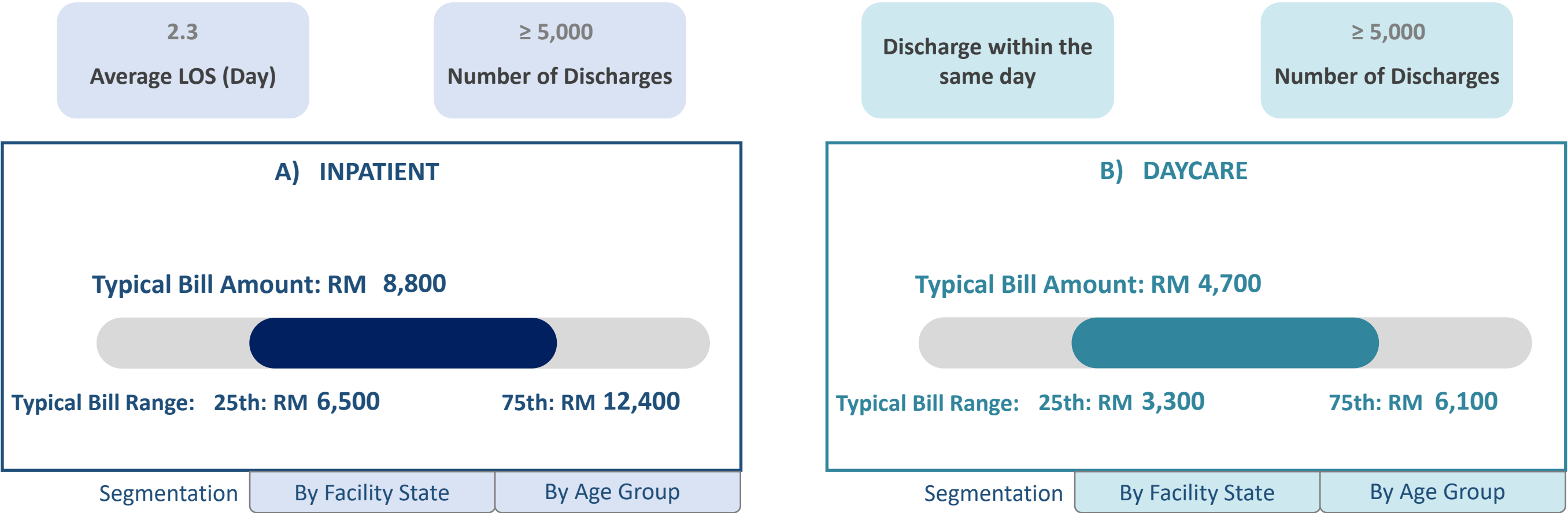
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Body System	Digestive	
Procedure Name	Endoscopy (Upper GI) with Biopsy	D2
Procedure Description	Therapeutic-oesophago-gastro-duodenoscopy, Diagnostic, with/without Biopsy, Brushing, Washing, & Collection of Specimen as a Single Procedure A camera is used to look inside the esophagus and stomach, and take a tissue sample.	





Note: The ‘Typical Bill Amount’ refers to the median bill, where 50% of the patients are charged below the stated amount. The ‘Typical Bill Range’ refers to the 25th to 75th percentile bill, where 25% to 75% of patients are charged below the stated amount.





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Procedure Name	Endoscopy (Upper GI) with Biopsy		D2
Procedure Description	Therapeutic-oesophago-gastro-duodenoscopy, Diagnostic, with/without Biopsy, Brushing, Washing, & Collection of Specimen as a Single Procedure A camera is used to look inside the esophagus and stomach, and take a tissue sample.		


INPATIENT - FACILITY STATE			
	Typical Bill Amount (RM)	Typical Bill Range (RM)	Number of Discharges
Johor	8,800	6,700 - 12,700	1,000 - 4,999
Kedah	7,000	5,500 - 9,400	500 - 999
Kelantan	10,700	7,800 - 15,600	100 - 499
Kuala Lumpur	9,500	7,100 - 13,800	1,000 - 4,999
Melaka	9,500	7,200 - 13,100	500 - 999
Negeri Sembilan	9,400	7,100 - 12,900	500 - 999
Pahang	7,700	6,200 - 10,700	100 - 499
Perak	8,200	6,400 - 10,700	1,000 - 4,999
Perlis	8,700	7,100 - 9,700	1 - 49
Pulau Pinang	7,400	5,300 - 10,200	1,000 - 4,999
Sabah	12,000	8,500 - 18,300	100 - 499
Sarawak	5,800	4,100 - 8,500	100 - 499
Selangor	9,700	7,200 - 13,700	1,000 - 4,999
Terengganu	8,900	6,900 - 11,400	1 - 49


Common Healthcare Services


Body Systems


Circulatory


Digestive


Ear, Nose, & Throat (ENT)


Eye

Genitourinary

Musculoskeletal & Connective Tissue

Neoplasms

Skin & Subcutaneous Tissue


Urinary


Body System	Digestive	
Procedure Name	Endoscopy (Upper GI) with Biopsy	D2
Procedure Description	Therapeutic-oesophago-gastro-duodenoscopy, Diagnostic, with/without Biopsy, Brushing, Washing, & Collection of Specimen as a Single Procedure A camera is used to look inside the esophagus and stomach, and take a tissue sample.	


INPATIENT – AGE GROUP				
	Typical Bill Amount (RM)	Typical Bill Range (RM)	Average LOS (Day)	Number of Discharges
Age 20 and below	7,900	6,100 - 10,800	2.4	1,000 - 4,999
Age between 21 – 40	8,100	6,200 - 11,000	2.2	>=5,000
Age between 41 – 60	9,500	7,100 - 14,000	2.3	>=5,000
Age 61 and above	10,000	7,200 - 15,000	2.4	1,000 - 4,999


Common Healthcare Services


Body Systems


Circulatory


Digestive


Ear, Nose, & Throat (ENT)


Eye

Genitourinary

Musculoskeletal & Connective Tissue

Neoplasms

Skin & Subcutaneous Tissue

Urinary


Body System	Digestive	
Procedure Name	Endoscopy (Upper GI) with Biopsy	D2
Procedure Description	Therapeutic-oesophago-gastro-duodenoscopy, Diagnostic, with/without Biopsy, Brushing, Washing, & Collection of Specimen as a Single Procedure A camera is used to look inside the esophagus and stomach, and take a tissue sample.	


DAYCARE - FACILITY STATE			
	Typical Bill Amount (RM)	Typical Bill Range (RM)	Number of Discharges
Johor	5,000	3,900 - 6,200	500 - 999
Kedah	3,600	2,800 - 4,900	50 - 99
Kelantan	Insufficient credible data	Insufficient credible data	Insufficient credible data
Kuala Lumpur	5,000	3,700 - 6,500	1,000 - 4,999
Melaka	5,600	3,700 - 7,000	100 - 499
Negeri Sembilan	5,200	4,100 - 6,600	100 - 499
Pahang	3,500	3,000 - 4,500	1 - 49
Perak	4,400	3,300 - 5,800	100 - 499
Perlis	Insufficient credible data	Insufficient credible data	Insufficient credible data
Pulau Pinang	3,900	2,900 - 5,000	500 - 999
Sabah	5,500	4,400 - 6,700	100 - 499
Sarawak	3,100	2,500 - 3,800	100 - 499
Selangor	4,900	3,500 - 6,300	1,000 - 4,999
Terengganu	Insufficient credible data	Insufficient credible data	Insufficient credible data





Common Healthcare Services


Body Systems


Circulatory


Digestive


Ear, Nose, & Throat (ENT)


Eye

Genitourinary

Musculoskeletal & Connective Tissue

Neoplasms

Skin & Subcutaneous Tissue


Urinary


Body System	Digestive	
Procedure Name	Endoscopy (Upper GI) with Biopsy	D2
Procedure Description	Therapeutic-oesophago-gastro-duodenoscopy, Diagnostic, with/without Biopsy, Brushing, Washing, & Collection of Specimen as a Single Procedure A camera is used to look inside the esophagus and stomach, and take a tissue sample.	


DAYCARE – AGE GROUP				
	Typical Bill Amount (RM)	Typical Bill Range (RM)	Average LOS (Day)	Number of Discharges
Age 20 and below	3,900	3,100 - 5,400	Discharge within the same day	100 - 499
Age between 21 – 40	4,100	3,100 - 5,400		1,000 - 4,999
Age between 41 – 60	4,900	3,600 - 6,300		1,000 - 4,999
Age 61 and above	5,200	3,700 - 6,600		500 - 999


Common Healthcare Services


Body Systems


Circulatory


Digestive


Ear, Nose, & Throat (ENT)


Eye

Genitourinary

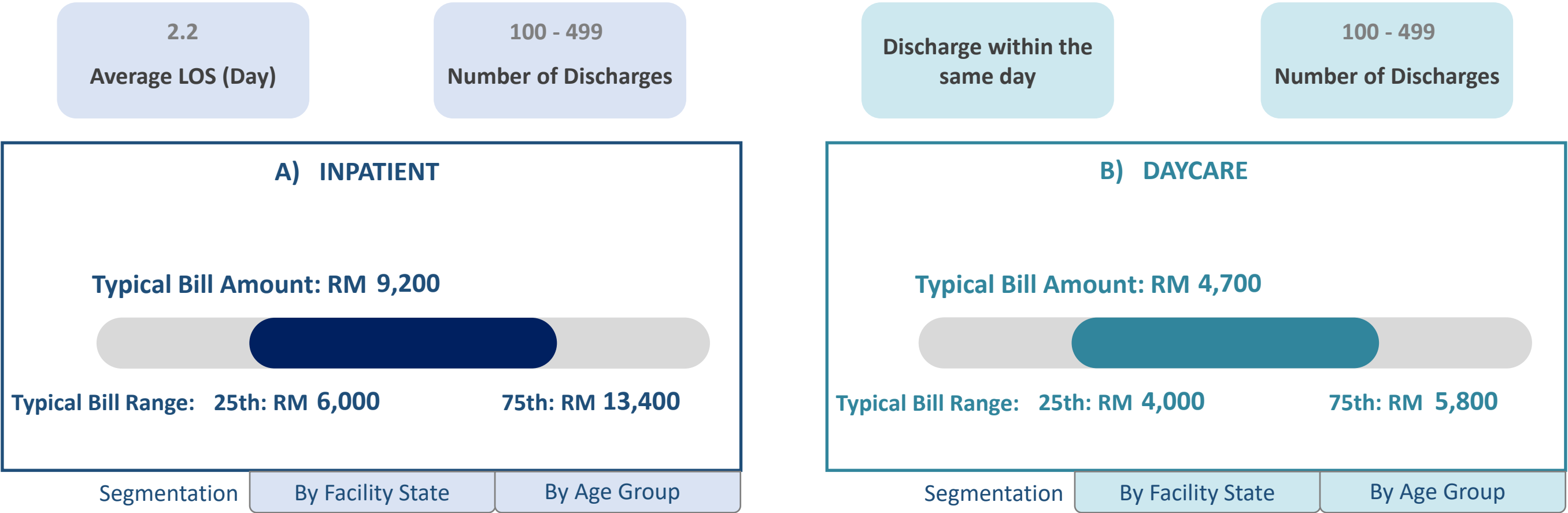
Musculoskeletal & Connective Tissue

Neoplasms

Skin & Subcutaneous Tissue

Urinary

Body System	Digestive	
Procedure Name	Removal of a Polyp-colon	D3
Procedure Description	Colonic Polypectomy Removal of abnormal growths from the bowel, biopsy may be required.	





Note: The ‘Typical Bill Amount’ refers to the median bill, where 50% of the patients are charged below the stated amount. The ‘Typical Bill Range’ refers to the 25th to 75th percentile bill, where 25% to 75% of patients are charged below the stated amount.





Common Healthcare Services


Body Systems


Circulatory


Digestive


Ear, Nose, & Throat (ENT)


Eye

Genitourinary

Musculoskeletal & Connective Tissue

Neoplasms

Skin & Subcutaneous Tissue

Urinary


Body System	Digestive		
Procedure Name	Removal of a Polyp-colon		D3
Procedure Description	Colonic Polypectomy Removal of abnormal growths from the bowel, biopsy may be required.		


INPATIENT - FACILITY STATE			
	Typical Bill Amount (RM)	Typical Bill Range (RM)	Number of Discharges
Johor	10,400	7,800 - 14,200	1 - 49
Kedah	Insufficient credible data	Insufficient credible data	Insufficient credible data
Kelantan	Insufficient credible data	Insufficient credible data	Insufficient credible data
Kuala Lumpur	10,800	6,600 - 16,500	1 - 49
Melaka	9,500	6,600 - 15,600	1 - 49
Negeri Sembilan	Insufficient credible data	Insufficient credible data	Insufficient credible data
Pahang	Insufficient credible data	Insufficient credible data	Insufficient credible data
Perak	9,400	7,700 - 14,800	1 - 49
Perlis	Insufficient credible data	Insufficient credible data	Insufficient credible data
Pulau Pinang	9,200	6,800 - 12,100	1 - 49
Sabah	Insufficient credible data	Insufficient credible data	Insufficient credible data
Sarawak	3,500	2,600 - 6,300	50 - 99
Selangor	11,700	9,400 - 15,700	1 - 49
Terengganu	Insufficient credible data	Insufficient credible data	Insufficient credible data





Common Healthcare Services


Body Systems


Circulatory


Digestive


Ear, Nose, & Throat (ENT)


Eye

Genitourinary

Musculoskeletal & Connective Tissue

Neoplasms

Skin & Subcutaneous Tissue


Urinary


Body System	Digestive	
Procedure Name	Removal of a Polyp-colon	D3
Procedure Description	Colonic Polypectomy Removal of abnormal growths from the bowel, biopsy may be required.	


INPATIENT – AGE GROUP				
	Typical Bill Amount (RM)	Typical Bill Range (RM)	Average LOS (Day)	Number of Discharges
Age 20 and below	3,100	2,500 - 6,700	2.1	1 - 49
Age between 21 – 40	10,700	6,600 - 15,700	2.7	50 - 99
Age between 41 – 60	10,600	6,800 - 13,800	2.1	100 - 499
Age 61 and above	8,600	6,400 - 12,600	2.1	50 - 99


Common Healthcare Services


Body Systems


Circulatory


Digestive


Ear, Nose, & Throat (ENT)


Eye

Genitourinary

Musculoskeletal & Connective Tissue

Neoplasms

Skin & Subcutaneous Tissue

Urinary


Body System	Digestive		
Procedure Name	Removal of a Polyp-colon		D3
Procedure Description	Colonic Polypectomy Removal of abnormal growths from the bowel, biopsy may be required.		


DAYCARE - FACILITY STATE			
	Typical Bill Amount (RM)	Typical Bill Range (RM)	Number of Discharges
Johor	5,400	4,000 - 6,400	1 - 49
Kedah	Insufficient credible data	Insufficient credible data	Insufficient credible data
Kelantan	Insufficient credible data	Insufficient credible data	Insufficient credible data
Kuala Lumpur	5,300	4,400 - 6,200	50 - 99
Melaka	Insufficient credible data	Insufficient credible data	Insufficient credible data
Negeri Sembilan	Insufficient credible data	Insufficient credible data	Insufficient credible data
Pahang	Insufficient credible data	Insufficient credible data	Insufficient credible data
Perak	Insufficient credible data	Insufficient credible data	Insufficient credible data
Perlis	Insufficient credible data	Insufficient credible data	Insufficient credible data
Pulau Pinang	4,300	3,500 - 5,000	1 - 49
Sabah	Insufficient credible data	Insufficient credible data	Insufficient credible data
Sarawak	3,800	3,400 - 4,600	1 - 49
Selangor	4,900	4,300 - 6,300	50 - 99
Terengganu	Insufficient credible data	Insufficient credible data	Insufficient credible data





Common Healthcare Services


Body Systems


Circulatory


Digestive


Ear, Nose, & Throat (ENT)


Eye

Genitourinary

Musculoskeletal & Connective Tissue

Neoplasms


Skin & Subcutaneous Tissue


Urinary


Body System	Digestive	
Procedure Name	Removal of a Polyp-colon	D3
Procedure Description	Colonic Polypectomy Removal of abnormal growths from the bowel, biopsy may be required.	


DAYCARE – AGE GROUP				
	Typical Bill Amount (RM)	Typical Bill Range (RM)	Average LOS (Day)	Number of Discharges
Age 20 and below	Insufficient credible data	Insufficient credible data	Discharge within the same day	Insufficient credible data
Age between 21 – 40	4,300	3,700 - 5,300		1 - 49
Age between 41 – 60	4,800	4,000 - 5,900		100 - 499
Age 61 and above	4,700	3,900 - 6,000		50 - 99


Common Healthcare Services


- Body Systems
- Circulatory


Digestive


Ear, Nose, & Throat (ENT)


Eye

Genitourinary

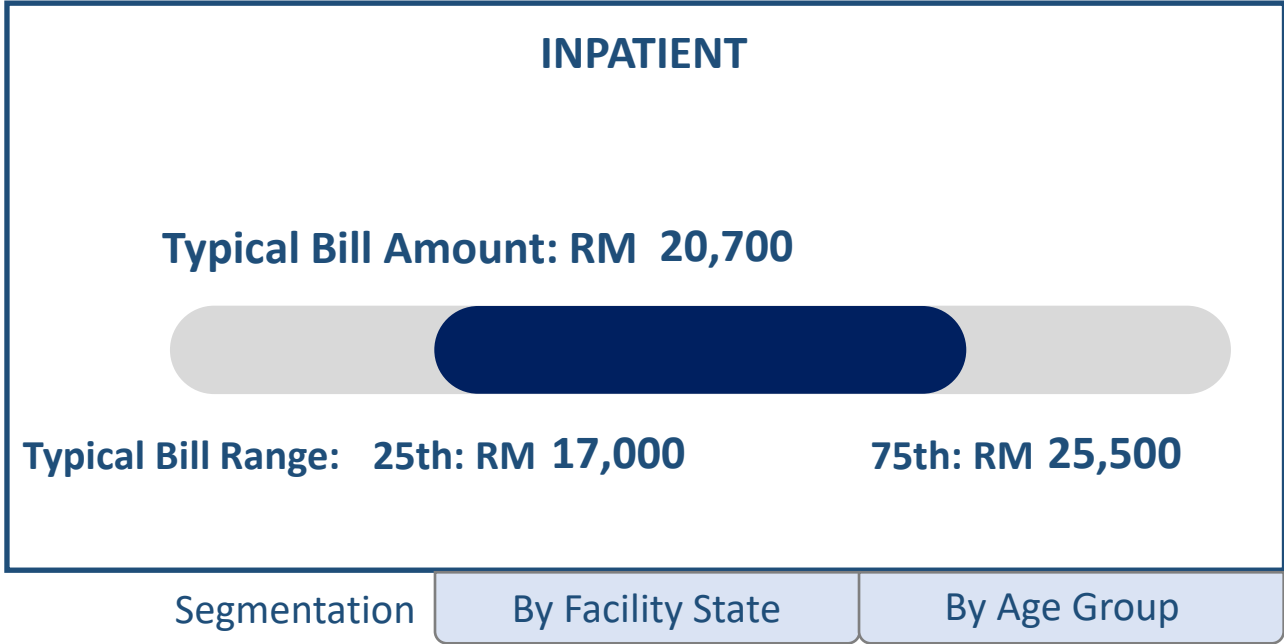
Musculoskeletal & Connective Tissue

Neoplasms

Skin & Subcutaneous Tissue

Urinary

Body System	Digestive	
Procedure Name	Removal of Appendix	D4
Procedure Description	Laparoscopic Appendicectomy Surgical removal of the appendix.	





Note: The ‘Typical Bill Amount’ refers to the median bill, where 50% of the patients are charged below the stated amount. The ‘Typical Bill Range’ refers to the 25th to 75th percentile bill, where 25% to 75% of patients are charged below the stated amount.





Common Healthcare Services


Body Systems


Circulatory


Digestive


Ear, Nose, & Throat (ENT)


Eye

Genitourinary

Musculoskeletal & Connective Tissue

Neoplasms

Skin & Subcutaneous Tissue


Urinary


Body System	Digestive		
Procedure Name	Removal of Appendix		D4
Procedure Description	Laparoscopic Appendicectomy Surgical removal of the appendix.		


INPATIENT - FACILITY STATE			
	Typical Bill Amount (RM)	Typical Bill Range (RM)	Number of Discharges
Johor	21,500	18,300 - 25,500	100 - 499
Kedah	17,900	14,600 - 20,000	100 - 499
Kelantan	25,700	19,900 - 29,400	1 - 49
Kuala Lumpur	24,500	20,000 - 29,500	100 - 499
Melaka	17,800	15,700 - 21,500	100 - 499
Negeri Sembilan	23,800	19,800 - 29,400	50 - 99
Pahang	18,800	17,500 - 22,500	50 - 99
Perak	20,700	17,700 - 26,000	100 - 499
Perlis	19,500	18,100 - 22,100	1 - 49
Pulau Pinang	16,700	14,400 - 20,800	100 - 499
Sabah	21,300	18,300 - 26,100	1 - 49
Sarawak	12,900	11,200 - 15,700	50 - 99
Selangor	22,700	18,500 - 27,300	500 - 999
Terengganu	20,900	19,600 - 22,100	1 - 49


Common Healthcare Services


Body Systems


Circulatory


Digestive


Ear, Nose, & Throat (ENT)


Eye

Genitourinary

Musculoskeletal & Connective Tissue

Neoplasms


Skin & Subcutaneous Tissue


Urinary


Body System	Digestive		
Procedure Name	Removal of Appendix		D4
Procedure Description	Laparoscopic Appendicectomy Surgical removal of the appendix.		


INPATIENT – AGE GROUP				
	Typical Bill Amount (RM)	Typical Bill Range (RM)	Average LOS (Day)	Number of Discharges
Age 20 and below	19,100	15,700 - 23,200	2.6	500 - 999
Age between 21 – 40	21,000	17,200 - 25,700	2.6	1,000 - 4,999
Age between 41 – 60	22,800	18,500 - 27,700	2.9	500 - 999
Age 61 and above	24,900	18,600 - 34,100	3.0	50 - 99


Common Healthcare Services


- Body Systems
- Circulatory


Digestive


Ear, Nose, & Throat (ENT)


Eye

Genitourinary

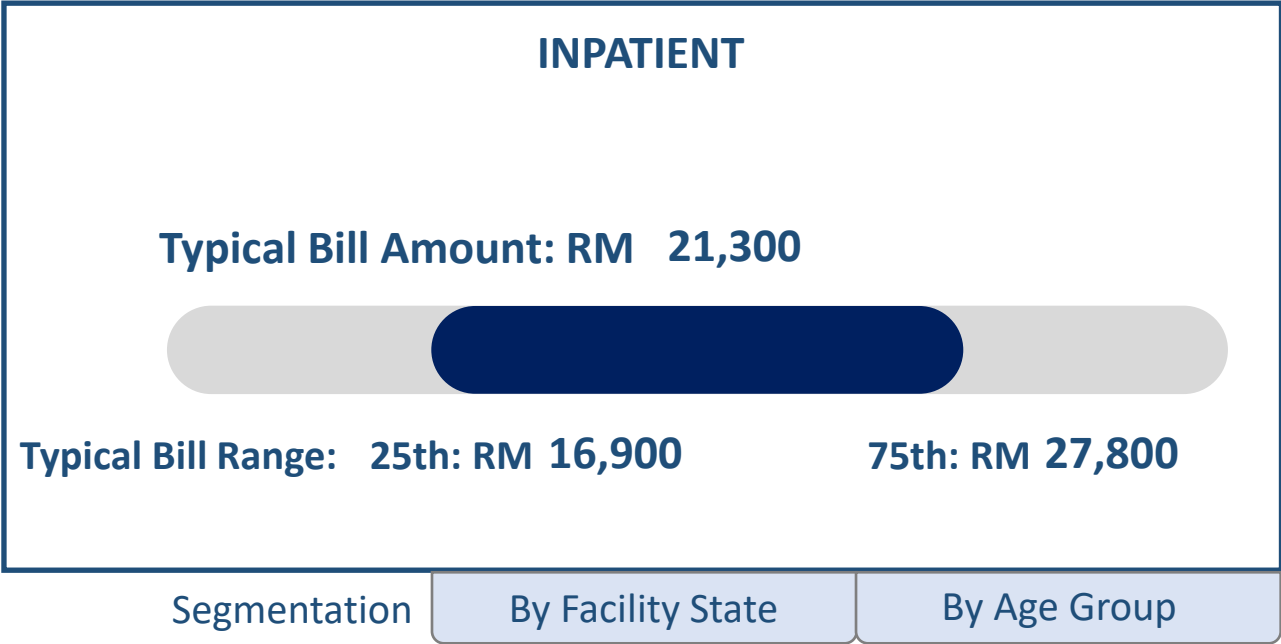
Musculoskeletal & Connective Tissue

Neoplasms

Skin & Subcutaneous Tissue

Urinary

Body System	Digestive	
Procedure Name	Removal of Gallbladder	D5
Procedure Description	Laparoscopic Cholecystectomy Surgical removal of the gallbladder using small cuts and a camera.	





Note: The ‘**Typical Bill Amount**’ refers to the median bill, where 50% of the patients are charged below the stated amount. The ‘**Typical Bill Range**’ refers to the 25th to 75th percentile bill, where 25% to 75% of patients are charged below the stated amount.





Common Healthcare Services


Body Systems


Circulatory


Digestive


Ear, Nose, & Throat (ENT)


Eye

Genitourinary

Musculoskeletal & Connective Tissue

Neoplasms

Skin & Subcutaneous Tissue


Urinary


Body System	Digestive		
Procedure Name	Removal of Gallbladder		D5
Procedure Description	Laparoscopic Cholecystectomy Surgical removal of the gallbladder using small cuts and a camera.		


INPATIENT - FACILITY STATE			
	Typical Bill Amount (RM)	Typical Bill Range (RM)	Number of Discharges
Johor	24,600	19,700 - 30,500	100 - 499
Kedah	20,700	17,300 - 25,200	50 - 99
Kelantan	24,400	20,000 - 28,900	1 - 49
Kuala Lumpur	22,200	18,400 - 28,800	100 - 499
Melaka	17,800	13,600 - 22,300	100 - 499
Negeri Sembilan	21,200	19,000 - 27,200	50 - 99
Pahang	19,000	17,000 - 24,600	1 - 49
Perak	20,800	17,200 - 25,700	100 - 499
Perlis	Insufficient credible data	Insufficient credible data	Insufficient credible data
Pulau Pinang	17,800	13,300 - 22,600	100 - 499
Sabah	26,800	18,500 - 37,400	1 - 49
Sarawak	12,500	10,800 - 15,900	100 - 499
Selangor	24,000	19,500 - 32,400	500 - 999
Terengganu	Insufficient credible data	Insufficient credible data	Insufficient credible data


Common Healthcare Services


Body Systems


Circulatory


Digestive


Ear, Nose, & Throat (ENT)


Eye

Genitourinary

Musculoskeletal & Connective Tissue

Neoplasms

Skin & Subcutaneous Tissue


Urinary


Body System	Digestive	
Procedure Name	Removal of Gallbladder	D5
Procedure Description	Laparoscopic Cholecystectomy Surgical removal of the gallbladder using small cuts and a camera.	


INPATIENT – AGE GROUP				
	Typical Bill Amount (RM)	Typical Bill Range (RM)	Average LOS (Day)	Number of Discharges
Age 20 and below	22,300	18,800 - 26,200	3.4	1 - 49
Age between 21 – 40	21,700	17,400 - 28,000	2.8	500 - 999
Age between 41 – 60	21,400	16,900 - 27,800	2.7	1,000 - 4,999
Age 61 and above	20,000	15,500 - 27,700	2.7	100 - 499


Common Healthcare Services


Body Systems


Circulatory


Digestive


Ear, Nose, & Throat (ENT)


Eye

Genitourinary

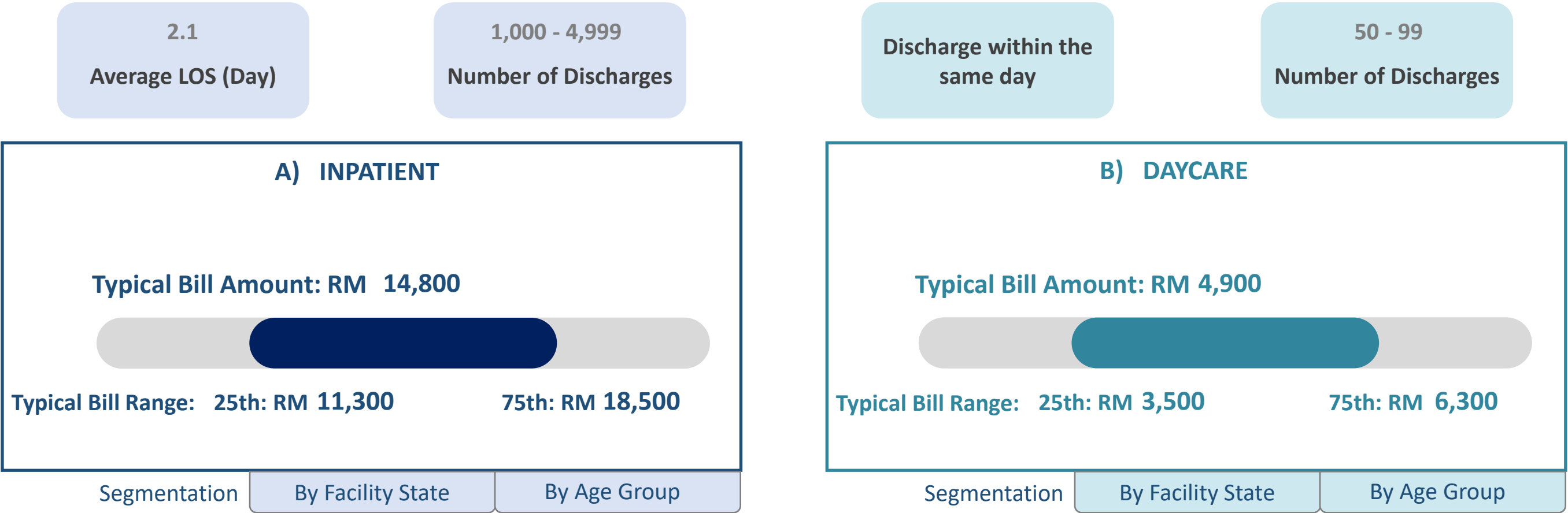
Musculoskeletal & Connective Tissue

Neoplasms

Skin & Subcutaneous Tissue

Urinary

Body System	Digestive	
Procedure Name	Removal of Piles at Anus/Rectum	D6
Procedure Description	Haemorrhoidectomy Surgical removal of swollen veins in the anus or rectum.	





Note: The ‘Typical Bill Amount’ refers to the median bill, where 50% of the patients are charged below the stated amount. The ‘Typical Bill Range’ refers to the 25th to 75th percentile bill, where 25% to 75% of patients are charged below the stated amount.





Common Healthcare Services


Body Systems


Circulatory


Digestive


Ear, Nose, & Throat (ENT)


Eye

Genitourinary

Musculoskeletal & Connective Tissue

Neoplasms

Skin & Subcutaneous Tissue


Urinary


Body System	Digestive		
Procedure Name	Removal of Piles at Anus/Rectum		D6
Procedure Description	Haemorrhoidectomy Surgical removal of swollen veins in the anus or rectum.		


INPATIENT - FACILITY STATE			
	Typical Bill Amount (RM)	Typical Bill Range (RM)	Number of Discharges
Johor	17,000	14,100 - 21,200	100 - 499
Kedah	12,500	10,100 - 14,500	1 - 49
Kelantan	20,600	16,200 - 23,700	1 - 49
Kuala Lumpur	15,200	11,700 - 18,200	100 - 499
Melaka	13,200	11,600 - 18,200	100 - 499
Negeri Sembilan	13,300	10,100 - 17,200	50 - 99
Pahang	13,600	12,600 - 16,600	1 - 49
Perak	14,900	13,200 - 16,800	100 - 499
Perlis	Insufficient credible data	Insufficient credible data	Insufficient credible data
Pulau Pinang	10,400	8,300 - 13,700	100 - 499
Sabah	13,600	8,800 - 17,300	1 - 49
Sarawak	9,300	6,000 - 11,700	100 - 499
Selangor	15,800	12,700 - 19,500	500 - 999
Terengganu	18,300	16,800 - 19,200	1 - 49


Common Healthcare Services


Body Systems


Circulatory


Digestive


Ear, Nose, & Throat (ENT)


Eye

Genitourinary

Musculoskeletal & Connective Tissue

Neoplasms

Skin & Subcutaneous Tissue


Urinary


Body System	Digestive	
Procedure Name	Removal of Piles at Anus/Rectum	D6
Procedure Description	Haemorrhoidectomy Surgical removal of swollen veins in the anus or rectum.	


INPATIENT – AGE GROUP				
	Typical Bill Amount (RM)	Typical Bill Range (RM)	Average LOS (Day)	Number of Discharges
Age 20 and below	13,600	10,200 - 16,000	2.0	1 - 49
Age between 21 – 40	14,900	11,400 - 18,700	2.2	500 - 999
Age between 41 – 60	14,800	11,200 - 18,500	1.9	500 - 999
Age 61 and above	14,900	11,800 - 18,100	1.9	100 - 499


Common Healthcare Services


Body Systems


Circulatory


Digestive


Ear, Nose, & Throat (ENT)


Eye

Genitourinary

Musculoskeletal & Connective Tissue

Neoplasms

Skin & Subcutaneous Tissue


Urinary


Body System	Digestive		
Procedure Name	Removal of Piles at Anus/Rectum		D6
Procedure Description	Banding of Haemorrhoids A minimally invasive procedure by placing a rubber band around the base of the haemorrhoid, cutting off its blood supply so the haemorrhoid shrinks/falls off.		


DAYCARE - FACILITY STATE			
	Typical Bill Amount (RM)	Typical Bill Range (RM)	Number of Discharges
Johor	Insufficient credible data	Insufficient credible data	Insufficient credible data
Kedah	Insufficient credible data	Insufficient credible data	Insufficient credible data
Kelantan	Insufficient credible data	Insufficient credible data	Insufficient credible data
Kuala Lumpur	4,400	2,000 - 6,400	1 - 49
Melaka	Insufficient credible data	Insufficient credible data	Insufficient credible data
Negeri Sembilan	Insufficient credible data	Insufficient credible data	Insufficient credible data
Pahang	Insufficient credible data	Insufficient credible data	Insufficient credible data
Perak	Insufficient credible data	Insufficient credible data	Insufficient credible data
Perlis	Insufficient credible data	Insufficient credible data	Insufficient credible data
Pulau Pinang	Insufficient credible data	Insufficient credible data	Insufficient credible data
Sabah	Insufficient credible data	Insufficient credible data	Insufficient credible data
Sarawak	Insufficient credible data	Insufficient credible data	Insufficient credible data
Selangor	5,400	3,900 - 6,500	1 - 49
Terengganu	Insufficient credible data	Insufficient credible data	Insufficient credible data


Common Healthcare Services


Body Systems


Circulatory


Digestive


Ear, Nose, & Throat (ENT)


Eye

Genitourinary

Musculoskeletal & Connective Tissue

Neoplasms

Skin & Subcutaneous Tissue


Urinary


Body System	Digestive	
Procedure Name	Removal of Piles at Anus/Rectum	D6
Procedure Description	Banding of Haemorrhoids A minimally invasive procedure by placing a rubber band around the base of the haemorrhoid, cutting off its blood supply so the haemorrhoid shrinks/falls off.	


DAYCARE – AGE GROUP				
	Typical Bill Amount (RM)	Typical Bill Range (RM)	Average LOS (Day)	Number of Discharges
Age 20 and below	Insufficient credible data	Insufficient credible data	Discharge within the same day	Insufficient credible data
Age between 21 – 40	4,600	3,500 - 5,700		1 - 49
Age between 41 – 60	5,100	3,600 - 6,400		1 - 49
Age 61 and above	4,700	1,900 - 7,100		1 - 49


Common Healthcare Services


Body Systems


Circulatory


Digestive


Ear, Nose, & Throat (ENT)


Eye

Genitourinary

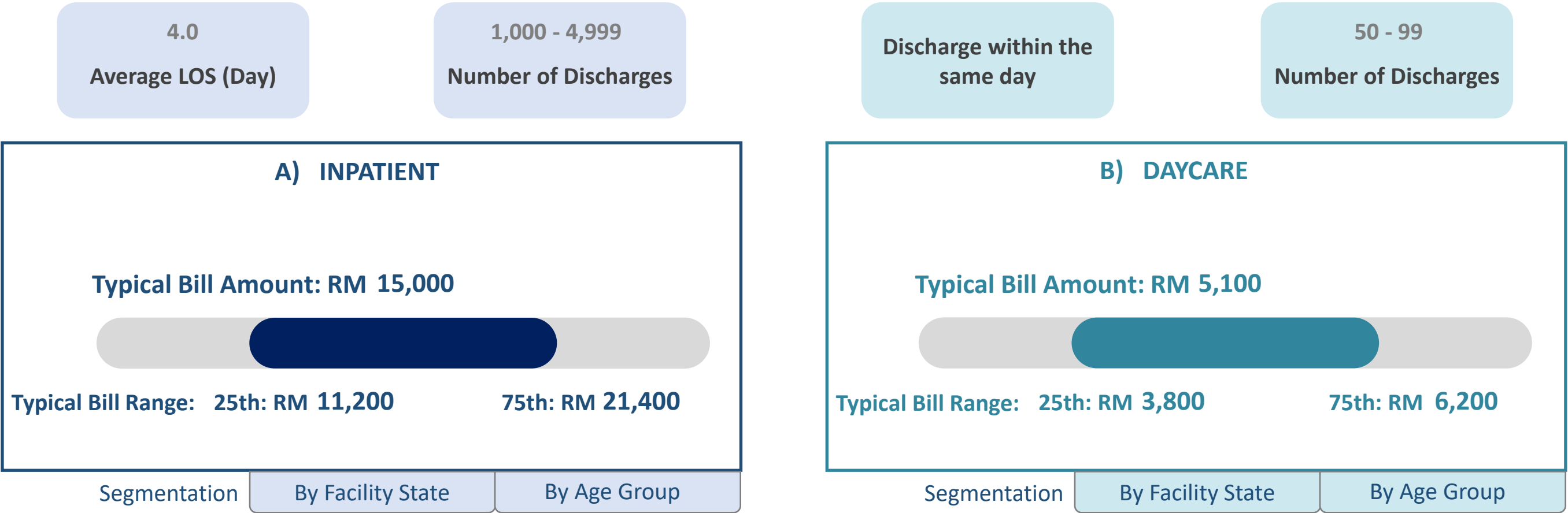
Musculoskeletal & Connective Tissue

Neoplasms

Skin & Subcutaneous Tissue


Urinary


Body System	Ear, Nose, and Throat (ENT)	
Procedure Name	Diagnostic Bronchoscopy	T1
Procedure Description	Bronchial Lavage (Diagnostic or Therapeutic) Using a camera to examine the lungs and airways.	





Common Healthcare Services


Body Systems


Circulatory


Digestive


Ear, Nose, & Throat (ENT)


Eye

Genitourinary

Musculoskeletal & Connective Tissue

Neoplasms

Skin & Subcutaneous Tissue

Urinary


Body System	Ear, Nose, and Throat (ENT)		
Procedure Name	Diagnostic Bronchoscopy		T1
Procedure Description	Bronchial Lavage (Diagnostic or Therapeutic) Using a camera to examine the lungs and airways.		


INPATIENT - FACILITY STATE			
	Typical Bill Amount (RM)	Typical Bill Range (RM)	Number of Discharges
Johor	13,900	11,000 - 20,600	100 - 499
Kedah	11,300	9,800 - 13,900	50 - 99
Kelantan	Insufficient credible data	Insufficient credible data	Insufficient credible data
Kuala Lumpur	15,900	11,000 - 22,200	100 - 499
Melaka	20,100	17,100 - 29,500	50 - 99
Negeri Sembilan	20,400	12,300 - 25,900	1 - 49
Pahang	Insufficient credible data	Insufficient credible data	Insufficient credible data
Perak	13,000	10,200 - 16,100	1 - 49
Perlis	Insufficient credible data	Insufficient credible data	Insufficient credible data
Pulau Pinang	15,000	11,900 - 19,300	100 - 499
Sabah	Insufficient credible data	Insufficient credible data	Insufficient credible data
Sarawak	Insufficient credible data	Insufficient credible data	Insufficient credible data
Selangor	15,000	10,800 - 22,400	100 - 499
Terengganu	Insufficient credible data	Insufficient credible data	Insufficient credible data





Common Healthcare Services


Body Systems


Circulatory


Digestive


Ear, Nose, & Throat (ENT)


Eye

Genitourinary

Musculoskeletal & Connective Tissue

Neoplasms

Skin & Subcutaneous Tissue


Urinary


Body System	Ear, Nose, and Throat (ENT)		
Procedure Name	Diagnostic Bronchoscopy		T1
Procedure Description	Bronchial Lavage (Diagnostic or Therapeutic) Using a camera to examine the lungs and airways.		


INPATIENT – AGE GROUP				
	Typical Bill Amount (RM)	Typical Bill Range (RM)	Average LOS (Day)	Number of Discharges
Age 20 and below	14,100	11,800 - 19,300	4.7	100 - 499
Age between 21 – 40	14,500	10,700 - 19,800	3.8	500 - 999
Age between 41 – 60	15,000	11,300 - 21,900	4.2	500 - 999
Age 61 and above	17,300	11,700 - 24,700	4.2	100 - 499


Common Healthcare Services


Body Systems


Circulatory


Digestive


Ear, Nose, & Throat (ENT)


Eye

Genitourinary

Musculoskeletal & Connective Tissue

Neoplasms

Skin & Subcutaneous Tissue


Urinary


Body System	Ear, Nose, and Throat (ENT)		
Procedure Name	Diagnostic Bronchoscopy		T1
Procedure Description	Bronchial Lavage (Diagnostic or Therapeutic) Using a camera to examine the lungs and airways.		


DAYCARE - FACILITY STATE			
	Typical Bill Amount (RM)	Typical Bill Range (RM)	Number of Discharges
Johor	Insufficient credible data	Insufficient credible data	Insufficient credible data
Kedah	Insufficient credible data	Insufficient credible data	Insufficient credible data
Kelantan	Insufficient credible data	Insufficient credible data	Insufficient credible data
Kuala Lumpur	6,100	5,300 - 6,700	1 - 49
Melaka	Insufficient credible data	Insufficient credible data	Insufficient credible data
Negeri Sembilan	Insufficient credible data	Insufficient credible data	Insufficient credible data
Pahang	Insufficient credible data	Insufficient credible data	Insufficient credible data
Perak	Insufficient credible data	Insufficient credible data	Insufficient credible data
Perlis	Insufficient credible data	Insufficient credible data	Insufficient credible data
Pulau Pinang	3,500	3,200 - 4,300	1 - 49
Sabah	Insufficient credible data	Insufficient credible data	Insufficient credible data
Sarawak	Insufficient credible data	Insufficient credible data	Insufficient credible data
Selangor	5,400	4,700 - 6,400	1 - 49
Terengganu	Insufficient credible data	Insufficient credible data	Insufficient credible data


Common Healthcare Services


Body Systems


Circulatory


Digestive


Ear, Nose, & Throat (ENT)


Eye

Genitourinary

Musculoskeletal & Connective Tissue

Neoplasms

Skin & Subcutaneous Tissue


Urinary


Body System	Ear, Nose, and Throat (ENT)		
Procedure Name	Diagnostic Bronchoscopy		T1
Procedure Description	Bronchial Lavage (Diagnostic or Therapeutic) Using a camera to examine the lungs and airways.		


DAYCARE – AGE GROUP				
	Typical Bill Amount (RM)	Typical Bill Range (RM)	Average LOS (Day)	Number of Discharges
Age 20 and below	Insufficient credible data	Insufficient credible data	Discharge within the same day	Insufficient credible data
Age between 21 – 40	5,300	4,100 - 6,000		1 - 49
Age between 41 – 60	4,900	3,700 - 6,200		1 - 49
Age 61 and above	5,200	4,200 - 6,300		1 - 49


Common Healthcare Services


Body Systems


Circulatory


Digestive


Ear, Nose, & Throat (ENT)


Eye

Genitourinary

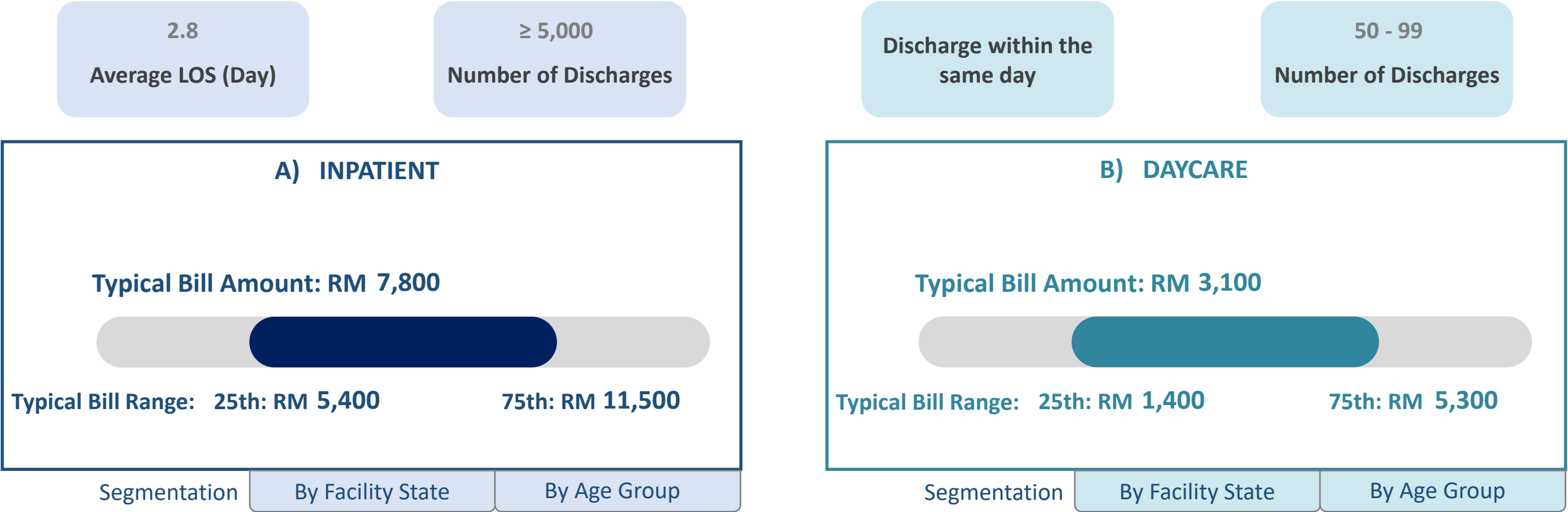
Musculoskeletal & Connective Tissue

Neoplasms

Skin & Subcutaneous Tissue

Urinary

Body System	Ear, Nose, and Throat (ENT)	
Procedure Name	Endoscopy - Sinus/Nasendoscopy	T2
Procedure Description	Diagnostic Endoscopy of Sinus (as Sole Procedure) A camera is used to examine the inside of your nasal passages and sinuses.	





Note: The ‘Typical Bill Amount’ refers to the median bill, where 50% of the patients are charged below the stated amount. The ‘Typical Bill Range’ refers to the 25th to 75th percentile bill, where 25% to 75% of patients are charged below the stated amount.





Common Healthcare Services


Body Systems


Circulatory


Digestive


Ear, Nose, & Throat (ENT)


Eye

Genitourinary

Musculoskeletal & Connective Tissue

Neoplasms


Skin & Subcutaneous Tissue


Urinary


Body System	Ear, Nose, and Throat (ENT)		
Procedure Name	Endoscopy - Sinus/Nasendoscopy		T2
Procedure Description	Diagnostic Endoscopy of Sinus (as Sole Procedure) A camera is used to examine the inside of your nasal passages and sinuses.		


INPATIENT - FACILITY STATE			
	Typical Bill Amount (RM)	Typical Bill Range (RM)	Number of Discharges
Johor	7,600	5,400 - 11,200	500 - 999
Kedah	6,800	5,200 - 9,900	100 - 499
Kelantan	8,600	6,600 - 11,600	100 - 499
Kuala Lumpur	9,100	6,300 - 14,000	500 - 999
Melaka	6,900	4,700 - 10,300	100 - 499
Negeri Sembilan	8,400	5,700 - 11,400	100 - 499
Pahang	9,700	7,100 - 13,600	100 - 499
Perak	6,500	4,700 - 9,400	100 - 499
Perlis	6,800	4,800 - 9,000	1 - 49
Pulau Pinang	6,700	4,600 - 9,900	500 - 999
Sabah	8,200	5,000 - 16,300	50 - 99
Sarawak	4,900	3,600 - 7,600	50 - 99
Selangor	8,200	5,900 - 12,200	1,000 - 4,999
Terengganu	6,400	5,300 - 9,300	1 - 49


Common Healthcare Services


- Body Systems
- Circulatory


Digestive


Ear, Nose, & Throat (ENT)


Eye

Genitourinary

Musculoskeletal & Connective Tissue

Neoplasms

Skin & Subcutaneous Tissue


Urinary


Body System	Ear, Nose, and Throat (ENT)	
Procedure Name	Endoscopy - Sinus/Nasendoscopy	T2
Procedure Description	Diagnostic Endoscopy of Sinus (as Sole Procedure) A camera is used to examine the inside of your nasal passages and sinuses.	


INPATIENT – AGE GROUP				
	Typical Bill Amount (RM)	Typical Bill Range (RM)	Average LOS (Day)	Number of Discharges
Age 20 and below	7,600	5,500 - 10,700	3.0	1,000 - 4,999
Age between 21 – 40	7,600	5,300 - 11,300	2.8	1,000 - 4,999
Age between 41 – 60	8,200	5,600 - 12,400	2.8	1,000 - 4,999
Age 61 and above	8,500	5,500 - 13,400	2.8	100 - 499


Common Healthcare Services


Body Systems


Circulatory


Digestive


Ear, Nose, & Throat (ENT)


Eye

Genitourinary

Musculoskeletal & Connective Tissue

Neoplasms

Skin & Subcutaneous Tissue


Urinary


Body System	Ear, Nose, and Throat (ENT)		
Procedure Name	Endoscopy - Sinus/Nasendoscopy		T2
Procedure Description	Diagnostic Endoscopy of Sinus (as Sole Procedure) A camera is used to examine the inside of your nasal passages and sinuses.		


DAYCARE - FACILITY STATE			
	Typical Bill Amount (RM)	Typical Bill Range (RM)	Number of Discharges
Johor	Insufficient credible data	Insufficient credible data	Insufficient credible data
Kedah	Insufficient credible data	Insufficient credible data	Insufficient credible data
Kelantan	Insufficient credible data	Insufficient credible data	Insufficient credible data
Kuala Lumpur	Insufficient credible data	Insufficient credible data	Insufficient credible data
Melaka	Insufficient credible data	Insufficient credible data	Insufficient credible data
Negeri Sembilan	Insufficient credible data	Insufficient credible data	Insufficient credible data
Pahang	Insufficient credible data	Insufficient credible data	Insufficient credible data
Perak	Insufficient credible data	Insufficient credible data	Insufficient credible data
Perlis	Insufficient credible data	Insufficient credible data	Insufficient credible data
Pulau Pinang	Insufficient credible data	Insufficient credible data	Insufficient credible data
Sabah	Insufficient credible data	Insufficient credible data	Insufficient credible data
Sarawak	Insufficient credible data	Insufficient credible data	Insufficient credible data
Selangor	2,300	1,000 - 4,300	1 - 49
Terengganu	Insufficient credible data	Insufficient credible data	Insufficient credible data





Common Healthcare Services


- Body Systems
- Circulatory


Digestive


Ear, Nose, & Throat (ENT)


Eye

Genitourinary

Musculoskeletal & Connective Tissue

Neoplasms

Skin & Subcutaneous Tissue


Urinary


Body System	Ear, Nose, and Throat (ENT)	
Procedure Name	Endoscopy - Sinus/Nasendoscopy	T2
Procedure Description	Diagnostic Endoscopy of Sinus (as Sole Procedure) A camera is used to examine the inside of your nasal passages and sinuses.	


DAYCARE – AGE GROUP				
	Typical Bill Amount (RM)	Typical Bill Range (RM)	Average LOS (Day)	Number of Discharges
Age 20 and below	3,900	2,700 - 6,400	Discharge within the same day	1 - 49
Age between 21 – 40	2,500	1,500 - 5,600		1 - 49
Age between 41 – 60	Insufficient credible data	Insufficient credible data		Insufficient credible data
Age 61 and above	Insufficient credible data	Insufficient credible data		Insufficient credible data


Common Healthcare Services


Body Systems


Circulatory


Digestive


Ear, Nose, & Throat (ENT)


Eye

Genitourinary

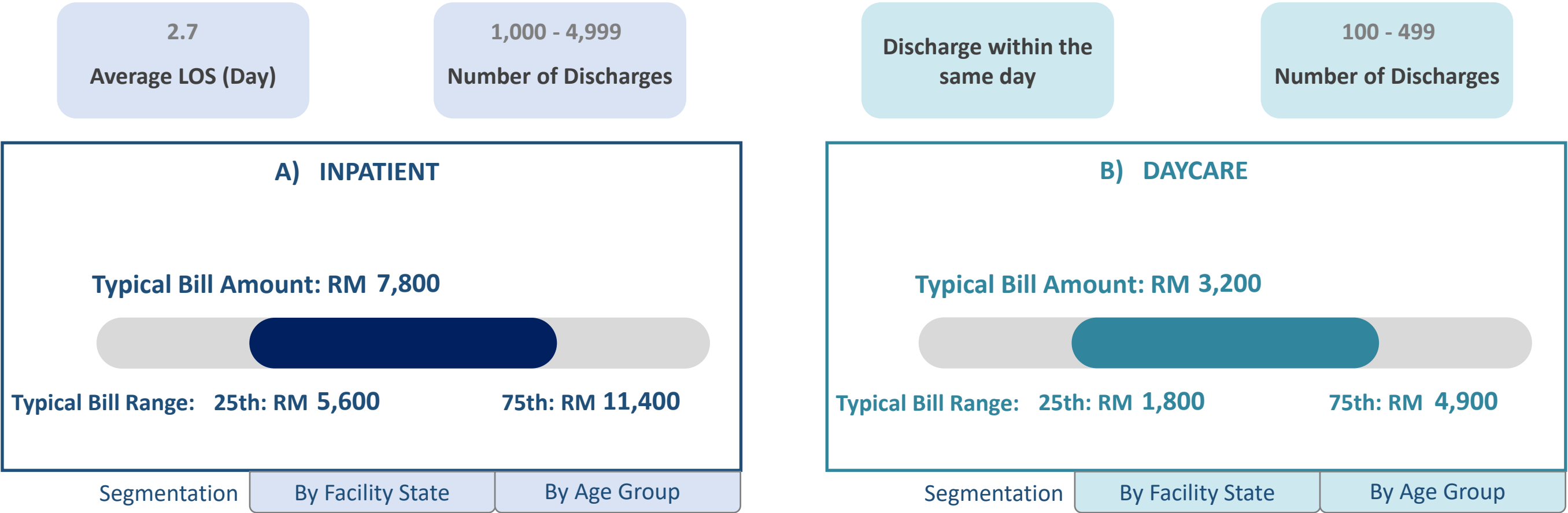
Musculoskeletal & Connective Tissue

Neoplasms

Skin & Subcutaneous Tissue


Urinary


Body System	Ear, Nose, and Throat (ENT)	
Procedure Name	Laryngeal & Pharyngeal Endoscopy	T3
Procedure Description	Diagnostic Endoscopic Examination of Pharynx (including Biopsy) A camera is used to look inside the throat and take a tissue sample if needed.	





Common Healthcare Services


Body Systems


Circulatory


Digestive


Ear, Nose, & Throat (ENT)


Eye

Genitourinary

Musculoskeletal & Connective Tissue

Neoplasms

Skin & Subcutaneous Tissue

Urinary


Body System	Ear, Nose, and Throat (ENT)		
Procedure Name	Laryngeal & Pharyngeal Endoscopy		T3
Procedure Description	Diagnostic Endoscopic Examination of Pharynx (including Biopsy) A camera is used to look inside the throat and take a tissue sample if needed.		


INPATIENT - FACILITY STATE			
	Typical Bill Amount (RM)	Typical Bill Range (RM)	Number of Discharges
Johor	7,400	5,500 - 10,500	1,000 - 4,999
Kedah	7,100	5,600 - 10,400	100 - 499
Kelantan	Insufficient credible data	Insufficient credible data	Insufficient credible data
Kuala Lumpur	8,600	5,900 - 14,200	500 - 999
Melaka	7,900	5,900 - 12,200	100 - 499
Negeri Sembilan	8,500	6,300 - 11,300	100 - 499
Pahang	9,900	5,400 - 15,300	1 - 49
Perak	7,500	5,400 - 10,900	100 - 499
Perlis	Insufficient credible data	Insufficient credible data	Insufficient credible data
Pulau Pinang	6,100	4,400 - 9,300	100 - 499
Sabah	11,100	9,900 - 12,500	1 - 49
Sarawak	7,900	5,100 - 9,900	50 - 99
Selangor	8,300	5,800 - 12,000	1,000 - 4,999
Terengganu	Insufficient credible data	Insufficient credible data	Insufficient credible data





Common Healthcare Services


Body Systems


Circulatory


Digestive


Ear, Nose, & Throat (ENT)


Eye

Genitourinary

Musculoskeletal & Connective Tissue

Neoplasms

Skin & Subcutaneous Tissue


Urinary


Body System	Ear, Nose, and Throat (ENT)		
Procedure Name	Laryngeal & Pharyngeal Endoscopy		T3
Procedure Description	Diagnostic Endoscopic Examination of Pharynx (including Biopsy) A camera is used to look inside the throat and take a tissue sample if needed.		


INPATIENT – AGE GROUP				
	Typical Bill Amount (RM)	Typical Bill Range (RM)	Average LOS (Day)	Number of Discharges
Age 20 and below	7,800	5,600 - 11,100	2.8	500 - 999
Age between 21 – 40	7,500	5,500 - 10,900	2.7	1,000 - 4,999
Age between 41 – 60	8,200	5,800 - 12,400	2.6	1,000 - 4,999
Age 61 and above	9,000	6,400 - 14,400	2.7	100 - 499


Common Healthcare Services


Body Systems


Circulatory


Digestive


Ear, Nose, & Throat (ENT)


Eye

Genitourinary

Musculoskeletal & Connective Tissue

Neoplasms

Skin & Subcutaneous Tissue


Urinary


Body System	Ear, Nose, and Throat (ENT)		
Procedure Name	Laryngeal & Pharyngeal Endoscopy		T3
Procedure Description	Diagnostic Endoscopic Examination of Pharynx (including Biopsy) A camera is used to look inside the throat and take a tissue sample if needed.		


DAYCARE - FACILITY STATE			
	Typical Bill Amount (RM)	Typical Bill Range (RM)	Number of Discharges
Johor	Insufficient credible data	Insufficient credible data	Insufficient credible data
Kedah	Insufficient credible data	Insufficient credible data	Insufficient credible data
Kelantan	Insufficient credible data	Insufficient credible data	Insufficient credible data
Kuala Lumpur	2,900	1,800 - 4,200	1 - 49
Melaka	Insufficient credible data	Insufficient credible data	Insufficient credible data
Negeri Sembilan	Insufficient credible data	Insufficient credible data	Insufficient credible data
Pahang	Insufficient credible data	Insufficient credible data	Insufficient credible data
Perak	Insufficient credible data	Insufficient credible data	Insufficient credible data
Perlis	Insufficient credible data	Insufficient credible data	Insufficient credible data
Pulau Pinang	Insufficient credible data	Insufficient credible data	Insufficient credible data
Sabah	Insufficient credible data	Insufficient credible data	Insufficient credible data
Sarawak	Insufficient credible data	Insufficient credible data	Insufficient credible data
Selangor	3,200	1,500 - 5,400	1 - 49
Terengganu	Insufficient credible data	Insufficient credible data	Insufficient credible data


Common Healthcare Services


Body Systems


Circulatory


Digestive


Ear, Nose, & Throat (ENT)


Eye

Genitourinary

Musculoskeletal & Connective Tissue

Neoplasms

Skin & Subcutaneous Tissue


Urinary


Body System	Ear, Nose, and Throat (ENT)		
Procedure Name	Laryngeal & Pharyngeal Endoscopy		T3
Procedure Description	Diagnostic Endoscopic Examination of Pharynx (including Biopsy) A camera is used to look inside the throat and take a tissue sample if needed.		


DAYCARE – AGE GROUP				
	Typical Bill Amount (RM)	Typical Bill Range (RM)	Average LOS (Day)	Number of Discharges
Age 20 and below	3,000	1,800 - 6,500	Discharge within the same day	1 - 49
Age between 21 – 40	3,100	1,900 - 4,500		1 - 49
Age between 41 – 60	3,600	1,500 - 5,000		1 - 49
Age 61 and above	3,200	1,600 - 4,300		1 - 49


Common Healthcare Services


Body Systems


Circulatory


Digestive


Ear, Nose, & Throat (ENT)


Eye

Genitourinary

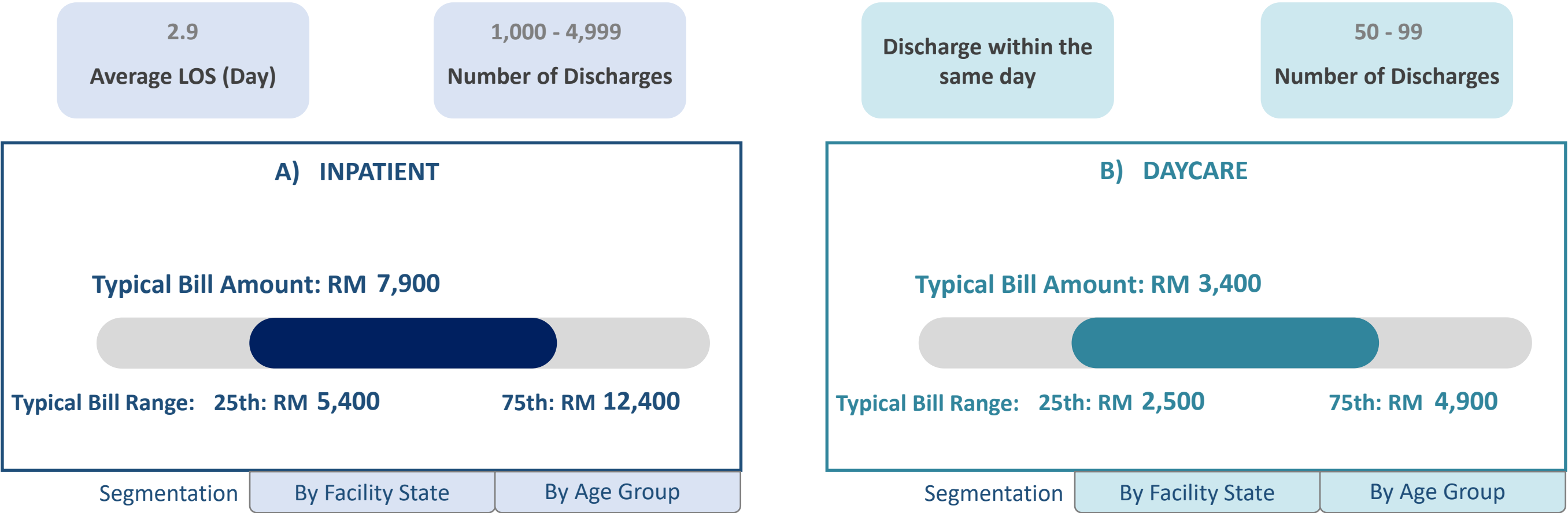
Musculoskeletal & Connective Tissue

Neoplasms

Skin & Subcutaneous Tissue

Urinary

Body System	Ear, Nose, and Throat (ENT)	
Procedure Name	Laryngoscopy	T4
Procedure Description	Laryngoscopy/Endoscopy with/without Biopsy Using a camera to look inside the voice box and possibly take a tissue sample.	





Note: The ‘Typical Bill Amount’ refers to the median bill, where 50% of the patients are charged below the stated amount. The ‘Typical Bill Range’ refers to the 25th to 75th percentile bill, where 25% to 75% of patients are charged below the stated amount.





Common Healthcare Services


Body Systems


Circulatory


Digestive


Ear, Nose, & Throat (ENT)


Eye

Genitourinary

Musculoskeletal & Connective Tissue

Neoplasms

Skin & Subcutaneous Tissue

Urinary


Body System	Ear, Nose, and Throat (ENT)		
Procedure Name	Laryngoscopy		T4
Procedure Description	Laryngoscopy/Endoscopy with/without Biopsy Using a camera to look inside the voice box and possibly take a tissue sample.		


INPATIENT - FACILITY STATE			
	Typical Bill Amount (RM)	Typical Bill Range (RM)	Number of Discharges
Johor	7,200	5,100 - 11,200	100 - 499
Kedah	6,200	4,800 - 8,800	1 - 49
Kelantan	9,900	6,700 - 11,600	1 - 49
Kuala Lumpur	9,500	5,900 - 15,000	100 - 499
Melaka	7,800	5,400 - 11,200	50 - 99
Negeri Sembilan	8,500	5,300 - 12,800	50 - 99
Pahang	8,000	6,600 - 10,300	1 - 49
Perak	8,300	5,200 - 11,900	100 - 499
Perlis	5,100	4,300 - 11,900	1 - 49
Pulau Pinang	7,300	5,200 - 10,600	500 - 999
Sabah	Insufficient credible data	Insufficient credible data	Insufficient credible data
Sarawak	7,800	4,500 - 14,700	1 - 49
Selangor	8,700	5,900 - 15,000	500 - 999
Terengganu	Insufficient credible data	Insufficient credible data	Insufficient credible data





Common Healthcare Services


Body Systems


Circulatory


Digestive


Ear, Nose, & Throat (ENT)


Eye

Genitourinary

Musculoskeletal & Connective Tissue

Neoplasms

Skin & Subcutaneous Tissue


Urinary


Body System	Ear, Nose, and Throat (ENT)		
Procedure Name	Laryngoscopy		T4
Procedure Description	Laryngoscopy/Endoscopy with/without Biopsy Using a camera to look inside the voice box and possibly take a tissue sample.		


INPATIENT – AGE GROUP				
	Typical Bill Amount (RM)	Typical Bill Range (RM)	Average LOS (Day)	Number of Discharges
Age 20 and below	7,100	5,100 - 10,200	3.0	100 - 499
Age between 21 – 40	7,400	5,200 - 11,200	2.9	500 - 999
Age between 41 – 60	9,200	6,000 - 15,100	3.0	500 - 999
Age 61 and above	10,300	6,200 - 18,000	3.0	100 - 499


Common Healthcare Services


Body Systems


Circulatory


Digestive


Ear, Nose, & Throat (ENT)


Eye

Genitourinary

Musculoskeletal & Connective Tissue

Neoplasms

Skin & Subcutaneous Tissue


Urinary


Body System	Ear, Nose, and Throat (ENT)		
Procedure Name	Laryngoscopy		T4
Procedure Description	Laryngoscopy/Endoscopy with/without Biopsy Using a camera to look inside the voice box and possibly take a tissue sample.		


DAYCARE - FACILITY STATE			
	Typical Bill Amount (RM)	Typical Bill Range (RM)	Number of Discharges
Johor	Insufficient credible data	Insufficient credible data	Insufficient credible data
Kedah	Insufficient credible data	Insufficient credible data	Insufficient credible data
Kelantan	Insufficient credible data	Insufficient credible data	Insufficient credible data
Kuala Lumpur	3,500	1,200 - 7,000	1 - 49
Melaka	Insufficient credible data	Insufficient credible data	Insufficient credible data
Negeri Sembilan	Insufficient credible data	Insufficient credible data	Insufficient credible data
Pahang	Insufficient credible data	Insufficient credible data	Insufficient credible data
Perak	Insufficient credible data	Insufficient credible data	Insufficient credible data
Perlis	Insufficient credible data	Insufficient credible data	Insufficient credible data
Pulau Pinang	3,400	2,700 - 4,400	1 - 49
Sabah	Insufficient credible data	Insufficient credible data	Insufficient credible data
Sarawak	Insufficient credible data	Insufficient credible data	Insufficient credible data
Selangor	3,400	1,400 - 5,000	1 - 49
Terengganu	Insufficient credible data	Insufficient credible data	Insufficient credible data


Common Healthcare Services


Body Systems


Circulatory


Digestive


Ear, Nose, & Throat (ENT)


Eye

Genitourinary

Musculoskeletal & Connective Tissue

Neoplasms


Skin & Subcutaneous Tissue


Urinary


Body System	Ear, Nose, and Throat (ENT)		
Procedure Name	Laryngoscopy		T4
Procedure Description	Laryngoscopy/Endoscopy with/without Biopsy Using a camera to look inside the voice box and possibly take a tissue sample.		


DAYCARE – AGE GROUP				
	Typical Bill Amount (RM)	Typical Bill Range (RM)	Average LOS (Day)	Number of Discharges
Age 20 and below	Insufficient credible data	Insufficient credible data	Discharge within the same day	Insufficient credible data
Age between 21 – 40	3,300	2,400 - 4,500		1 - 49
Age between 41 – 60	3,400	2,500 - 4,900		1 - 49
Age 61 and above	Insufficient credible data	Insufficient credible data		Insufficient credible data


Common Healthcare Services


- Body Systems
- Circulatory


Digestive


Ear, Nose, & Throat (ENT)


Eye

Genitourinary

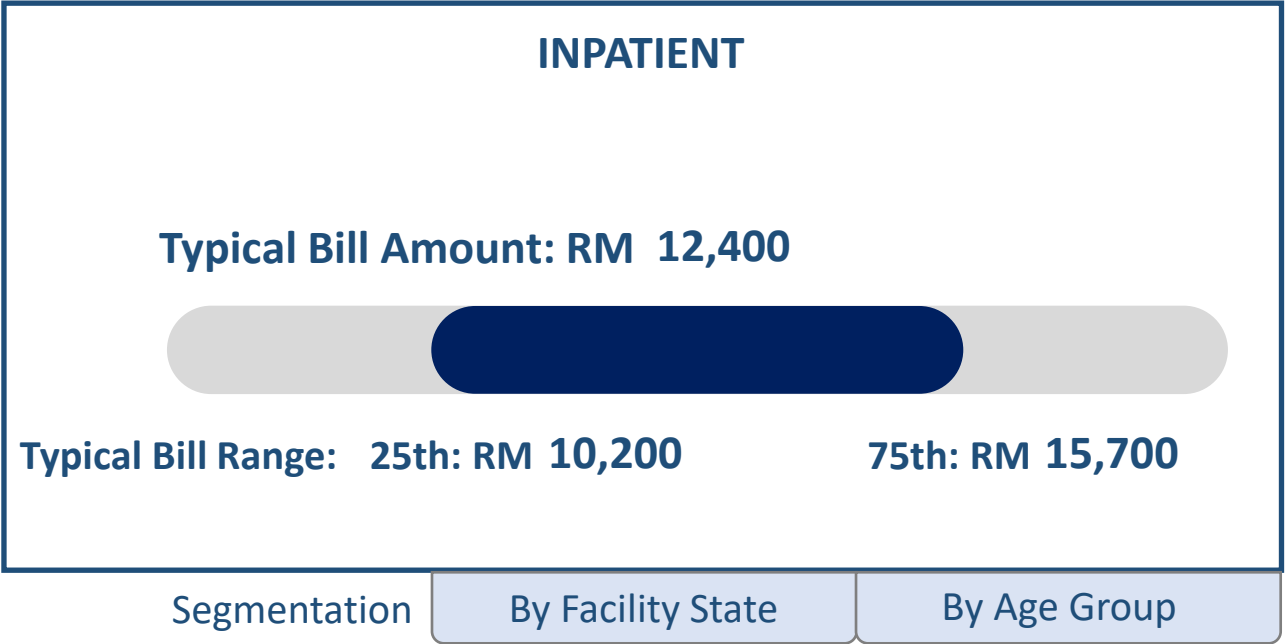
Musculoskeletal & Connective Tissue

Neoplasms

Skin & Subcutaneous Tissue

Urinary

Body System	Ear, Nose, and Throat (ENT)	
Procedure Name	Removal of Both the Adenoids & Tonsils	T5
Procedure Description	Adenotonsillectomy (and Bilateral) Surgical removal of the two tonsils located in the throat and the adenoid tissue located behind the nose.	





Note: The ‘**Typical Bill Amount**’ refers to the median bill, where 50% of the patients are charged below the stated amount. The ‘**Typical Bill Range**’ refers to the 25th to 75th percentile bill, where 25% to 75% of patients are charged below the stated amount.





Common Healthcare Services


Body Systems


Circulatory


Digestive


Ear, Nose, & Throat (ENT)


Eye

Genitourinary

Musculoskeletal & Connective Tissue

Neoplasms


Skin & Subcutaneous Tissue


Urinary


Body System	Ear, Nose, and Throat (ENT)		
Procedure Name	Removal of Both the Adenoids & Tonsils		T5
Procedure Description	Adenotonsillectomy (and Bilateral) Surgical removal of the two tonsils located in the throat and the adenoid tissue located behind the nose.		


INPATIENT - FACILITY STATE			
	Typical Bill Amount (RM)	Typical Bill Range (RM)	Number of Discharges
Johor	12,900	11,000 - 16,000	100 - 499
Kedah	12,900	11,100 - 16,200	50 - 99
Kelantan	10,100	7,900 - 12,500	1 - 49
Kuala Lumpur	12,000	10,400 - 15,200	50 - 99
Melaka	13,800	10,300 - 15,800	50 - 99
Negeri Sembilan	15,500	13,100 - 17,200	50 - 99
Pahang	11,500	9,100 - 13,700	1 - 49
Perak	12,100	10,700 - 14,400	50 - 99
Perlis	Insufficient credible data	Insufficient credible data	Insufficient credible data
Pulau Pinang	11,200	8,900 - 12,400	50 - 99
Sabah	12,100	9,400 - 18,200	1 - 49
Sarawak	7,400	6,500 - 8,800	1 - 49
Selangor	12,800	10,700 - 16,500	100 - 499
Terengganu	12,800	12,200 - 13,100	1 - 49


Common Healthcare Services


- Body Systems
- Circulatory


Digestive


Ear, Nose, & Throat (ENT)


Eye

Genitourinary

Musculoskeletal & Connective Tissue

Neoplasms


Skin & Subcutaneous Tissue


Urinary


Body System	Ear, Nose, and Throat (ENT)		
Procedure Name	Removal of Both the Adenoids & Tonsils		T5
Procedure Description	Adenotonsillectomy (and Bilateral) Surgical removal of the two tonsils located in the throat and the adenoid tissue located behind the nose.		


INPATIENT – AGE GROUP				
	Typical Bill Amount (RM)	Typical Bill Range (RM)	Average LOS (Day)	Number of Discharges
Age 20 and below	12,200	10,100 - 15,300	2.3	500 - 999
Age between 21 – 40	15,800	11,400 - 19,600	2.7	50 - 99
Age between 41 – 60	17,700	13,300 - 21,600	2.4	1 - 49
Age 61 and above	Insufficient credible data	Insufficient credible data	Insufficient credible data	Insufficient credible data


Common Healthcare Services


- Body Systems
- Circulatory


Digestive


Ear, Nose, & Throat (ENT)


Eye

Genitourinary

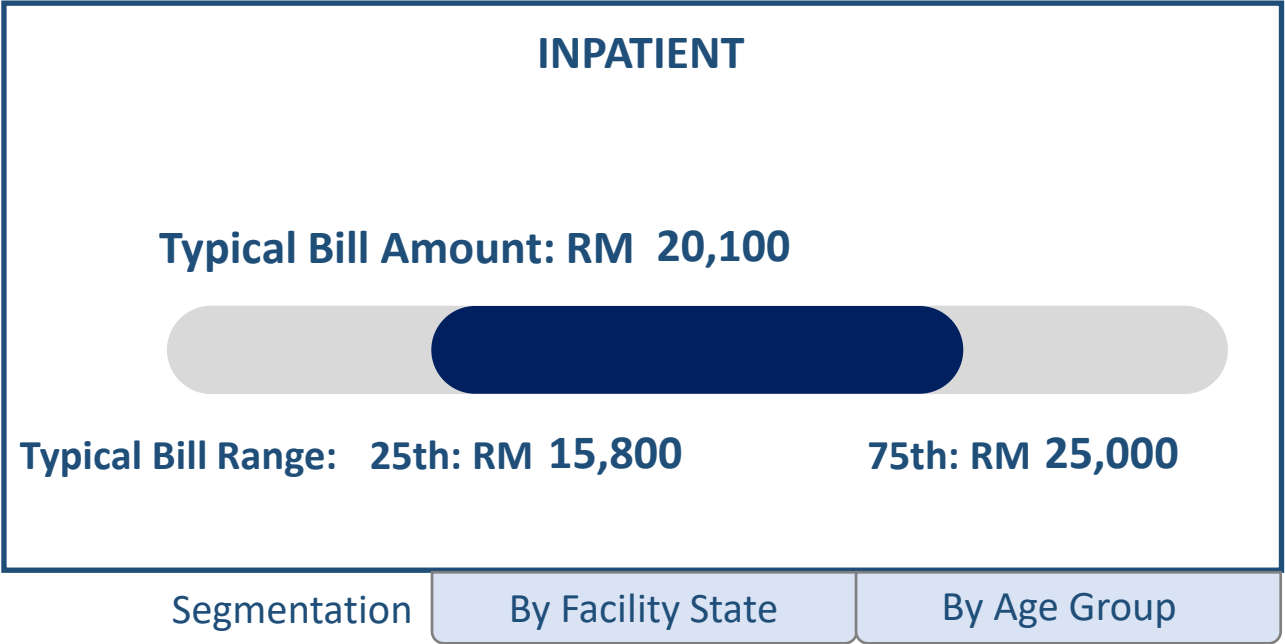
Musculoskeletal & Connective Tissue

Neoplasms

Skin & Subcutaneous Tissue

Urinary

Body System	Ear, Nose, and Throat (ENT)	
Procedure Name	Septoplasty (Nose Wall/Septum Surgery)	T6
Procedure Description	Septoplasty of Nose Surgery to straighten the nasal septum for better breathing or cosmetic purposes.	





Note: The ‘Typical Bill Amount’ refers to the median bill, where 50% of the patients are charged below the stated amount. The ‘Typical Bill Range’ refers to the 25th to 75th percentile bill, where 25% to 75% of patients are charged below the stated amount.





Common Healthcare Services


Body Systems


Circulatory


Digestive


Ear, Nose, & Throat (ENT)


Eye

Genitourinary

Musculoskeletal & Connective Tissue

Neoplasms

Skin & Subcutaneous Tissue


Urinary


Body System	Ear, Nose, and Throat (ENT)		
Procedure Name	Septoplasty (Nose Wall/Septum Surgery)		T6
Procedure Description	Septoplasty of Nose Surgery to straighten the nasal septum for better breathing or cosmetic purposes.		


INPATIENT - FACILITY STATE			
	Typical Bill Amount (RM)	Typical Bill Range (RM)	Number of Discharges
Johor	21,000	18,100 - 24,900	100 - 499
Kedah	20,600	15,500 - 24,500	1 - 49
Kelantan	20,400	18,000 - 24,200	1 - 49
Kuala Lumpur	22,100	14,000 - 30,700	100 - 499
Melaka	17,800	14,600 - 22,200	100 - 499
Negeri Sembilan	21,700	17,400 - 27,300	50 - 99
Pahang	23,000	19,300 - 26,500	1 - 49
Perak	20,600	16,900 - 24,600	100 - 499
Perlis	Insufficient credible data	Insufficient credible data	Insufficient credible data
Pulau Pinang	16,500	14,500 - 20,600	100 - 499
Sabah	Insufficient credible data	Insufficient credible data	Insufficient credible data
Sarawak	13,600	12,300 - 17,100	50 - 99
Selangor	20,700	16,300 - 25,900	500 - 999
Terengganu	Insufficient credible data	Insufficient credible data	Insufficient credible data


Common Healthcare Services


Body Systems


Circulatory


Digestive


Ear, Nose, & Throat (ENT)


Eye

Genitourinary

Musculoskeletal & Connective Tissue

Neoplasms


Skin & Subcutaneous Tissue


Urinary


Body System	Ear, Nose, and Throat (ENT)	
Procedure Name	Septoplasty (Nose Wall/Septum Surgery)	T6
Procedure Description	Septoplasty of Nose Surgery to straighten the nasal septum for better breathing or cosmetic purposes.	


INPATIENT – AGE GROUP				
	Typical Bill Amount (RM)	Typical Bill Range (RM)	Average LOS (Day)	Number of Discharges
Age 20 and below	19,900	15,200 - 24,600	2.5	100 - 499
Age between 21 – 40	20,100	15,700 - 25,400	2.5	1,000 - 4,999
Age between 41 – 60	20,200	16,000 - 24,600	2.4	500 - 999
Age 61 and above	21,300	16,100 - 27,100	2.5	50 - 99


Common Healthcare Services


- Body Systems
- Circulatory


Digestive


Ear, Nose, & Throat (ENT)


Eye

Genitourinary

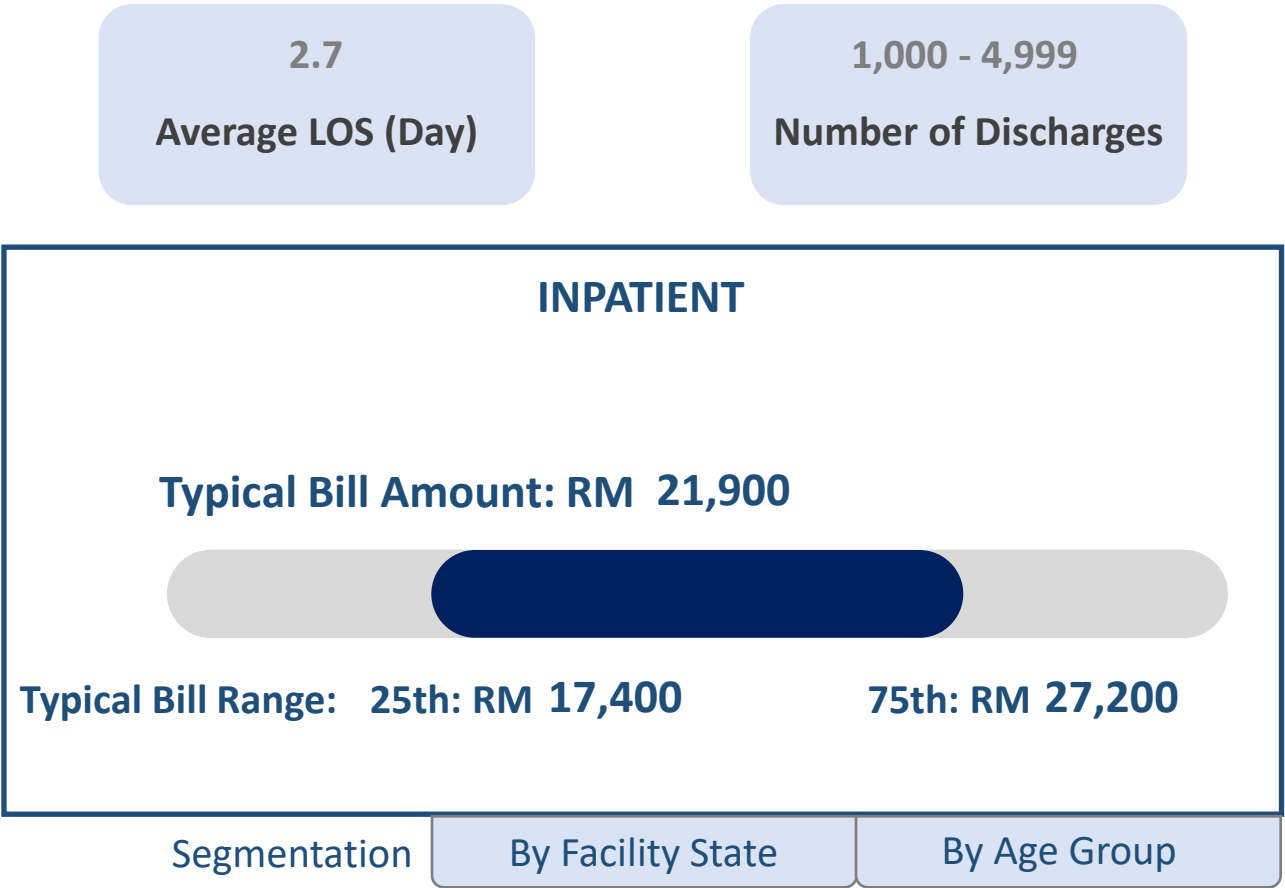
Musculoskeletal & Connective Tissue

Neoplasms

Skin & Subcutaneous Tissue

Urinary

Body System	Ear, Nose, and Throat (ENT)	
Procedure Name	Surgery on Nasal Sinus	T7
Procedure Description	Anterior & Posterior Opening into Functional Endoscopic Sinus Surgery (FESS) Surgery to open blocked sinus passages in nose.	





Note: The ‘Typical Bill Amount’ refers to the median bill, where 50% of the patients are charged below the stated amount. The ‘Typical Bill Range’ refers to the 25th to 75th percentile bill, where 25% to 75% of patients are charged below the stated amount.





Common Healthcare Services


Body Systems


Circulatory


Digestive


Ear, Nose, & Throat (ENT)


Eye

Genitourinary

Musculoskeletal & Connective Tissue

Neoplasms

Skin & Subcutaneous Tissue


Urinary


Body System	Ear, Nose, and Throat (ENT)		
Procedure Name	Surgery on Nasal Sinus		T7
Procedure Description	Anterior & Posterior Opening into Functional Endoscopic Sinus Surgery (FESS) Surgery to open blocked sinus passages in nose.		


INPATIENT - FACILITY STATE			
	Typical Bill Amount (RM)	Typical Bill Range (RM)	Number of Discharges
Johor	21,400	18,400 - 25,200	100 - 499
Kedah	28,000	20,400 - 37,000	1 - 49
Kelantan	24,500	21,800 - 27,800	1 - 49
Kuala Lumpur	24,600	16,400 - 31,300	100 - 499
Melaka	20,000	17,900 - 27,700	1 - 49
Negeri Sembilan	27,200	22,600 - 31,400	1 - 49
Pahang	21,200	17,800 - 24,900	1 - 49
Perak	21,700	18,100 - 24,400	50 - 99
Perlis	Insufficient credible data	Insufficient credible data	Insufficient credible data
Pulau Pinang	17,100	14,000 - 22,300	100 - 499
Sabah	Insufficient credible data	Insufficient credible data	Insufficient credible data
Sarawak	12,100	9,300 - 18,400	1 - 49
Selangor	22,400	18,900 - 27,500	500 - 999
Terengganu	Insufficient credible data	Insufficient credible data	Insufficient credible data


Common Healthcare Services


Body Systems


Circulatory


Digestive


Ear, Nose, & Throat (ENT)


Eye

Genitourinary

Musculoskeletal & Connective Tissue

Neoplasms


Skin & Subcutaneous Tissue


Urinary


Body System	Ear, Nose, and Throat (ENT)	
Procedure Name	Surgery on Nasal Sinus	T7
Procedure Description	Anterior & Posterior Opening into Functional Endoscopic Sinus Surgery (FESS) Surgery to open blocked sinus passages in nose.	


INPATIENT – AGE GROUP				
	Typical Bill Amount (RM)	Typical Bill Range (RM)	Average LOS (Day)	Number of Discharges
Age 20 and below	22,100	17,100 - 27,100	2.9	100 - 499
Age between 21 – 40	22,400	18,100 - 27,500	2.8	500 - 999
Age between 41 – 60	20,600	16,500 - 26,000	2.5	100 - 499
Age 61 and above	20,300	15,600 - 27,900	2.3	50 - 99


Common Healthcare Services


- Body Systems
- Circulatory


Digestive


Ear, Nose, & Throat (ENT)


Eye

Genitourinary

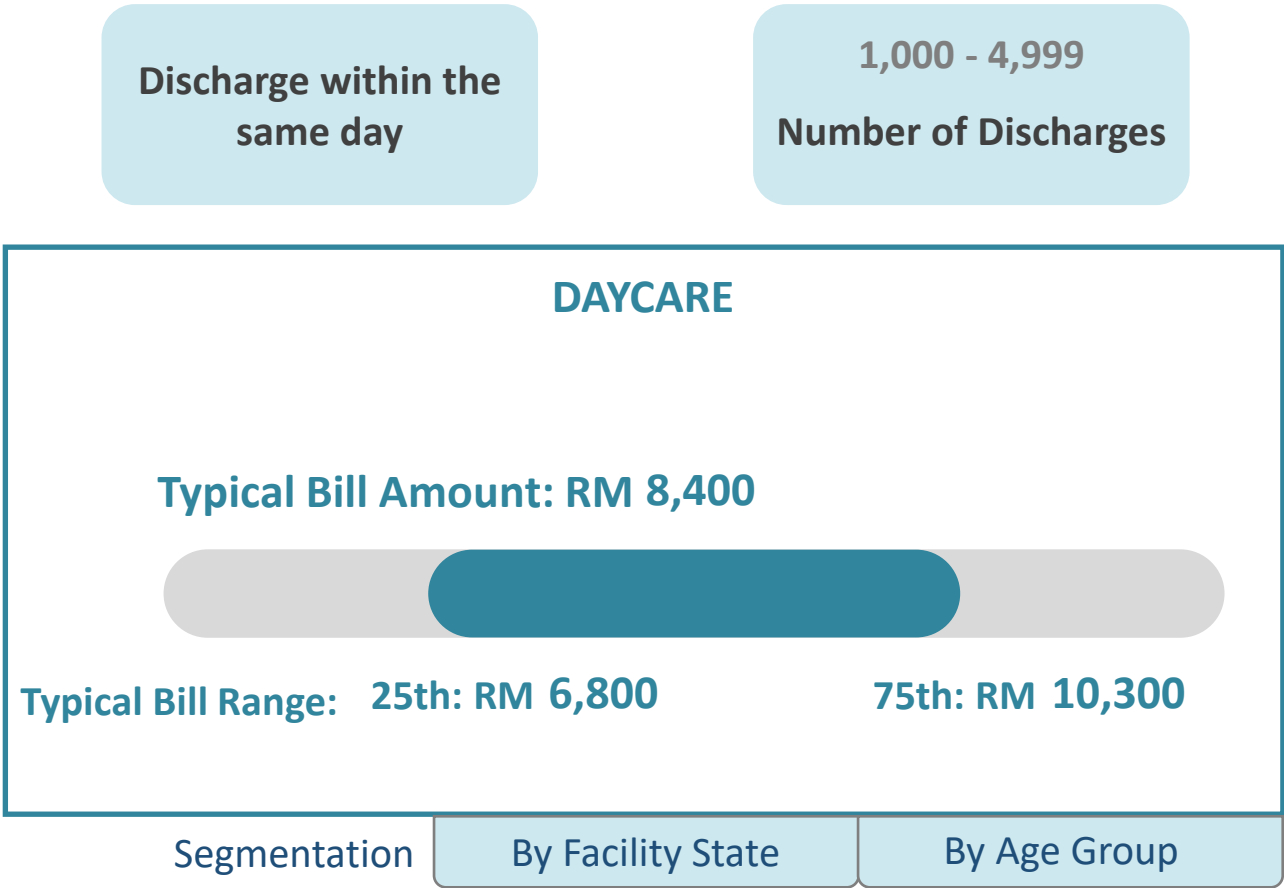
Musculoskeletal & Connective Tissue

Neoplasms

Skin & Subcutaneous Tissue

Urinary

Body System	Eye	
Procedure Name	Cataract Surgery	E1
Procedure Description	Phacoemulsification of Lens with/without Implant Surgical removal of the eye's cloudy natural lens (the cataract) and possibly with implant.	





Note: The ‘Typical Bill Amount’ refers to the median bill, where 50% of the patients are charged below the stated amount. The ‘Typical Bill Range’ refers to the 25th to 75th percentile bill, where 25% to 75% of patients are charged below the stated amount.





Common Healthcare Services


Body Systems


Circulatory


Digestive


Ear, Nose, & Throat (ENT)


Eye

Genitourinary

Musculoskeletal & Connective Tissue

Neoplasms

Skin & Subcutaneous Tissue


Urinary


Body System	Eye		
Procedure Name	Cataract Surgery		E1
Procedure Description	Phacoemulsification of Lens with/without Implant Surgical removal of the eye's cloudy natural lens (the cataract) and possibly with implant.		


DAYCARE - FACILITY STATE			
	Typical Bill Amount (RM)	Typical Bill Range (RM)	Number of Discharges
Johor	10,100	8,100 - 11,400	100 - 499
Kedah	7,300	5,100 - 9,100	50 - 99
Kelantan	Insufficient credible data	Insufficient credible data	Insufficient credible data
Kuala Lumpur	8,800	7,000 - 12,300	100 - 499
Melaka	8,500	8,000 - 11,000	100 - 499
Negeri Sembilan	9,600	8,700 - 10,700	50 - 99
Pahang	Insufficient credible data	Insufficient credible data	Insufficient credible data
Perak	9,100	8,400 - 11,800	100 - 499
Perlis	Insufficient credible data	Insufficient credible data	Insufficient credible data
Pulau Pinang	6,900	6,200 - 8,100	100 - 499
Sabah	7,600	6,300 - 11,000	50 - 99
Sarawak	6,600	5,900 - 7,500	100 - 499
Selangor	8,800	7,400 - 10,600	500 - 999
Terengganu	Insufficient credible data	Insufficient credible data	Insufficient credible data





Common Healthcare Services


- Body Systems
- Circulatory


Digestive


Ear, Nose, & Throat (ENT)


Eye

Genitourinary

Musculoskeletal & Connective Tissue

Neoplasms

Skin & Subcutaneous Tissue


Urinary


Body System	Eye	
Procedure Name	Cataract Surgery	E1
Procedure Description	Phacoemulsification of Lens with/without Implant Surgical removal of the eye's cloudy natural lens (the cataract) and possibly with implant.	


DAYCARE – AGE GROUP				
	Typical Bill Amount (RM)	Typical Bill Range (RM)	Average LOS (Day)	Number of Discharges
Age 20 and below	9,400	8,200 - 11,800	Discharge within the same day	1 - 49
Age between 21 – 40	10,800	8,200 - 12,500		1 - 49
Age between 41 – 60	8,600	7,000 - 10,700		500 - 999
Age 61 and above	8,300	6,700 - 10,000		1,000 - 4,999


Common Healthcare Services


Body Systems


Circulatory


Digestive


Ear, Nose, & Throat (ENT)


Eye

Genitourinary

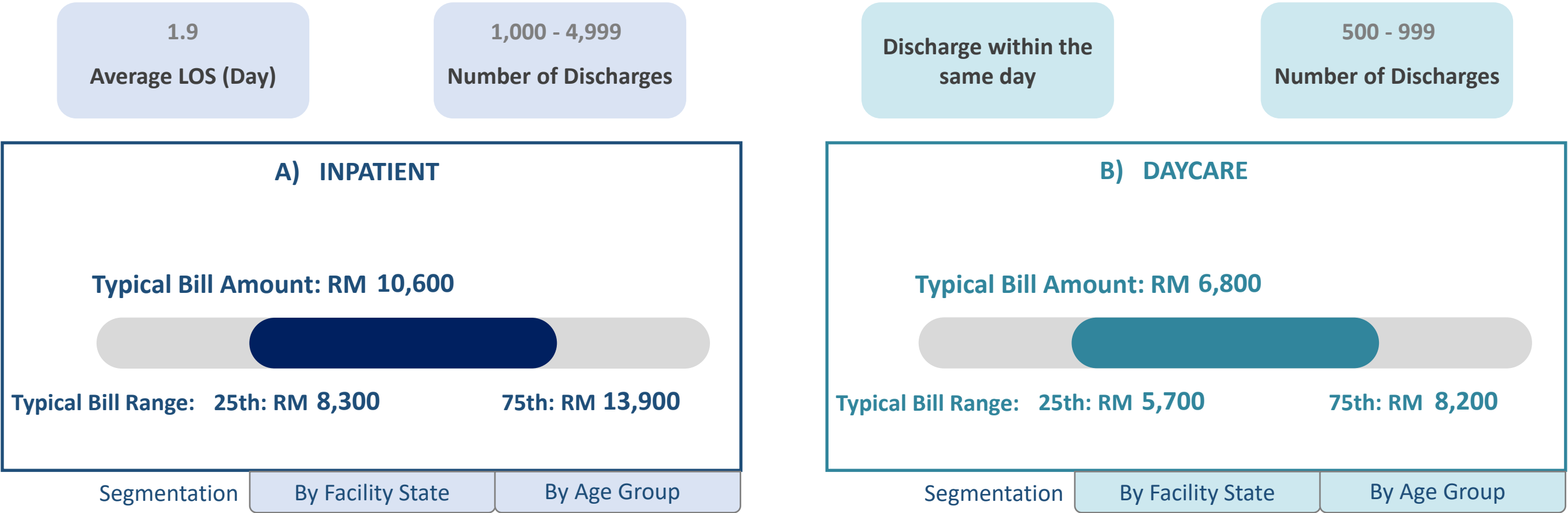
Musculoskeletal & Connective Tissue

Neoplasms

Skin & Subcutaneous Tissue


Urinary


Body System	Genitourinary	
Procedure Name	Hysteroscopy	G1
Procedure Description	Hysteroscopy with/without D&C, Biopsy (including Polypectomy) A camera inserted vaginally is used to look inside the uterus and possibly remove tissue or polyps.	





Common Healthcare Services


Body Systems


Circulatory


Digestive


Ear, Nose, & Throat (ENT)


Eye

Genitourinary

Musculoskeletal & Connective Tissue

Neoplasms


Skin & Subcutaneous Tissue


Urinary


Body System	Genitourinary		
Procedure Name	Hysteroscopy		G1
Procedure Description	Hysteroscopy with/without D&C, Biopsy (including Polypectomy) A camera inserted vaginally is used to look inside the uterus and possibly remove tissue or polyps.		


INPATIENT - FACILITY STATE			
	Typical Bill Amount (RM)	Typical Bill Range (RM)	Number of Discharges
Johor	10,000	8,200 - 13,700	100 - 499
Kedah	9,600	8,300 - 12,900	100 - 499
Kelantan	9,300	8,100 - 11,200	1 - 49
Kuala Lumpur	11,500	9,100 - 15,500	100 - 499
Melaka	8,800	7,300 - 11,200	50 - 99
Negeri Sembilan	13,700	11,500 - 16,300	100 - 499
Pahang	11,100	9,000 - 12,500	1 - 49
Perak	9,900	8,300 - 12,400	100 - 499
Perlis	Insufficient credible data	Insufficient credible data	Insufficient credible data
Pulau Pinang	10,800	8,100 - 13,100	100 - 499
Sabah	9,200	8,200 - 20,900	1 - 49
Sarawak	6,100	4,700 - 8,600	1 - 49
Selangor	11,000	8,900 - 14,900	100 - 499
Terengganu	Insufficient credible data	Insufficient credible data	Insufficient credible data


Common Healthcare Services


- Body Systems
- Circulatory


Digestive


Ear, Nose, & Throat (ENT)


Eye

Genitourinary

Musculoskeletal & Connective Tissue

Neoplasms

Skin & Subcutaneous Tissue

Urinary


Body System	Genitourinary		
Procedure Name	Hysteroscopy		G1
Procedure Description	Hysteroscopy with/without D&C, Biopsy (including Polypectomy) A camera inserted vaginally is used to look inside the uterus and possibly remove tissue or polyps.		


INPATIENT – AGE GROUP				
	Typical Bill Amount (RM)	Typical Bill Range (RM)	Average LOS (Day)	Number of Discharges
Age 20 and below	13,700	8,700 - 16,000	2.2	1 - 49
Age between 21 – 40	10,500	8,200 - 14,700	1.9	500 - 999
Age between 41 – 60	10,700	8,400 - 13,600	1.9	500 - 999
Age 61 and above	9,800	7,500 - 12,800	1.6	50 - 99





Common Healthcare Services


Body Systems


Circulatory


Digestive


Ear, Nose, & Throat (ENT)


Eye

Genitourinary

Musculoskeletal & Connective Tissue

Neoplasms

Skin & Subcutaneous Tissue


Urinary


Body System	Genitourinary		
Procedure Name	Hysteroscopy		G1
Procedure Description	Hysteroscopy with/without D&C, Biopsy (including Polypectomy) A camera inserted vaginally is used to look inside the uterus and possibly remove tissue or polyps.		


DAYCARE - FACILITY STATE			
	Typical Bill Amount (RM)	Typical Bill Range (RM)	Number of Discharges
Johor	7,700	6,400 - 8,900	50 - 99
Kedah	6,700	4,400 - 7,600	1 - 49
Kelantan	Insufficient credible data	Insufficient credible data	Insufficient credible data
Kuala Lumpur	8,100	7,000 - 9,700	100 - 499
Melaka	6,400	5,700 - 7,700	1 - 49
Negeri Sembilan	8,000	7,200 - 8,700	1 - 49
Pahang	Insufficient credible data	Insufficient credible data	Insufficient credible data
Perak	6,800	5,100 - 7,900	50 - 99
Perlis	Insufficient credible data	Insufficient credible data	Insufficient credible data
Pulau Pinang	6,100	5,500 - 6,900	100 - 499
Sabah	6,800	6,100 - 7,700	1 - 49
Sarawak	4,100	3,500 - 4,900	1 - 49
Selangor	7,100	5,900 - 8,700	100 - 499
Terengganu	Insufficient credible data	Insufficient credible data	Insufficient credible data





Common Healthcare Services


- Body Systems
- Circulatory


Digestive


Ear, Nose, & Throat (ENT)


Eye

Genitourinary

Musculoskeletal & Connective Tissue

Neoplasms


Skin & Subcutaneous Tissue


Urinary


Body System	Genitourinary	
Procedure Name	Hysteroscopy	G1
Procedure Description	Hysteroscopy with/without D&C, Biopsy (including Polypectomy) A camera inserted vaginally is used to look inside the uterus and possibly remove tissue or polyps.	


DAYCARE – AGE GROUP				
	Typical Bill Amount (RM)	Typical Bill Range (RM)	Average LOS (Day)	Number of Discharges
Age 20 and below	Insufficient credible data	Insufficient credible data	Discharge within the same day	Insufficient credible data
Age between 21 – 40	6,900	5,700 - 8,300		100 - 499
Age between 41 – 60	6,800	5,700 - 8,200		100 - 499
Age 61 and above	6,600	5,500 - 7,700		1 - 49


Common Healthcare Services


- Body Systems
- Circulatory


Digestive


Ear, Nose, & Throat (ENT)


Eye

Genitourinary

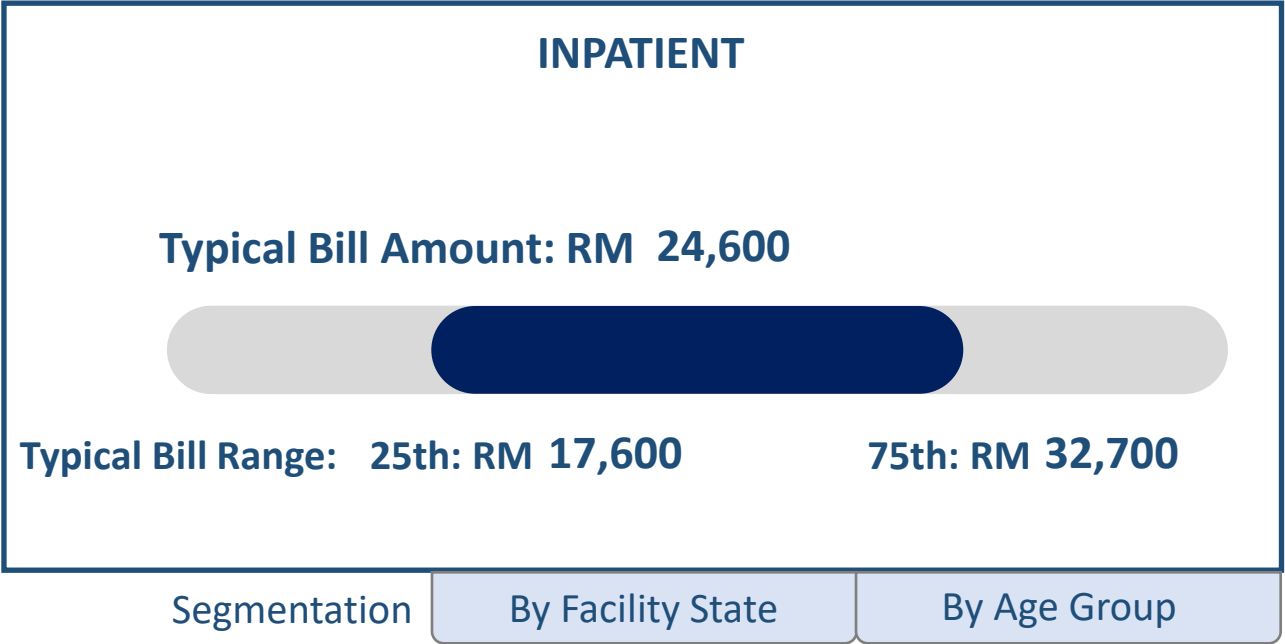
Musculoskeletal & Connective Tissue

Neoplasms

Skin & Subcutaneous Tissue

Urinary

Body System	Genitourinary	
Procedure Name	Removal of Fibroid	G2
Procedure Description	Myomectomy (Including Laparoscopically) Surgical removal of fibroids from the uterus.	





Note: The ‘Typical Bill Amount’ refers to the median bill, where 50% of the patients are charged below the stated amount. The ‘Typical Bill Range’ refers to the 25th to 75th percentile bill, where 25% to 75% of patients are charged below the stated amount.





Common Healthcare Services


Body Systems


Circulatory


Digestive


Ear, Nose, & Throat (ENT)


Eye

Genitourinary

Musculoskeletal & Connective Tissue

Neoplasms

Skin & Subcutaneous Tissue


Urinary


Body System	Genitourinary		
Procedure Name	Removal of Fibroid		G2
Procedure Description	Myomectomy (Including Laparoscopically) Surgical removal of fibroids from the uterus.		


INPATIENT - FACILITY STATE			
	Typical Bill Amount (RM)	Typical Bill Range (RM)	Number of Discharges
Johor	25,800	19,400 - 34,200	100 - 499
Kedah	20,800	17,700 - 26,100	50 - 99
Kelantan	Insufficient credible data	Insufficient credible data	Insufficient credible data
Kuala Lumpur	22,300	16,900 - 29,800	100 - 499
Melaka	29,100	25,900 - 30,700	100 - 499
Negeri Sembilan	25,300	20,200 - 45,400	1 - 49
Pahang	18,400	16,300 - 25,800	1 - 49
Perak	18,700	15,300 - 22,600	50 - 99
Perlis	Insufficient credible data	Insufficient credible data	Insufficient credible data
Pulau Pinang	20,900	15,300 - 30,400	100 - 499
Sabah	30,400	25,100 - 32,000	1 - 49
Sarawak	12,000	10,200 - 14,600	50 - 99
Selangor	28,700	20,000 - 39,600	100 - 499
Terengganu	Insufficient credible data	Insufficient credible data	Insufficient credible data





Common Healthcare Services


- Body Systems
- Circulatory


Digestive


Ear, Nose, & Throat (ENT)


Eye

Genitourinary

Musculoskeletal & Connective Tissue

Neoplasms


Skin & Subcutaneous Tissue


Urinary


Body System	Genitourinary	
Procedure Name	Removal of Fibroid	G2
Procedure Description	Myomectomy (Including Laparoscopically) Surgical removal of fibroids from the uterus.	


INPATIENT – AGE GROUP				
	Typical Bill Amount (RM)	Typical Bill Range (RM)	Average LOS (Day)	Number of Discharges
Age 20 and below	Insufficient credible data	Insufficient credible data	Insufficient credible data	Insufficient credible data
Age between 21 – 40	24,300	17,600 - 32,600	2.9	1,000 - 4,999
Age between 41 – 60	24,700	17,900 - 33,000	2.9	500 - 999
Age 61 and above	Insufficient credible data	Insufficient credible data	Insufficient credible data	Insufficient credible data


Common Healthcare Services


- Body Systems
- Circulatory


Digestive


Ear, Nose, & Throat (ENT)


Eye

Genitourinary

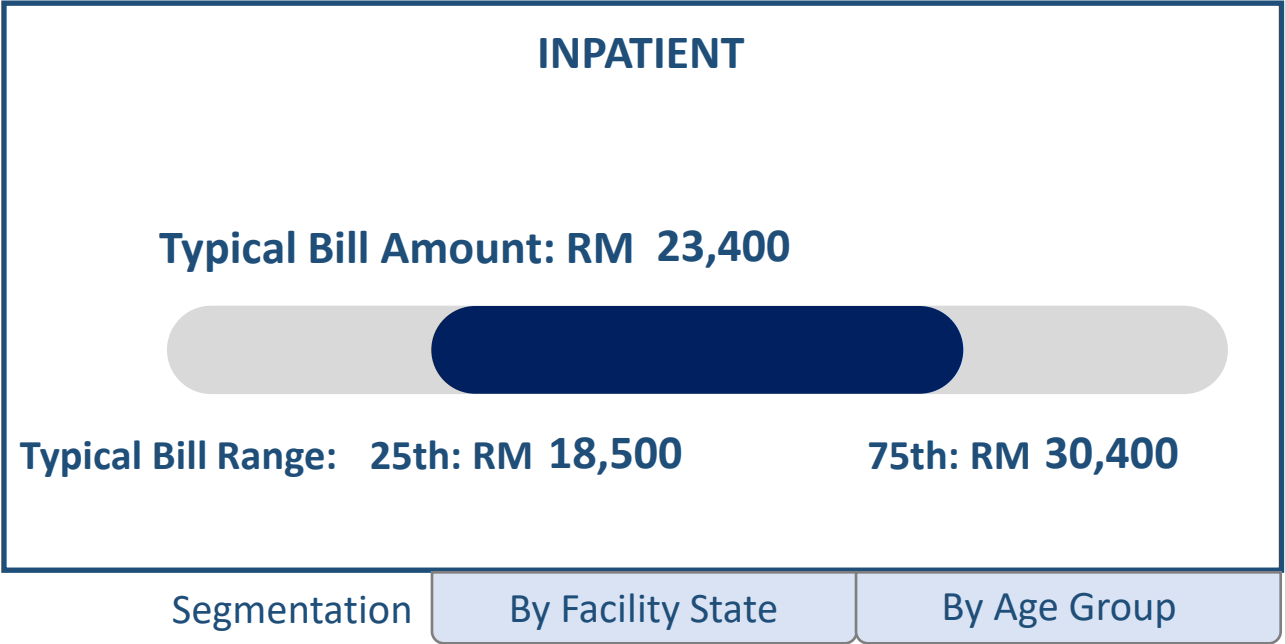
Musculoskeletal & Connective Tissue

Neoplasms

Skin & Subcutaneous Tissue

Urinary

Body System	Musculoskeletal and Connective Tissue	
Procedure Name	Open Reduction & Internal Fixation (ORIF) for Broken Bones	M1
Procedure Description	Primary Open Reduction of Long Bone with Fixation Open surgery to fix broken bones using plates, screws, or rods.	





Note: The ‘Typical Bill Amount’ refers to the median bill, where 50% of the patients are charged below the stated amount. The ‘Typical Bill Range’ refers to the 25th to 75th percentile bill, where 25% to 75% of patients are charged below the stated amount.





Common Healthcare Services


Body Systems


Circulatory


Digestive


Ear, Nose, & Throat (ENT)


Eye

Genitourinary

Musculoskeletal & Connective Tissue

Neoplasms


Skin & Subcutaneous Tissue


Urinary


Body System	Musculoskeletal and Connective Tissue		
Procedure Name	Open Reduction & Internal Fixation (ORIF) for Broken Bones		M1
Procedure Description	Primary Open Reduction of Long Bone with Fixation Open surgery to fix broken bones using plates, screws, or rods.		


INPATIENT - FACILITY STATE			
	Typical Bill Amount (RM)	Typical Bill Range (RM)	Number of Discharges
Johor	27,200	21,800 - 34,300	500 - 999
Kedah	21,400	17,300 - 27,400	100 - 499
Kelantan	20,300	17,300 - 25,200	1 - 49
Kuala Lumpur	24,100	19,300 - 32,300	500 - 999
Melaka	23,500	18,700 - 30,300	100 - 499
Negeri Sembilan	25,100	20,200 - 30,600	100 - 499
Pahang	24,500	19,300 - 30,500	50 - 99
Perak	21,800	17,700 - 27,000	100 - 499
Perlis	19,500	17,800 - 21,600	1 - 49
Pulau Pinang	20,000	15,800 - 25,000	500 - 999
Sabah	25,800	20,200 - 36,600	1 - 49
Sarawak	15,300	12,500 - 19,600	100 - 499
Selangor	23,600	18,800 - 30,400	1,000 - 4,999
Terengganu	21,700	19,600 - 26,600	1 - 49


Common Healthcare Services


- Body Systems
- Circulatory


Digestive


Ear, Nose, & Throat (ENT)


Eye

Genitourinary

Musculoskeletal & Connective Tissue

Neoplasms

Skin & Subcutaneous Tissue


Urinary


Body System	Musculoskeletal and Connective Tissue	
Procedure Name	Open Reduction & Internal Fixation (ORIF) for Broken Bones	M1
Procedure Description	Primary Open Reduction of Long Bone with Fixation Open surgery to fix broken bones using plates, screws, or rods.	


INPATIENT – AGE GROUP				
	Typical Bill Amount (RM)	Typical Bill Range (RM)	Average LOS (Day)	Number of Discharges
Age 20 and below	19,700	14,500 - 25,500	2.6	500 - 999
Age between 21 – 40	24,000	19,500 - 31,400	3.1	1,000 - 4,999
Age between 41 – 60	24,200	19,300 - 31,100	3.0	1,000 - 4,999
Age 61 and above	24,100	19,700 - 31,400	3.0	500 - 999


Common Healthcare Services


Body Systems


Circulatory


Digestive


Ear, Nose, & Throat (ENT)


Eye

Genitourinary

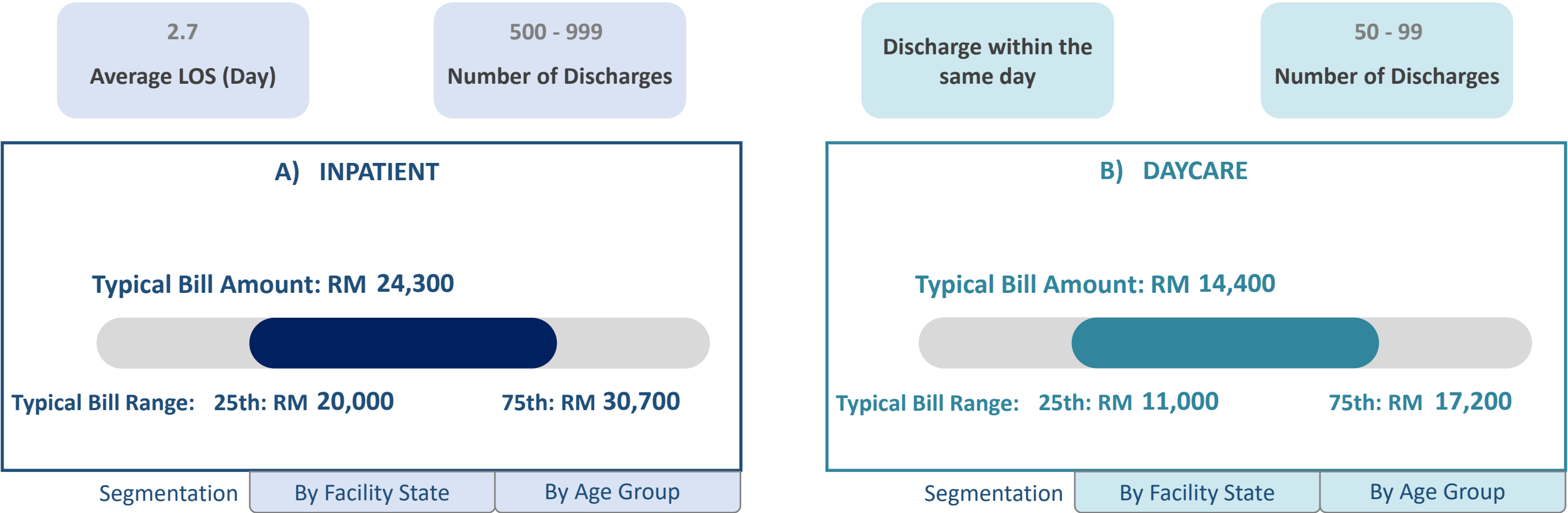
Musculoskeletal & Connective Tissue

Neoplasms

Skin & Subcutaneous Tissue

Urinary

Body System	Musculoskeletal and Connective Tissue	
Procedure Name	Radiofrequency (RF) Ablation	M2
Procedure Description	Facet or Sacroiliac Joint Radiofrequency (RF) Thermocoagulation including Rhizolysis (Under X-Ray Control with Sedation/GA) – 6 Joints Treatment used to provide long-term pain relief by blocking pain signals from specific nerves.	





Note: The ‘Typical Bill Amount’ refers to the median bill, where 50% of the patients are charged below the stated amount. The ‘Typical Bill Range’ refers to the 25th to 75th percentile bill, where 25% to 75% of patients are charged below the stated amount.





Common Healthcare Services


Body Systems


Circulatory


Digestive


Ear, Nose, & Throat (ENT)


Eye

Genitourinary

Musculoskeletal & Connective Tissue

Neoplasms

Skin & Subcutaneous Tissue


Urinary


Body System	Musculoskeletal and Connective Tissue		
Procedure Name	Radiofrequency (RF) Ablation		M2
Procedure Description	Facet or Sacroiliac Joint Radiofrequency (RF) Thermocoagulation including Rhizolysis (Under X-Ray Control with Sedation/GA) – 6 Joints Treatment used to provide long-term pain relief by blocking pain signals from specific nerves.		


INPATIENT - FACILITY STATE			
	Typical Bill Amount (RM)	Typical Bill Range (RM)	Number of Discharges
Johor	27,300	23,900 - 33,100	100 - 499
Kedah	17,700	16,000 - 24,200	1 - 49
Kelantan	Insufficient credible data	Insufficient credible data	Insufficient credible data
Kuala Lumpur	26,100	20,100 - 34,000	100 - 499
Melaka	27,300	22,500 - 34,500	50 - 99
Negeri Sembilan	20,200	18,100 - 24,600	100 - 499
Pahang	29,200	24,200 - 38,300	1 - 49
Perak	21,000	19,200 - 23,100	50 - 99
Perlis	Insufficient credible data	Insufficient credible data	Insufficient credible data
Pulau Pinang	20,300	17,200 - 23,400	50 - 99
Sabah	23,200	19,900 - 27,600	1 - 49
Sarawak	Insufficient credible data	Insufficient credible data	Insufficient credible data
Selangor	23,800	19,900 - 30,600	100 - 499
Terengganu	27,900	23,000 - 29,900	1 - 49





Common Healthcare Services


- Body Systems
- Circulatory


Digestive


Ear, Nose, & Throat (ENT)


Eye

Genitourinary

Musculoskeletal & Connective Tissue

Neoplasms

Skin & Subcutaneous Tissue


Urinary


Body System	Musculoskeletal and Connective Tissue	
Procedure Name	Radiofrequency (RF) Ablation	M2
Procedure Description	Facet or Sacroiliac Joint Radiofrequency (RF) Thermocoagulation including Rhizolysis (Under X-Ray Control with Sedation/GA) – 6 Joints Treatment used to provide long-term pain relief by blocking pain signals from specific nerves.	


INPATIENT – AGE GROUP				
	Typical Bill Amount (RM)	Typical Bill Range (RM)	Average LOS (Day)	Number of Discharges
Age 20 and below	26,100	22,300 - 27,700	3.1	1 - 49
Age between 21 – 40	24,500	20,000 - 30,600	2.8	100 - 499
Age between 41 – 60	24,300	20,000 - 30,800	2.7	100 - 499
Age 61 and above	22,900	20,000 - 32,500	2.4	50 - 99


Common Healthcare Services


Body Systems


Circulatory


Digestive


Ear, Nose, & Throat (ENT)


Eye

Genitourinary

Musculoskeletal & Connective Tissue

Neoplasms

Skin & Subcutaneous Tissue


Urinary


Body System	Musculoskeletal and Connective Tissue		
Procedure Name	Radiofrequency (RF) Ablation		M2
Procedure Description	Facet or Sacroiliac Joint Radiofrequency (RF) Thermocoagulation including Rhizolysis (Under X-Ray Control with Sedation/GA) – 6 Joints Treatment used to provide long-term pain relief by blocking pain signals from specific nerves.		


DAYCARE - FACILITY STATE			
	Typical Bill Amount (RM)	Typical Bill Range (RM)	Number of Discharges
Johor	Insufficient credible data	Insufficient credible data	Insufficient credible data
Kedah	14,100	12,900 - 16,400	50 - 99
Kelantan	Insufficient credible data	Insufficient credible data	Insufficient credible data
Kuala Lumpur	18,400	11,300 - 25,000	1 - 49
Melaka	Insufficient credible data	Insufficient credible data	Insufficient credible data
Negeri Sembilan	Insufficient credible data	Insufficient credible data	Insufficient credible data
Pahang	Insufficient credible data	Insufficient credible data	Insufficient credible data
Perak	Insufficient credible data	Insufficient credible data	Insufficient credible data
Perlis	Insufficient credible data	Insufficient credible data	Insufficient credible data
Pulau Pinang	14,900	10,400 - 17,000	1 - 49
Sabah	Insufficient credible data	Insufficient credible data	Insufficient credible data
Sarawak	Insufficient credible data	Insufficient credible data	Insufficient credible data
Selangor	Insufficient credible data	Insufficient credible data	Insufficient credible data
Terengganu	Insufficient credible data	Insufficient credible data	Insufficient credible data


Common Healthcare Services


Body Systems


Circulatory


Digestive


Ear, Nose, & Throat (ENT)


Eye

Genitourinary

Musculoskeletal & Connective Tissue

Neoplasms

Skin & Subcutaneous Tissue


Urinary


Body System	Musculoskeletal and Connective Tissue	
Procedure Name	Radiofrequency (RF) Ablation	M2
Procedure Description	Facet or Sacroiliac Joint Radiofrequency (RF) Thermocoagulation including Rhizolysis (Under X-Ray Control with Sedation/GA) – 6 Joints Treatment used to provide long-term pain relief by blocking pain signals from specific nerves.	


DAYCARE – AGE GROUP				
	Typical Bill Amount (RM)	Typical Bill Range (RM)	Average LOS (Day)	Number of Discharges
Age 20 and below	Insufficient credible data	Insufficient credible data	Discharge within the same day	Insufficient credible data
Age between 21 – 40	13,100	12,800 - 15,600		1 - 49
Age between 41 – 60	15,500	13,100 - 18,400		1 - 49
Age 61 and above	Insufficient credible data	Insufficient credible data		Insufficient credible data


Common Healthcare Services


Body Systems


Circulatory


Digestive


Ear, Nose, & Throat (ENT)


Eye

Genitourinary

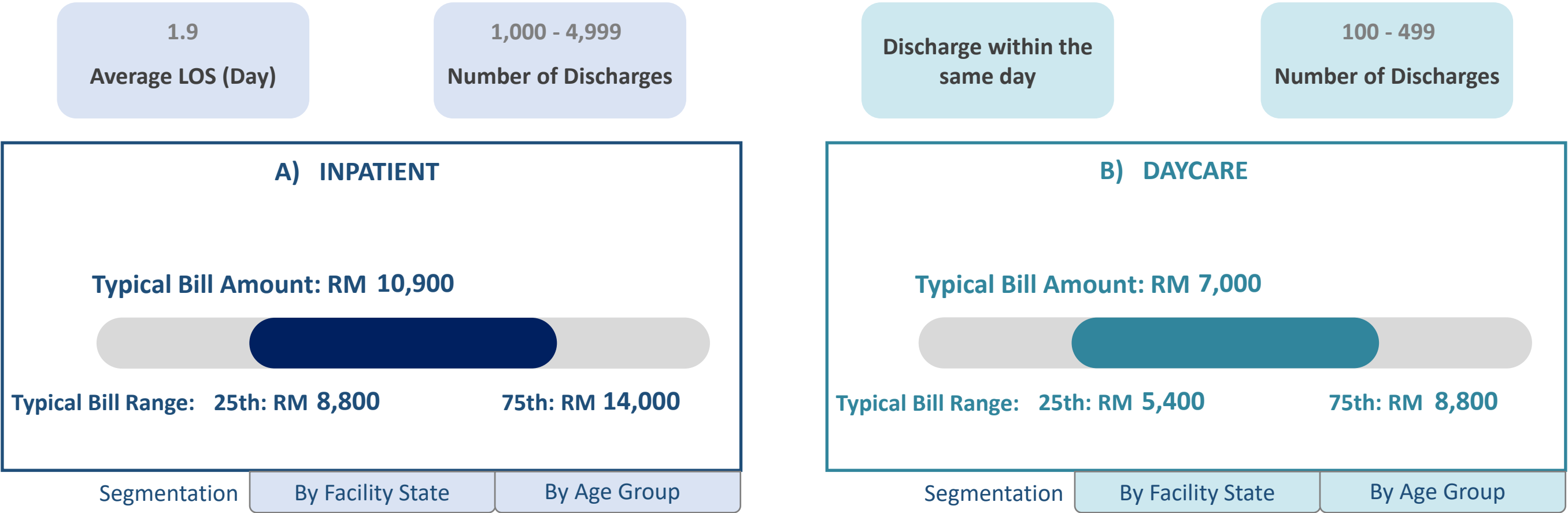
Musculoskeletal & Connective Tissue

Neoplasms

Skin & Subcutaneous Tissue

Urinary

Body System	Musculoskeletal and Connective Tissue	
Procedure Name	Removal of Orthopaedic Implants	M3
Procedure Description	Removal of Internal Fixation/Prosthesis from Bone/Joint Excluding K-Wires Surgical removal of metal implants from bones or joints.	





Note: The ‘Typical Bill Amount’ refers to the median bill, where 50% of the patients are charged below the stated amount. The ‘Typical Bill Range’ refers to the 25th to 75th percentile bill, where 25% to 75% of patients are charged below the stated amount.





Common Healthcare Services


Body Systems


Circulatory


Digestive


Ear, Nose, & Throat (ENT)


Eye

Genitourinary

Musculoskeletal & Connective Tissue

Neoplasms

Skin & Subcutaneous Tissue


Urinary


Body System	Musculoskeletal and Connective Tissue		
Procedure Name	Removal of Orthopaedic Implants		M3
Procedure Description	Removal of Internal Fixation/Prosthesis from Bone/Joint Excluding K-Wires Surgical removal of metal implants from bones or joints.		


INPATIENT - FACILITY STATE			
	Typical Bill Amount (RM)	Typical Bill Range (RM)	Number of Discharges
Johor	12,400	9,900 - 16,200	100 - 499
Kedah	9,600	8,000 - 12,400	1 - 49
Kelantan	10,000	8,600 - 11,700	1 - 49
Kuala Lumpur	12,200	9,600 - 17,100	100 - 499
Melaka	9,400	8,300 - 11,700	100 - 499
Negeri Sembilan	12,200	10,900 - 14,100	50 - 99
Pahang	10,300	8,600 - 11,600	1 - 49
Perak	9,500	7,800 - 11,900	100 - 499
Perlis	Insufficient credible data	Insufficient credible data	Insufficient credible data
Pulau Pinang	9,500	7,800 - 12,000	100 - 499
Sabah	10,800	9,500 - 12,600	1 - 49
Sarawak	7,200	5,900 - 9,500	1 - 49
Selangor	11,500	9,400 - 13,800	100 - 499
Terengganu	Insufficient credible data	Insufficient credible data	Insufficient credible data


Common Healthcare Services


Body Systems


Circulatory


Digestive


Ear, Nose, & Throat (ENT)


Eye

Genitourinary

Musculoskeletal & Connective Tissue

Neoplasms

Skin & Subcutaneous Tissue


Urinary


Body System	Musculoskeletal and Connective Tissue	
Procedure Name	Removal of Orthopaedic Implants	M3
Procedure Description	Removal of Internal Fixation/Prosthesis from Bone/Joint Excluding K-Wires Surgical removal of metal implants from bones or joints.	


INPATIENT – AGE GROUP				
	Typical Bill Amount (RM)	Typical Bill Range (RM)	Average LOS (Day)	Number of Discharges
Age 20 and below	10,000	8,500 - 12,400	1.6	100 - 499
Age between 21 – 40	11,400	9,200 - 14,700	1.9	500 - 999
Age between 41 – 60	11,400	8,900 - 14,800	2.0	100 - 499
Age 61 and above	11,100	8,300 - 19,000	2.4	100 - 499


Common Healthcare Services


Body Systems


Circulatory


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Musculoskeletal & Connective Tissue

Neoplasms

Skin & Subcutaneous Tissue

Urinary


Body System	Musculoskeletal and Connective Tissue		
Procedure Name	Removal of Orthopaedic Implants		M3
Procedure Description	Removal of Internal Fixation/Prosthesis from Bone/Joint Excluding K-Wires Surgical removal of metal implants from bones or joints.		


DAYCARE - FACILITY STATE			
	Typical Bill Amount (RM)	Typical Bill Range (RM)	Number of Discharges
Johor	7,800	6,600 - 9,600	1 - 49
Kedah	Insufficient credible data	Insufficient credible data	Insufficient credible data
Kelantan	Insufficient credible data	Insufficient credible data	Insufficient credible data
Kuala Lumpur	8,000	6,700 - 9,700	1 - 49
Melaka	Insufficient credible data	Insufficient credible data	Insufficient credible data
Negeri Sembilan	Insufficient credible data	Insufficient credible data	Insufficient credible data
Pahang	Insufficient credible data	Insufficient credible data	Insufficient credible data
Perak	6,100	5,200 - 7,000	1 - 49
Perlis	Insufficient credible data	Insufficient credible data	Insufficient credible data
Pulau Pinang	6,000	4,000 - 7,100	1 - 49
Sabah	Insufficient credible data	Insufficient credible data	Insufficient credible data
Sarawak	Insufficient credible data	Insufficient credible data	Insufficient credible data
Selangor	7,900	5,400 - 9,500	50 - 99
Terengganu	Insufficient credible data	Insufficient credible data	Insufficient credible data





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Circulatory


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Neoplasms


Skin & Subcutaneous Tissue


Urinary


Body System	Musculoskeletal and Connective Tissue		
Procedure Name	Removal of Orthopaedic Implants		M3
Procedure Description	Removal of Internal Fixation/Prosthesis from Bone/Joint Excluding K-Wires Surgical removal of metal implants from bones or joints.		


DAYCARE – AGE GROUP				
	Typical Bill Amount (RM)	Typical Bill Range (RM)	Average LOS (Day)	Number of Discharges
Age 20 and below	7,400	5,900 - 9,100	Discharge within the same day	50 - 99
Age between 21 – 40	7,200	5,700 - 8,800		50 - 99
Age between 41 – 60	6,300	4,400 - 8,500		1 - 49
Age 61 and above	6,600	5,900 - 8,100		1 - 49


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- Body Systems
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Digestive


Ear, Nose, & Throat (ENT)


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Genitourinary

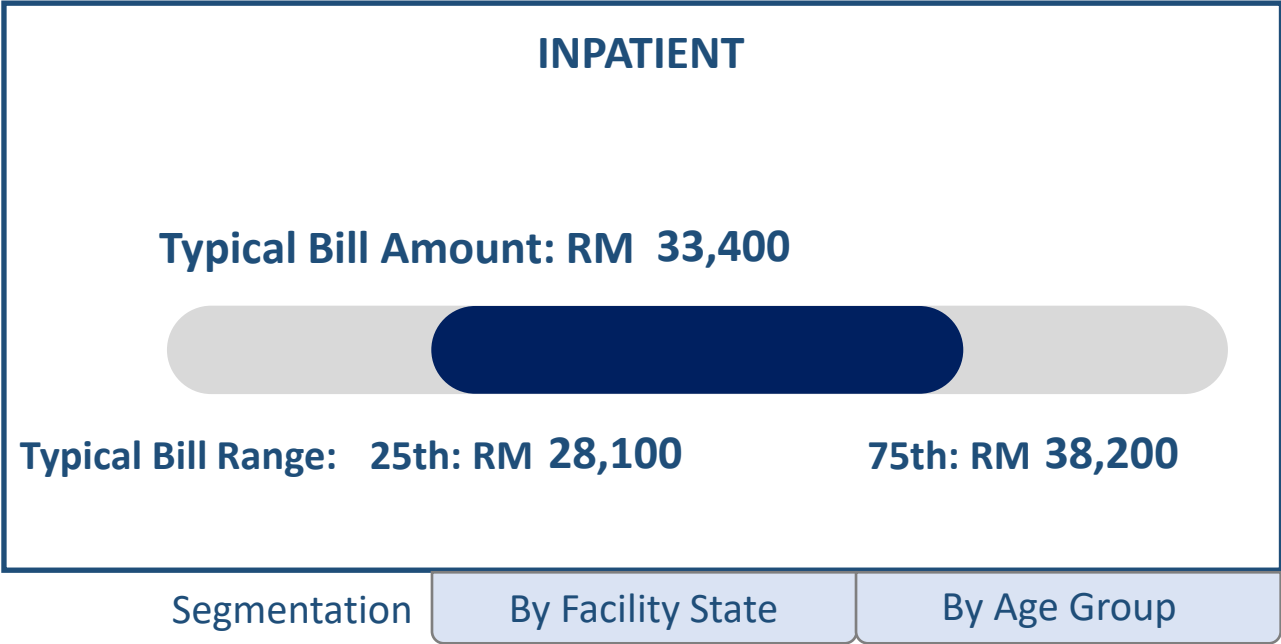
Musculoskeletal & Connective Tissue

Neoplasms

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Urinary

Body System	Musculoskeletal and Connective Tissue	
Procedure Name	Total Knee Replacement	M4
Procedure Description	Total Prosthetic Replacement of Knee Joint Replacing a damaged knee joint with a prosthetic joint.	





Note: The ‘Typical Bill Amount’ refers to the median bill, where 50% of the patients are charged below the stated amount. The ‘Typical Bill Range’ refers to the 25th to 75th percentile bill, where 25% to 75% of patients are charged below the stated amount.





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Body System	Musculoskeletal and Connective Tissue		
Procedure Name	Total Knee Replacement		M4
Procedure Description	Total Prosthetic Replacement of Knee Joint Replacing a damaged knee joint with a prosthetic joint.		


INPATIENT - FACILITY STATE			
	Typical Bill Amount (RM)	Typical Bill Range (RM)	Number of Discharges
Johor	36,900	32,900 - 43,000	100 - 499
Kedah	35,500	31,000 - 39,400	1 - 49
Kelantan	Insufficient credible data	Insufficient credible data	Insufficient credible data
Kuala Lumpur	33,400	28,300 - 37,300	100 - 499
Melaka	34,300	32,100 - 37,400	100 - 499
Negeri Sembilan	36,000	33,500 - 38,400	50 - 99
Pahang	Insufficient credible data	Insufficient credible data	Insufficient credible data
Perak	28,200	25,100 - 32,400	100 - 499
Perlis	Insufficient credible data	Insufficient credible data	Insufficient credible data
Pulau Pinang	26,900	24,000 - 32,100	100 - 499
Sabah	Insufficient credible data	Insufficient credible data	Insufficient credible data
Sarawak	30,400	28,200 - 33,200	50 - 99
Selangor	38,000	34,500 - 42,200	100 - 499
Terengganu	Insufficient credible data	Insufficient credible data	Insufficient credible data


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Body System	Musculoskeletal and Connective Tissue		
Procedure Name	Total Knee Replacement		M4
Procedure Description	Total Prosthetic Replacement of Knee Joint Replacing a damaged knee joint with a prosthetic joint.		


INPATIENT – AGE GROUP				
	Typical Bill Amount (RM)	Typical Bill Range (RM)	Average LOS (Day)	Number of Discharges
Age 20 and below	Insufficient credible data	Insufficient credible data	Insufficient credible data	Insufficient credible data
Age between 21 – 40	Insufficient credible data	Insufficient credible data	Insufficient credible data	Insufficient credible data
Age between 41 – 60	33,600	29,000 - 39,100	4.2	100 - 499
Age 61 and above	33,300	27,900 - 37,900	4.1	1,000 - 4,999


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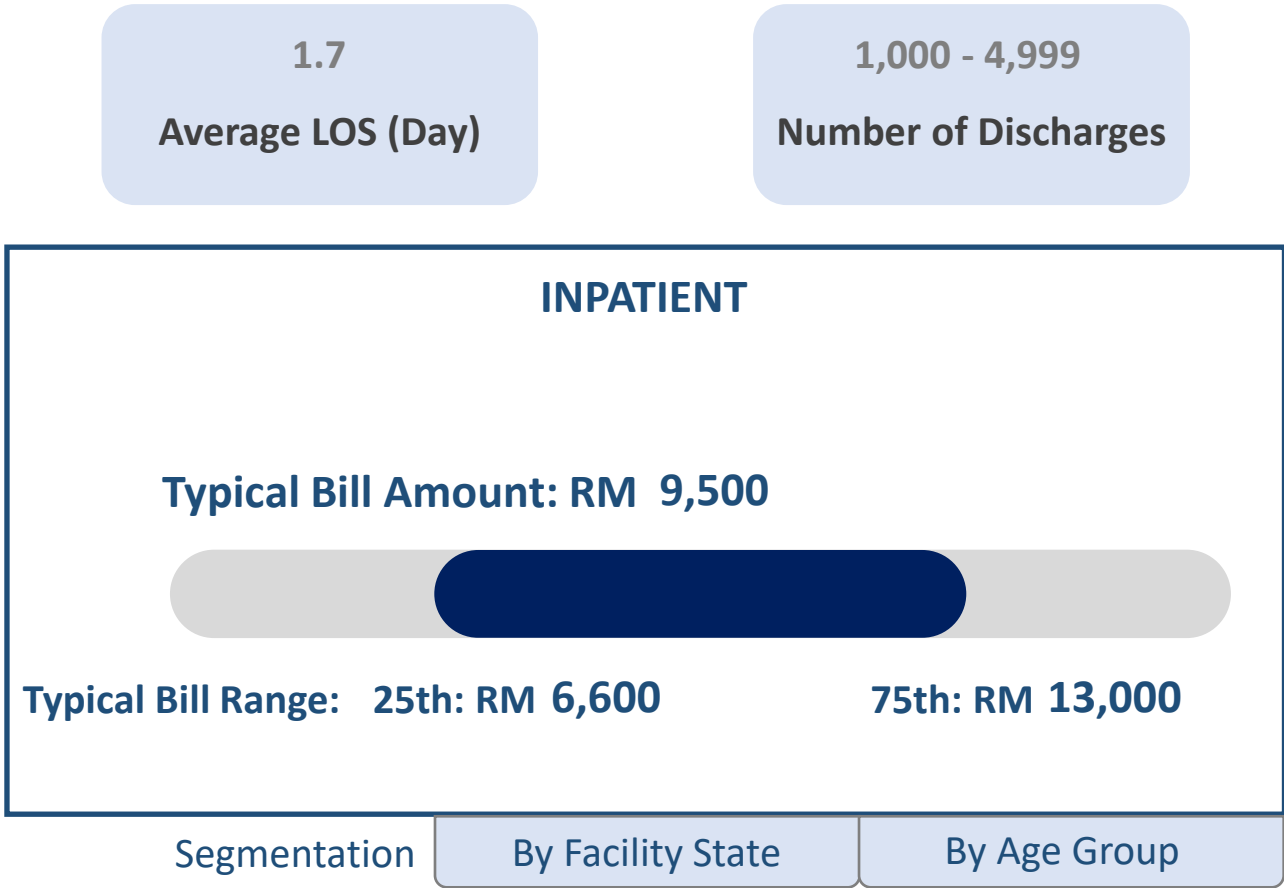
Musculoskeletal & Connective Tissue

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Body System	Musculoskeletal and Connective Tissue	
Procedure Name	Treatment for Forearm Fracture	M5
Procedure Description	Closed Reduction of Fracture of Long Bone and External Fixation including Pop and Percutaneous K-Wires (e.g. Forearm) Treatment for a broken forearm using manipulation and fixation.	





Note: The ‘Typical Bill Amount’ refers to the median bill, where 50% of the patients are charged below the stated amount. The ‘Typical Bill Range’ refers to the 25th to 75th percentile bill, where 25% to 75% of patients are charged below the stated amount.





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Body System	Musculoskeletal and Connective Tissue		
Procedure Name	Treatment for Forearm Fracture		M5
Procedure Description	Closed Reduction of Fracture of Long Bone and External Fixation including Pop and Percutaneous K-Wires (e.g. Forearm) Treatment for a broken forearm using manipulation and fixation.		


INPATIENT - FACILITY STATE			
	Typical Bill Amount (RM)	Typical Bill Range (RM)	Number of Discharges
Johor	9,500	6,300 - 13,800	100 - 499
Kedah	8,100	5,800 - 12,300	50 - 99
Kelantan	Insufficient credible data	Insufficient credible data	Insufficient credible data
Kuala Lumpur	9,800	6,700 - 13,900	100 - 499
Melaka	9,000	7,600 - 11,600	50 - 99
Negeri Sembilan	9,700	6,800 - 14,300	100 - 499
Pahang	10,600	9,000 - 12,200	1 - 49
Perak	8,900	6,800 - 11,600	100 - 499
Perlis	Insufficient credible data	Insufficient credible data	Insufficient credible data
Pulau Pinang	8,000	5,000 - 11,400	100 - 499
Sabah	8,500	6,900 - 12,900	1 - 49
Sarawak	7,700	6,400 - 9,500	1 - 49
Selangor	10,000	7,400 - 13,100	100 - 499
Terengganu	Insufficient credible data	Insufficient credible data	Insufficient credible data


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Body System	Musculoskeletal and Connective Tissue	
Procedure Name	Treatment for Forearm Fracture	M5
Procedure Description	Closed Reduction of Fracture of Long Bone and External Fixation including Pop and Percutaneous K-Wires (e.g. Forearm) Treatment for a broken forearm using manipulation and fixation.	

INPATIENT – AGE GROUP				
	Typical Bill Amount (RM)	Typical Bill Range (RM)	Average LOS (Day)	Number of Discharges
Age 20 and below	9,300	7,000 - 11,600	1.5	500 - 999
Age between 21 – 40	9,900	6,300 - 14,300	2.0	100 - 499
Age between 41 – 60	9,100	5,900 - 14,500	1.8	100 - 499
Age 61 and above	10,000	6,600 - 16,700	2.0	50 - 99

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Body System	Musculoskeletal and Connective Tissue	
Procedure Name	Treatment for Wrist Fracture	M6
Procedure Description	Primary Closed Reduction of Fracture or Dislocation of Joint, with/without Fixation including Plaster of Paris (e.g. Colles) Treatment for a broken wrist using manipulation and a cast or fixation.	

1.6
Average LOS (Day)

1,000 - 4,999
Number of Discharges

INPATIENT

Typical Bill Amount: RM 5,800

Typical Bill Range: 25th: RM 3,90075th: RM 8,900

Segmentation


By Facility State


By Age Group


Note: The 'Typical Bill Amount' refers to the median bill, where 50% of the patients are charged below the stated amount. The 'Typical Bill Range' refers to the 25th to 75th percentile bill, where 25% to 75% of patients are charged below the stated amount.


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Body System	Musculoskeletal and Connective Tissue		
Procedure Name	Treatment for Wrist Fracture		M6
Procedure Description	Primary Closed Reduction of Fracture or Dislocation of Joint, with/without Fixation including Plaster of Paris (e.g. Colles) Treatment for a broken wrist using manipulation and a cast or fixation.		


INPATIENT - FACILITY STATE			
	Typical Bill Amount (RM)	Typical Bill Range (RM)	Number of Discharges
Johor	6,700	4,200 - 9,400	100 - 499
Kedah	5,100	3,700 - 7,000	100 - 499
Kelantan	7,600	6,500 - 9,600	1 - 49
Kuala Lumpur	6,600	4,200 - 10,200	100 - 499
Melaka	5,900	4,300 - 14,000	1 - 49
Negeri Sembilan	5,500	3,700 - 8,800	100 - 499
Pahang	7,400	4,700 - 9,600	1 - 49
Perak	4,800	3,400 - 7,000	100 - 499
Perlis	Insufficient credible data	Insufficient credible data	Insufficient credible data
Pulau Pinang	4,900	3,200 - 7,400	100 - 499
Sabah	5,900	4,900 - 7,700	1 - 49
Sarawak	5,100	3,700 - 12,000	1 - 49
Selangor	5,900	4,000 - 9,300	500 - 999
Terengganu	Insufficient credible data	Insufficient credible data	Insufficient credible data


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Body System	Musculoskeletal and Connective Tissue	
Procedure Name	Treatment for Wrist Fracture	M6
Procedure Description	Primary Closed Reduction of Fracture or Dislocation of Joint, with/without Fixation including Plaster of Paris (e.g. Colles) Treatment for a broken wrist using manipulation and a cast or fixation.	


INPATIENT – AGE GROUP				
	Typical Bill Amount (RM)	Typical Bill Range (RM)	Average LOS (Day)	Number of Discharges
Age 20 and below	5,600	3,400 - 8,600	1.4	500 - 999
Age between 21 – 40	6,000	4,200 - 8,800	1.8	500 - 999
Age between 41 – 60	5,700	3,900 - 9,500	1.7	500 - 999
Age 61 and above	5,800	3,900 - 10,800	1.8	100 - 499


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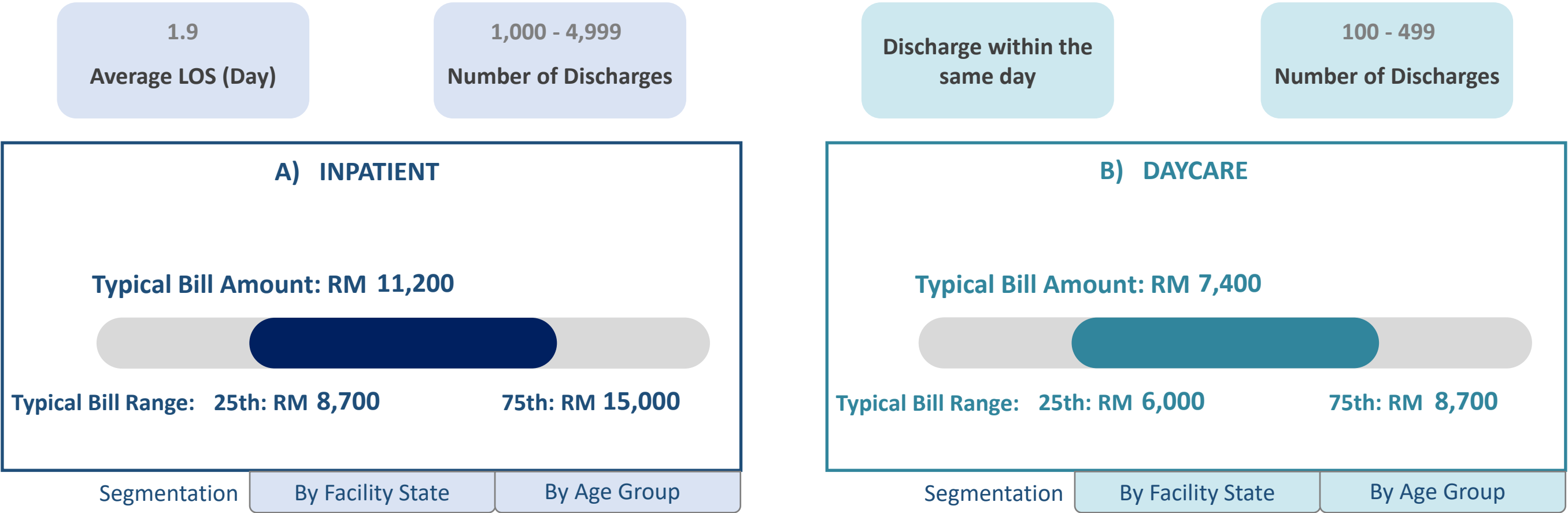
Musculoskeletal & Connective Tissue

Neoplasms

Skin & Subcutaneous Tissue

Urinary

Body System	Neoplasms	
Procedure Name	Removal of Breast Lump	N1
Procedure Description	Wide Local Excision of Lesion of Breast Surgical removal of a lump from the breast.	





Note: The ‘Typical Bill Amount’ refers to the median bill, where 50% of the patients are charged below the stated amount. The ‘Typical Bill Range’ refers to the 25th to 75th percentile bill, where 25% to 75% of patients are charged below the stated amount.





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Body System	Neoplasms		
Procedure Name	Removal of Breast Lump		N1
Procedure Description	Wide Local Excision of Lesion of Breast Surgical removal of a lump from the breast.		


INPATIENT - FACILITY STATE			
	Typical Bill Amount (RM)	Typical Bill Range (RM)	Number of Discharges
Johor	11,400	9,000 - 14,000	100 - 499
Kedah	10,400	8,500 - 18,700	1 - 49
Kelantan	11,200	10,300 - 22,900	1 - 49
Kuala Lumpur	13,600	9,100 - 17,700	100 - 499
Melaka	11,000	8,900 - 13,800	50 - 99
Negeri Sembilan	10,800	9,300 - 14,900	1 - 49
Pahang	11,300	9,800 - 13,100	1 - 49
Perak	8,600	6,500 - 10,200	100 - 499
Perlis	Insufficient credible data	Insufficient credible data	Insufficient credible data
Pulau Pinang	10,000	8,100 - 12,800	50 - 99
Sabah	10,800	8,400 - 19,400	1 - 49
Sarawak	8,800	6,900 - 11,900	50 - 99
Selangor	12,600	9,200 - 17,900	100 - 499
Terengganu	Insufficient credible data	Insufficient credible data	Insufficient credible data


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Body System	Neoplasms	
Procedure Name	Removal of Breast Lump	N1
Procedure Description	Wide Local Excision of Lesion of Breast Surgical removal of a lump from the breast.	


INPATIENT – AGE GROUP				
	Typical Bill Amount (RM)	Typical Bill Range (RM)	Average LOS (Day)	Number of Discharges
Age 20 and below	9,500	8,300 - 11,500	1.5	50 - 99
Age between 21 – 40	10,500	8,500 - 13,600	1.7	100 - 499
Age between 41 – 60	11,800	9,000 - 15,800	1.9	500 - 999
Age 61 and above	12,900	8,700 - 17,700	2.3	50 - 99


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Body System	Neoplasms		
Procedure Name	Removal of Breast Lump		N1
Procedure Description	Wide Local Excision of Lesion of Breast Surgical removal of a lump from the breast.		


DAYCARE - FACILITY STATE			
	Typical Bill Amount (RM)	Typical Bill Range (RM)	Number of Discharges
Johor	7,400	5,700 - 8,600	1 - 49
Kedah	Insufficient credible data	Insufficient credible data	Insufficient credible data
Kelantan	Insufficient credible data	Insufficient credible data	Insufficient credible data
Kuala Lumpur	7,600	6,300 - 9,400	1 - 49
Melaka	Insufficient credible data	Insufficient credible data	Insufficient credible data
Negeri Sembilan	8,600	5,400 - 9,700	1 - 49
Pahang	Insufficient credible data	Insufficient credible data	Insufficient credible data
Perak	Insufficient credible data	Insufficient credible data	Insufficient credible data
Perlis	Insufficient credible data	Insufficient credible data	Insufficient credible data
Pulau Pinang	7,000	6,000 - 7,900	1 - 49
Sabah	Insufficient credible data	Insufficient credible data	Insufficient credible data
Sarawak	Insufficient credible data	Insufficient credible data	Insufficient credible data
Selangor	7,800	6,600 - 8,900	1 - 49
Terengganu	Insufficient credible data	Insufficient credible data	Insufficient credible data





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Body System	Neoplasms	
Procedure Name	Removal of Breast Lump	N1
Procedure Description	Wide Local Excision of Lesion of Breast Surgical removal of a lump from the breast.	


DAYCARE – AGE GROUP				
	Typical Bill Amount (RM)	Typical Bill Range (RM)	Average LOS (Day)	Number of Discharges
Age 20 and below	6,900	6,400 - 7,900	Discharge within the same day	1 - 49
Age between 21 – 40	7,500	6,400 - 8,900		50 - 99
Age between 41 – 60	7,500	5,800 - 8,600		50 - 99
Age 61 and above	6,800	5,500 - 8,700		1 - 49


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Genitourinary

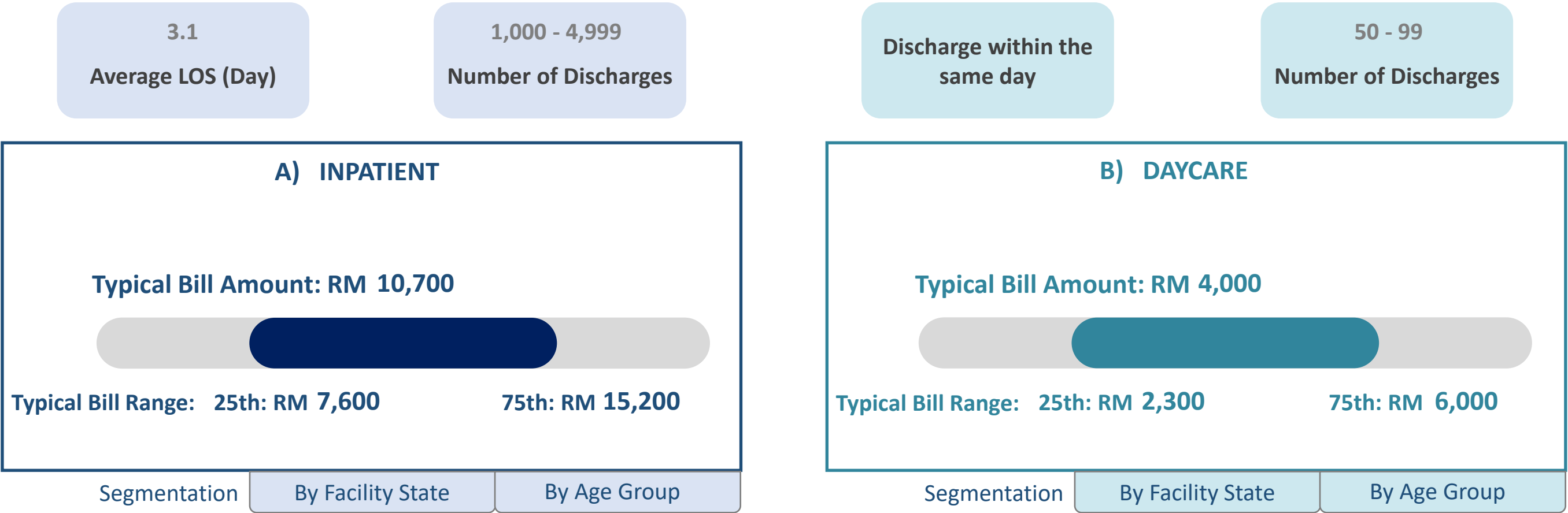
Musculoskeletal & Connective Tissue

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Body System	Skin and Subcutaneous Tissue	
Procedure Name	Drainage of Large Subcutaneous Abscess/Haematoma	S1
Procedure Description	Drainage of Large Subcutaneous Abscess/Haematoma Cleaning and draining a deep infected wound or abscess.	





Note: The ‘Typical Bill Amount’ refers to the median bill, where 50% of the patients are charged below the stated amount. The ‘Typical Bill Range’ refers to the 25th to 75th percentile bill, where 25% to 75% of patients are charged below the stated amount.





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Body System	Skin and Subcutaneous Tissue		
Procedure Name	Drainage of Large Subcutaneous Abscess/Haematoma		S1
Procedure Description	Drainage of Large Subcutaneous Abscess/Haematoma Cleaning and draining a deep infected wound or abscess.		


INPATIENT - FACILITY STATE			
	Typical Bill Amount (RM)	Typical Bill Range (RM)	Number of Discharges
Johor	10,600	7,600 - 16,000	100 - 499
Kedah	9,600	7,100 - 13,200	50 - 99
Kelantan	11,200	9,500 - 15,200	1 - 49
Kuala Lumpur	11,200	8,300 - 17,500	100 - 499
Melaka	10,400	7,200 - 15,800	100 - 499
Negeri Sembilan	11,200	8,800 - 14,900	50 - 99
Pahang	9,500	7,600 - 14,500	1 - 49
Perak	10,700	7,800 - 14,900	100 - 499
Perlis	Insufficient credible data	Insufficient credible data	Insufficient credible data
Pulau Pinang	9,800	6,100 - 16,200	100 - 499
Sabah	9,600	8,200 - 20,700	1 - 49
Sarawak	6,500	4,800 - 9,900	1 - 49
Selangor	11,500	8,600 - 15,400	500 - 999
Terengganu	Insufficient credible data	Insufficient credible data	Insufficient credible data





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Body System	Skin and Subcutaneous Tissue	
Procedure Name	Drainage of Large Subcutaneous Abscess/Haematoma	S1
Procedure Description	Drainage of Large Subcutaneous Abscess/Haematoma Cleaning and draining a deep infected wound or abscess.	


INPATIENT – AGE GROUP				
	Typical Bill Amount (RM)	Typical Bill Range (RM)	Average LOS (Day)	Number of Discharges
Age 20 and below	9,400	7,200 - 12,100	2.6	100 - 499
Age between 21 – 40	10,500	7,600 - 14,500	2.8	500 - 999
Age between 41 – 60	11,900	8,200 - 17,900	3.5	500 - 999
Age 61 and above	12,400	8,000 - 21,200	4.4	100 - 499


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Body System	Skin and Subcutaneous Tissue		
Procedure Name	Drainage of Large Subcutaneous Abscess/Haematoma		S1
Procedure Description	Drainage of Large Subcutaneous Abscess/Haematoma Cleaning and draining a deep infected wound or abscess.		


DAYCARE - FACILITY STATE			
	Typical Bill Amount (RM)	Typical Bill Range (RM)	Number of Discharges
Johor	4,000	2,900 - 5,900	1 - 49
Kedah	Insufficient credible data	Insufficient credible data	Insufficient credible data
Kelantan	Insufficient credible data	Insufficient credible data	Insufficient credible data
Kuala Lumpur	Insufficient credible data	Insufficient credible data	Insufficient credible data
Melaka	Insufficient credible data	Insufficient credible data	Insufficient credible data
Negeri Sembilan	Insufficient credible data	Insufficient credible data	Insufficient credible data
Pahang	Insufficient credible data	Insufficient credible data	Insufficient credible data
Perak	Insufficient credible data	Insufficient credible data	Insufficient credible data
Perlis	Insufficient credible data	Insufficient credible data	Insufficient credible data
Pulau Pinang	5,800	2,300 - 7,000	1 - 49
Sabah	Insufficient credible data	Insufficient credible data	Insufficient credible data
Sarawak	Insufficient credible data	Insufficient credible data	Insufficient credible data
Selangor	3,800	2,000 - 5,600	1 - 49
Terengganu	Insufficient credible data	Insufficient credible data	Insufficient credible data





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Body System	Skin and Subcutaneous Tissue	
Procedure Name	Drainage of Large Subcutaneous Abscess/Haematoma	S1
Procedure Description	Drainage of Large Subcutaneous Abscess/Haematoma Cleaning and draining a deep infected wound or abscess.	


DAYCARE – AGE GROUP				
	Typical Bill Amount (RM)	Typical Bill Range (RM)	Average LOS (Day)	Number of Discharges
Age 20 and below	5,200	3,700 - 5,900	Discharge within the same day	1 - 49
Age between 21 – 40	2,700	1,900 - 4,900		1 - 49
Age between 41 – 60	4,100	1,900 - 6,400		1 - 49
Age 61 and above	Insufficient credible data	Insufficient credible data		Insufficient credible data


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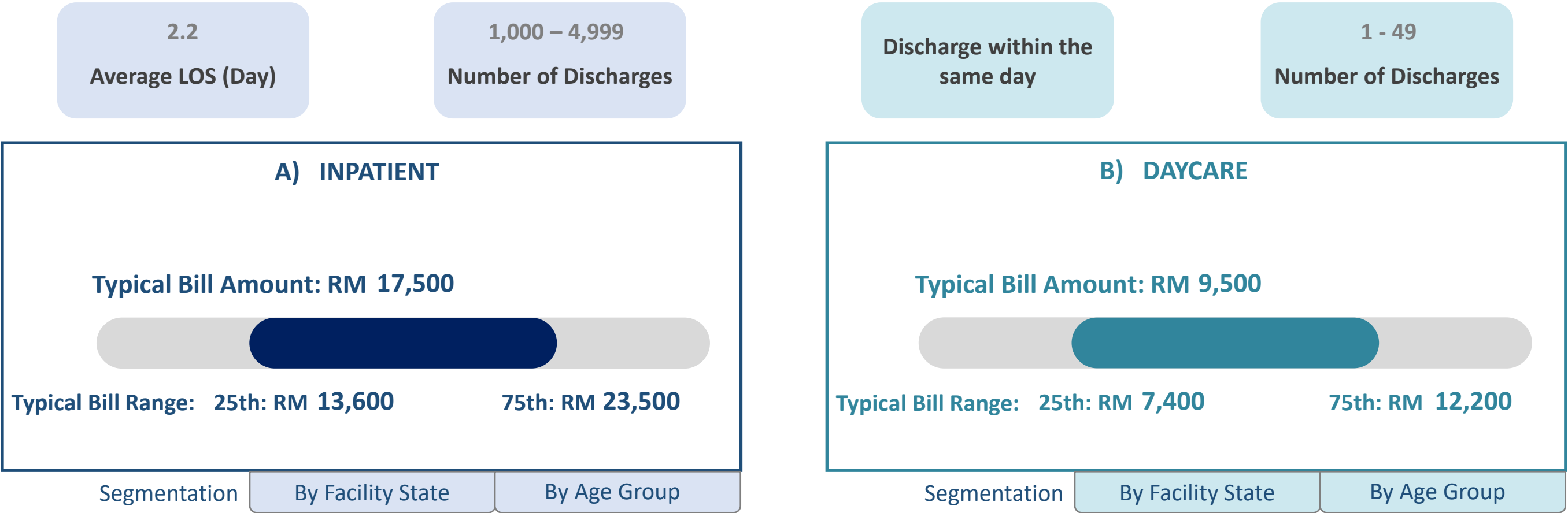
Musculoskeletal & Connective Tissue

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Urinary


Body System	Urinary	
Procedure Name	Ureteric Stent Insertion	U1
Procedure Description	Endoscopic Insertion of Prosthesis into Ureter Placement of a tube in the ureter to help urine flow from the kidney to the bladder.	





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Body System	Urinary		
Procedure Name	Ureteric Stent Insertion		U1
Procedure Description	Endoscopic Insertion of Prosthesis into Ureter Placement of a tube in the ureter to help urine flow from the kidney to the bladder.		


INPATIENT - FACILITY STATE			
	Typical Bill Amount (RM)	Typical Bill Range (RM)	Number of Discharges
Johor	16,900	13,100 - 24,700	100 - 499
Kedah	17,900	14,700 - 22,500	1 - 49
Kelantan	Insufficient credible data	Insufficient credible data	Insufficient credible data
Kuala Lumpur	17,500	13,800 - 23,200	100 - 499
Melaka	15,400	12,000 - 19,300	100 - 499
Negeri Sembilan	16,700	13,200 - 20,800	50 - 99
Pahang	14,400	12,100 - 15,800	1 - 49
Perak	16,300	13,300 - 23,200	100 - 499
Perlis	Insufficient credible data	Insufficient credible data	Insufficient credible data
Pulau Pinang	16,900	13,300 - 22,300	100 - 499
Sabah	22,200	13,500 - 30,300	1 - 49
Sarawak	10,400	8,700 - 19,300	1 - 49
Selangor	18,900	15,100 - 26,000	100 - 499
Terengganu	Insufficient credible data	Insufficient credible data	Insufficient credible data


Common Healthcare Services


- Body Systems
- Circulatory


Digestive


Ear, Nose, & Throat (ENT)


Eye

Genitourinary

Musculoskeletal & Connective Tissue

Neoplasms

Skin & Subcutaneous Tissue


Urinary


Body System	Urinary	
Procedure Name	Ureteric Stent Insertion	U1
Procedure Description	Endoscopic Insertion of Prosthesis into Ureter Placement of a tube in the ureter to help urine flow from the kidney to the bladder.	


INPATIENT – AGE GROUP				
	Typical Bill Amount (RM)	Typical Bill Range (RM)	Average LOS (Day)	Number of Discharges
Age 20 and below	18,700	14,900 - 21,500	2.4	1 - 49
Age between 21 – 40	17,100	13,800 - 22,300	2.2	500 - 999
Age between 41 – 60	17,600	13,600 - 23,900	2.2	500 - 999
Age 61 and above	17,800	13,200 - 24,600	2.4	100 - 499


Common Healthcare Services


Body Systems


Circulatory


Digestive


Ear, Nose, & Throat (ENT)


Eye

Genitourinary

Musculoskeletal & Connective Tissue

Neoplasms

Skin & Subcutaneous Tissue


Urinary


Body System	Urinary	
Procedure Name	Ureteric Stent Insertion	U1
Procedure Description	Endoscopic Insertion of Prosthesis into Ureter Placement of a tube in the ureter to help urine flow from the kidney to the bladder.	


DAYCARE - FACILITY STATE			
	Typical Bill Amount (RM)	Typical Bill Range (RM)	Number of Discharges
Johor	Insufficient credible data	Insufficient credible data	Insufficient credible data
Kedah	Insufficient credible data	Insufficient credible data	Insufficient credible data
Kelantan	Insufficient credible data	Insufficient credible data	Insufficient credible data
Kuala Lumpur	Insufficient credible data	Insufficient credible data	Insufficient credible data
Melaka	Insufficient credible data	Insufficient credible data	Insufficient credible data
Negeri Sembilan	Insufficient credible data	Insufficient credible data	Insufficient credible data
Pahang	Insufficient credible data	Insufficient credible data	Insufficient credible data
Perak	Insufficient credible data	Insufficient credible data	Insufficient credible data
Perlis	Insufficient credible data	Insufficient credible data	Insufficient credible data
Pulau Pinang	Insufficient credible data	Insufficient credible data	Insufficient credible data
Sabah	Insufficient credible data	Insufficient credible data	Insufficient credible data
Sarawak	Insufficient credible data	Insufficient credible data	Insufficient credible data
Selangor	9,500	8,300 - 11,400	1 - 49
Terengganu	Insufficient credible data	Insufficient credible data	Insufficient credible data





Common Healthcare Services


- Body Systems
- Circulatory


Digestive


Ear, Nose, & Throat (ENT)


Eye

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Urinary

Body System	Urinary	
Procedure Name	Ureteric Stent Insertion	U1
Procedure Description	Endoscopic Insertion of Prosthesis into Ureter Placement of a tube in the ureter to help urine flow from the kidney to the bladder.	

DAYCARE – AGE GROUP				
	Typical Bill Amount (RM)	Typical Bill Range (RM)	Average LOS (Day)	Number of Discharges
Age 20 and below	Insufficient credible data	Insufficient credible data	Discharge within the same day	Insufficient credible data
Age between 21 – 40	Insufficient credible data	Insufficient credible data		Insufficient credible data
Age between 41 – 60	9,400	7,700 - 12,100		1 - 49
Age 61 and above	Insufficient credible data	Insufficient credible data		Insufficient credible data

Methodology of Analysis

1

Source of Data

The data were jointly submitted by the **Malaysian Insurers and Takaful Operators (ITOs)**. These are claims reported from 1 January to 31 December 2024.

2

Medical Coding Framework

The analysis includes admissions with both single and multiple procedures. For cases involving multiple procedure codes in one admission, the primary procedure is used for the purpose of this analysis.

The medical procedure classification is in accordance with the:

- Private Healthcare Facilities & Services Act 1998 (specifically the 13th Schedule).
- MMA Medical Procedures & Services Nomenclature (MPSN) & the Schedule of Relative Values.

The services listed are the common medical procedures reported by the insured populations.

3

Facility Category

This analysis focuses on **private healthcare facilities**.

The following facility types were excluded from the analysis to ensure the comparability of the data:

- **Public and government hospitals:** these institutions often incorporate government subsidies, which may distort the medical billing amounts and compromise the comparability of the analysis.
- **University and teaching hospitals:** these institutions were excluded due to limited sample sizes, which would constrain the robustness and statistical interpretations.

4

Admission Type

Only **Inpatient** and **Daycare** admissions are included.

Costs related to pre-hospitalization or post-hospitalization are not part of this analysis.

- **Inpatient:** defined as any admission cases with length of stay (LOS) exceeding one (1) day.
- **Daycare:** defined as any admission where the patient is discharged on the same day.



Methodology of Analysis

5

Number of Discharges

The Number of Discharges is categorised into the following bands:

- 1 - 49
- 50 – 99
- 100 - 499
- 500 - 999
- 1,000 – 4,999
- >= 5,000

The banding category is to enable more meaningful comparisons and helps users to determine the reliability of the information.

Certain medical procedures may have limited discharge cases, especially when the analysis is further segmented by facility state or age group.

6

Outlier Treatment

To ensure the statistical reliability of the published price ranges and to prevent extreme values from skewing the results, an outlier removal process is applied to the analysis.

Any data point that falls below the 5th percentile and above the 95th percentile is excluded from the calculation of the **Average Length of Stay (LOS)**.

Cases with length of stay (LOS) exceeding 180 days are also excluded from the analysis.

7

Bill Amount

The **Bill Amount** refers to the amount charged by the healthcare providers to the Insurers and Takaful Operators (ITOs). This figure is used to establish benchmarks for **in-hospital expenses** and captures costs associated with a patient's admission (**Inpatient/Daycare**) and exclude patients whose conditions are of exceptional complex or who may be very ill.

These benchmarks are meant to cover typical cases and to cater for some variation in patients’ conditions:

- **Typical Bill Amount:** 50th Percentile (Median/Middle Bound). Represents the midpoint of the bill amounts for the procedure(s).
- **Typical Bill Range:** from 25th Percentile (Lower Bound) to 75th Percentile (Upper Bound). Captures the central spread of costs for most cases.

All reported **Bill Amounts** are rounded to the nearest hundred Ringgit (RM) and are exclusive of any taxes.



Glossary

Term	Definition
ITOs	Insurers and Takaful Operators
LIAM	Life Insurance Association of Malaysia
LOS	Length of Stay
MHIT	Medical and Health Insurance / Takaful
MMA	Malaysian Medical Association
MPSN	Medical Procedures & Services Nomenclature
MTA	Malaysian Takaful Association
PIAM	Persatuan Insurans Am Malaysia

RESET Framework¹

Healthcare ecosystem RESET requires a whole of nation approach

Strategic Thrusts

Revamp MHIT

- 1) Develop base MHIT product to support value-based healthcare services
- 2) Improve aids and tools for consumers to determine health insurance needs and options



Enhance price transparency

- 3) Display of retail drug prices
- 4) Establish a mechanism to consistently produce, monitor and publish key medical inflation measures
- 5) Legislative and regulatory review to strengthen oversight over private hospitals, support price transparency and DRG payments
- 6) Publication of price ranges for common healthcare services
- 7) Establish standards and mechanisms for data collection on private healthcare cost



Strengthen digital health system


- 8) Enhance the interoperability of Electronic Medical Records (EMR) to reduce duplication of diagnostic tests and procedures

Expand cost-effective options

- 9) Implementation and scaling up of Rakan KKM “Premium Economy” services
- 10) Incentivising expansion of affordable private healthcare providers including not-for-profit hospitals

Transform provider payment mechanisms

- 11) Phased implementation of Diagnosis-Related Groups (DRG) to replace existing fee-for-service (FFS) provider payment mechanism

 Additional initiatives proposed by other stakeholders since the RESET Framework was introduced.



¹For further information, please refer to the feature article ‘[Securing Sustainable Access to MHIT Protection](#)’ in BNM Annual Report 2024.

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User Guide: Home

The screenshot shows the homepage of the 'Price Ranges for Common Private Healthcare Services in Malaysia'. The page features a large title, a background image of a stethoscope on a keyboard, and two buttons at the bottom: 'Start Here' (labeled 1) and 'User Guide' (labeled 2). A search bar (labeled 3) is also visible. The footer includes logos for 'An Industry Initiative by', 'Persatuan Insurans Hayat Malaysia Life Insurance Association of Malaysia', 'MALAYSIAN TAKAFUL ASSOCIATION', and 'PIAM'.

This is the ‘**Home**’ page of the Price Ranges for Common Healthcare Services.

There are 2 options that are located at the bottom of the page.

- 1 Click on ‘**Start Here**’ to begin using the Price Ranges for Common Private Healthcare Services.
- 2 Click on ‘**User Guide**’ to learn how to navigate the Price Ranges for Common Private Healthcare Services.
- 3 To perform a keyword search, press the ‘**Ctrl**’ and ‘**F**’ keys simultaneously for the search function to appear.

Type in the keyword then press ‘**Enter**’.

If matches are found, click on the ‘<’ or ‘>’ button to locate the occurrences of the particular keyword.



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1

Introduction

The Malaysian Insurers and Takaful Operators (ITOs) in collaboration with their industry associations (Life Insurance Association of Malaysia (LIAM), Malaysian Takaful Association (MTA), Persatuan Insurans Am Malaysia (PIAM)) had established a central medical claims data platform referred to as the "MHIT Database". This initiative aims to facilitate the disclosure and publication of the price ranges of the common healthcare services sought at private healthcare facilities in Malaysia.

Key Objectives: Driving Transparency in Price Ranges of Common Healthcare Services Sought at Private Healthcare Facilities



The publication of price ranges for common private healthcare services in Malaysia serves to achieve two key objectives, both integral to broader national reform efforts:

2

Enhance Price Transparency

This initiative is part of the strategic thrust to enhance price transparency under the national **RESET Framework**, aimed at addressing rising healthcare costs and strengthening Malaysia's private healthcare ecosystem.

The **RESET Framework** is collectively pursued by the Ministry of Finance, Ministry of Health, Bank Negara Malaysia and various stakeholders including the insurance and takaful industry via the Joint Ministerial Committee on Private Healthcare Costs.

3

4

Informed Decision Making

Beyond national framework, this objective also focuses on the patient experience.

This initiative is designed to empower patients by providing them with necessary information. By disclosing the price ranges for common healthcare services, patients can:

- Compare the cost of services and
- Make informed decisions regarding their care before treatment is administered.

Click on the RESET Framework to view the full details.

01

02

This section provides a background and objectives of the Price Ranges for Common Private Healthcare Services.

The following apply to all Price Ranges for Common Healthcare Services sections:

1

Click on the different tabs to move to the sections in the Price Ranges for Common Private Healthcare Services.

2

Click on the ‘RESET Framework’ word to view the full details of the framework.

3

Click on ‘←’ button to return to the previous page.

4

Click on ‘→’ button to move to the next page.

← →

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Disclaimer

The information presented in this analysis is based on actual claims data submitted by ITOs for treatment sought by insured patients at private healthcare facilities. All figures are presented to **Malaysians for reference purposes only**, and should not be interpreted as definitive cost benchmarks for medical treatments.

The actual bill size may vary in accordance with the:

- patient’s medical condition,
- complexity of the procedure,
- any specific implants, medications, or equipment required, and/or
- due to unforeseen complications that may arise during the procedure.

To make informed decisions, we strongly recommend taking the following actions:

Medical Advice: Consult your medical practitioner regarding the details of your procedure(s)/treatment(s).

Insurance/Takaful Coverage & Claims: Reach out to your insurance/takaful advisor to confirm the specific benefits and the reimbursable amount under your policy or certificate.

Prepared Date: December 2025

1


2

↩


↪

The User must read and understand the ‘**Disclaimer**’ section before referencing the Price Ranges for Common Private Healthcare Services.

1

Click on ‘’ button to return to the previous page.

2

Click on ‘’ button to move to the next page.

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Common Healthcare Services

Body Systems

Circulatory

Digestive

Ear, Nose, & Throat (ENT)

Eye

Genitourinary

Musculoskeletal & Connective Tissue

Neoplasms

Skin & Subcutaneous Tissue

Urinary

C1

Angiogram (Coronary Arteriography & Catheterisation)

D1

Endoscopy (Lower GI) with Biopsy

D2

Endoscopy (Upper GI) with Biopsy

D3

Removal of a Polyp-colon

D4

Removal of Appendix

D5

Removal of Gallbladder

D6

Removal of Piles at Anus/Rectum

E1

Cataract Surgery

G1

Hysteroscopy

G2

Removal of Fibroid

N1

Removal of Breast Lump

S1

Drainage of Large Subcutaneous Abscess/Haematoma

U1

Ureteric Stent Insertion

T1

Diagnostic Bronchoscopy

T2

Endoscopy - Sinus/Nasendoscopy

T3

Laryngeal & Pharyngeal Endoscopy

T4

Laryngoscopy

T5

Removal of Both the Adenoids & Tonsils

T6

Septoplasty (Nose Wall/Septum Surgery)

T7

Surgery on Nasal Sinus

M1

Open Reduction & Internal Fixation (ORIF) for Broken Bones

M2

Radiofrequency (RF) Ablation

M3

Removal of Orthopaedic Implants

M4

Total Knee Replacement

M5

Treatment for Forearm Fracture

M6

Treatment for Wrist Fracture

Click on each of the Body Systems or Common Healthcare Services to view the full details.

This section details the Common Healthcare Services.

The services are color-coded; the font color used for each service corresponds to the color of its associated body system.

1

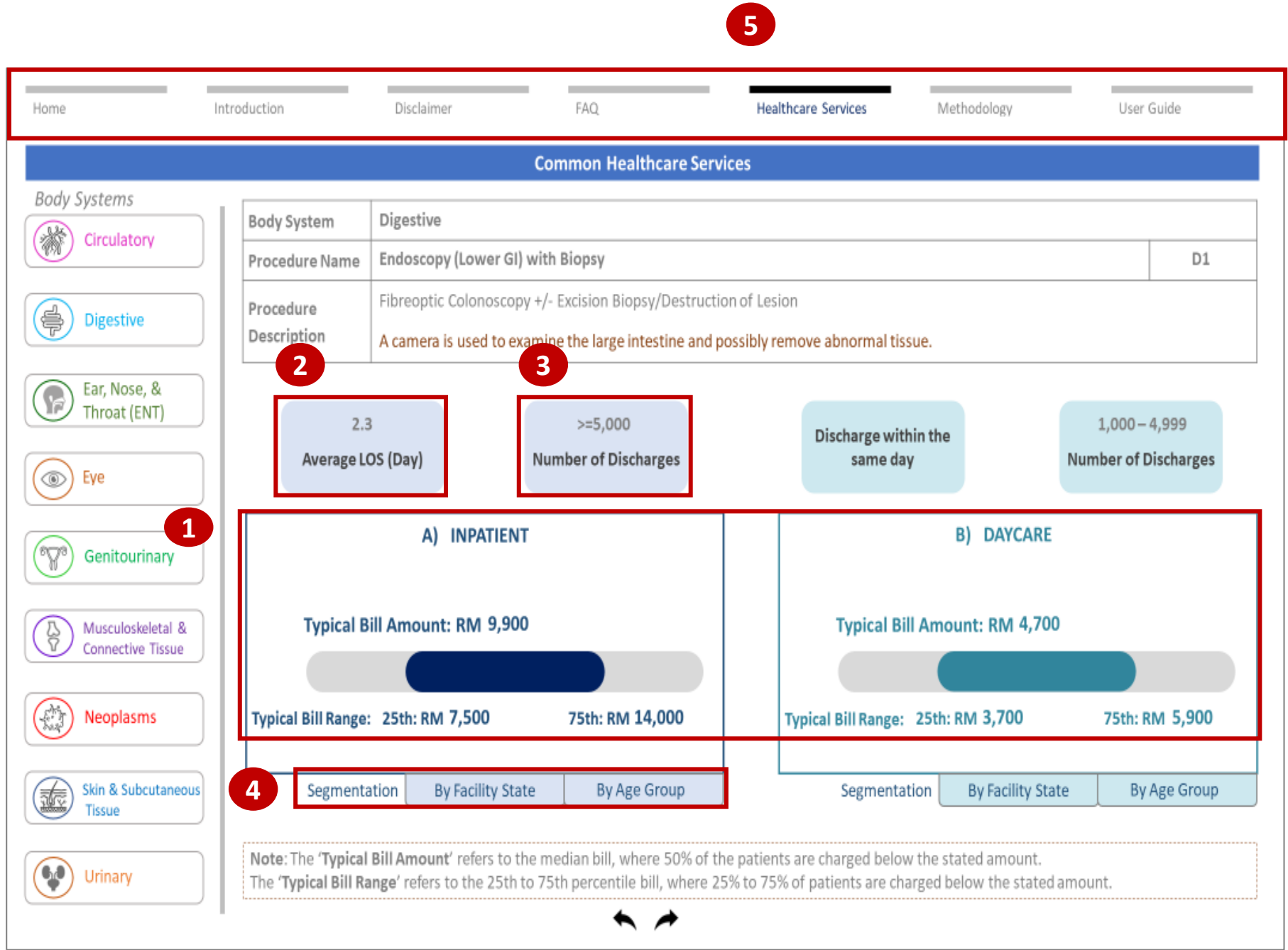
Click on each of the Body System to view the corresponding healthcare services.

2

Click on each of the services to view the full details. (i.e.: Typical Billed Amount, Typical Billed Range, Average Length of Stay, Number of Discharges).



User Guide: Common Healthcare Services



- 1
- This section details the ‘**Typical Billed Amount**’ and ‘**Typical Billed Range**’ for Inpatient and Daycare cases. This figure is used to establish benchmarks for in-hospital expenses and captures costs associated with a patient's admission (Inpatient/Daycare) and exclude patients whose conditions are of exceptional complex or who may be very ill.
- 2
- The ‘**Average Length of Stay (LOS) in Days**’ is provided for User reference.
- 3
- The ‘**Number of Discharges**’, presented in banding categories, is provided to facilitate more meaningful comparisons and help users assess the reliability of the information.
- 4
- Click on either the ‘**Segmentation by Facility State**’ or ‘**Segmentation by Age Group**’ to view the full details.
- 5
- Click on the ‘**Healthcare Services**’ tab to return to the healthcare services listing.