

ANESTHESIA

PROCEDURE A (RM 4401 - RM 4800)

None

PROCEDURE B (RM 3601 - RM 4400)

None

PROCEDURE C (RM 2801 - RM 3600)

None

PROCEDURE D (RM 2201 - RM 2800)

None

PROCEDURE E (RM 1801 - RM 2200)

None

PROCEDURE F (RM 1501 - RM 1800)

- ¹ Pain management Implanted epidural or intrathecal catheter – Thoracic or lumbar, under X-ray control with sedation
- ² Pain management Spinal cord stimulator implantation

PROCEDURE G (RM 1001 - RM 1500)

³ None

PROCEDURE H (RM 751 - RM 1000)

- ⁴ Pain management Radiofrequency lesions of medial branches – cervical, thoracic and lumbar, two to four levels, under X-ray control with sedation

PROCEDURE I (RM 601 - RM 750)

- ⁵ Pain management Medial branch block – cervical, two to four levels, under X-ray
- ⁶ Intensive care unit (ICU) Percutaneous tracheostomy

PROCEDURE J (RM 401 - RM 600)

- ⁷ Pain management Medial branch block – lumbar or thoracic, two to four levels, under X-ray control with sedation
- ⁸ Pain management Intercostal nerve block – neurolytic

9 Intensive care unit (ICU) - consultation, assessment, procedures and advanced cardiac life support (ACLS) (first day in ICU)

PROCEDURE K (RM 301 - RM 400)

- 10 Pain management Epidural steroid injection – lumbar and thoracic
- 11 Pain management Intercostal nerve block – local anesthetic
- 12 Pain management Interpleural block with catheter – local anesthetic
- 13 Pain management Plexus block with catheter – local anesthetic

PROCEDURE L (RM 201 - RM 300)

- 14 Obstetric analgesia service – epidural
- 15 Sedation Monitored anesthesia care (sedation)

PROCEDURE M (RM 121 - RM 200)

- 16 Intensive care unit (ICU) application of invasive ventilation
- 17 Anesthesia for diagnostic radiology

PROCEDURE N (RM 76 - RM 120)

18 None

PROCEDURE O (RM 51 - RM 75)

19 Application of non-invasive ventilation

PROCEDURE P (RM 31 - RM 50)

- 20 Pain management - Acute pain service regardless of technique used per day
- 21 Pain management - Acupuncture per session

PROCEDURE Q (RM 21 - RM 30)

22 None

PROCEDURE R (RM 20)

23 None