

DAFTAR GAMBAR

| Gambar | | Halaman |
|---------------|---|----------------|
| Gambar 2.1 | Capsul adhesion | 14 |
| Gambar 2.2 | Tulang Bahu bagian Posterior superficial..... | 15 |
| Gambar 2.3 | Shoulder Bagian Anterior | 19 |
| Gambar 2.4 | Otot Bahu bagian Posterior Profunda | 25 |
| Gambar 2.5 | Otot Bahu bagian Anterior Profunda | 26 |
| Gambar 2.6 | Otot Bahu bagian Posterior Superficial | 27 |
| Gambar 2.7 | Otot Bahu bagian Anterior Superficial | 29 |
| Gambar 2.8 | Plexus Brachialis..... | 31 |
| Gambar 2.9 | Proses Pengiriman Impuls Nyeri | 48 |
| Gambar 2.10 | Gate Control Theory | 51 |
| Gambar 2.11 | Tehnik Penerapan Micro Wave Diathermy | 64 |
| Gambar 2.12 | Tehnik Traksi dan Translasi Kaudal | 75 |