

**CHART 6 - ANAESTHETIST AND ASSISTANT UNIT REVISIONS
EFFECTIVE SEPTEMBER 1, 2011**

| | | | Base Units | | | |
|-------------|---|------------------|---------------|---------------|---------------|---------------------|
| Fee Code | Description | Type | Existing | Ass't Unit | Anaes Unit | Schedule Section |
| R910B | Neck lymph nodes - limited dissection, must include 2 levels (unilateral) or central compartment | Unit Increase | 6 | 10 | | R |
| R915B | Neck lymph nodes - comprehensive dissection, must include 3 or more levels, unilateral | Unit Increase | 6 | 10 | | R |
| R684C | Shoulder arthroscopy setup, includes when rendered debridement, synovectomy, removal of loose body(ies) and/or screw, drilling of defect or microfracture, and/or synovial biopsy | Unit Increase | 7 | | 10 | N |
| R686C | R686 Hip arthroscopy set up, includes when rendered debridement, synovectomy, removal of loose body(ies) and/or screw, drilling of defect, microfracture, abrasion arthroplasty, and/or synovial biopsy | Unit Increase | 7 | | 10 | N |
| E667C | Thoracic aorta aneurysm - repair or excision with graft - ruptured | Unit Decrease | 3 | | 0 | Q |
| S241C | Sphincterotomy(ies) | Unit Decrease | 6 | | 0 | S |
| N111B | Transsphenoidal microscopic resection of lesion(s) originating in the sella turcica requiring simple closure, repair and/or reconstruction of surgical defect(s) | Unit Decrease | 15 | 0 | | X |
| N114B | Transsphenoidal endonasal endoscopic resection of lesion(s) originating in the sella turcica requiring simple closure, repair and/or construction of surgical defect(s) | Unit Decrease | 15 | 0 | | X |
| N116B | Non-pituitary lesion(s)- Endonasal endoscopic resection of non-pituitary lesion(s) not originating from pituitary tissue requiring simple closure, repair and/or reconstruction of surgical defect(s) | Unit Decrease | 15 | 0 | | X |