

เอกสารอ้างอิง

1. Alvisi C, Borrmei A, Cerisoli M, Giulioni M. Long-term evaluation of cervical spine disorder following laminectomy. *J Neurosurg Sci* 1988; 32: 109-112.
2. Bell DF, Walker JL, Conner GO, Tibshirani R. Spinal deformity after multilevel cervical Laminectomy in children. *Spine* 1994; 19: 406-411.
3. Benini A. Cervical myelopathy: Anatomopathology, clinical aspects and therapy. *Schweiz Rundsch Med Prax* 1996; 1383-1386.
4. Butler JC, Whitecloud TS. Post laminectomy kyphosis causes and surgical management. *Orthop Clin North Am* 1992; 23: 505-511.
5. Callahan RA, Johnson RM, Margolis RN, Keggi KJ, Albright JA, Southwick WO. Centralof instability following laminectomy. *J Bone Joint Surg Am* 1977; 59 A: 991-1002.
6. Cattell HS, Clark GL. Cervical kyphosis and instability following multiple laminectomy in children. *J Bone Joint Surg Am* 1967; 49 A: 713-720.
7. Douglas OR, Zdeblick TA. Cervical spondylotic myelopathy approach to surgical treatment. *Clinical Orthop* 1999 Feb; (359): 58-66.
8. Ebraheim NA, Jike LU, Biyani A, Brown JA, Yeast RA. Anatomic considerations for uncovertebral involvement in cervical spondylosis. *Clin Orthop* 1997 Jan; (334) : 200-206.
9. Epstein JA. The surgical management of cervical stenosis, spondylosis and myeloradiculopathy by means of the posterior approach. *Spine* 1998; 13: 864-869.
10. Epstein NE. Laminectomy with posterior and fusion for cervical ossification of the posterior longitudinal ligament, spondylosis, ossification of the yellow ligament, stenosis, and instability: a study of 5 patients. *J Spinal disord* 1999; 12: 461-466.
11. Fraser RD, Paterson DC, Simpson DA. Orthopedic aspects of spinal tumours in children. *J Bone Joint Surg Br* 1997; 59: 143-151.
12. Frick H, Leonhardt H, Starck D. Human anatomy Vol 1. New York: Thieme Medical Publishers, Inc., 1991: 451-473.

13. Guigui P, Benoist M, Deburge A. Spinal deformity and instability after multilevel cervical laminectomy for spondylotic myelopathy. *Spine* 1998; 23: 440-447.
14. Herkowitz HN. A comparision of anterior cervical fusion, cervical laminectomy, and cervical laminoplasty for the surgical management of multilevel spondylotic radiculopathy. *Spine* 1988; 13: 774-780.
15. Herman JM, Sonntag VK. Cervical corpectomy and plate fixation for postlaminectomy kyphosis. *J Neurosurg* 1994; 80: 963-970.
16. Hirabayashi K, Toyama Y, Chiba K. Expansive laminoplasty for myelopathy in ossification of the longitudinal ligament. *Clin Orthop* 1999 Feb; (359): 35-48.
17. Hirabayashi K, Watanabe K, Suzuki N, Satomi K, Ishii Y. Expansive open-door laminoplasty for cervical spinal stenotic myelopathy. *Spine* 1983; 8: 693-699.
18. Ishida Y, Suzuki K, Ohmori K, Kikata Y, Hattori Y. Critical analysis of extensive cervical laminectomy. *J Neurosurg* 1989; 24: 215-222.
19. Jenis LG, An HS. Neck pain secondary to radiculopathy of the fourth cervical root and analysis of 12 surgically treated patients. *J Spinal Disord*. 2000; 13: 345-349.
20. Kato Y, Iwasaki M, Fuji T, Yonenobu K, Ochi T. Long-term follow-up result of laminectomy for cervical myelopathy caused by ossification of the posterior longitudinal ligament. *J Neurosurg* 1988; 89: 217-223.
21. Katsumi Y, Honma T, Nakamura T. Analysis of cervical instability resulting from laminectomies for removal of spinal cord tumor. *Spine* 1989; 14: 1171-1176.
22. Lanyon LE. Experimental support for the trajectorial theory of bone structure. *J Bone Joint Surg Br* 1974; 56 B: 160-166.
23. Lonstein JE, Winter RB, Bradford DB. Post laminectomy spine deformity. *J Bone Joint Surg Am* 1976; 58A: 727.
24. Mikawa Y, Shikata J, Yamamuro T. Spinal deformity and instability after multilevel cervical laminectomy. *Spine* 1987; 12: 6-11.

25. Miyazaki K, Matsuda Y, Okuno M, Yasuda T, Murakami H. Posterior extensive simultaneous multisegment decompression with posterolateral fusion for cervical myelopathy with cervical instability and kyphotic and/or s-shaped deformity. *Spine* 1989; 14: 1160-1170.
26. Moore KL, Agur Anne M.R. Essential clinical anatomy. Baltimore: Williams & Wilkins, 1996: 190-201.
27. Moore KJ, Dalley Af. Clinical oriented anatomy. 4 th ed. Baltimore: Lippincott Williams & Wilkins, 1999: 435-437.
28. Pal GP, Cosio L, Routal RV. Trajectory architecture of the trabecular bone between the body and the neural arch in human. *Anat Rec* 1988; 222: 418-425.
29. Pal GP, Routal RV. A study of weight transmission through the cervical and upper thoracic regions of the vertebral column in man. *J Anat* 1986; 148: 245-261.
30. Pal GP, Routal RV. Transmission of weight through the lower thoracic and lumbar regions of the vertebral column in man. *J Anat* 1987; 152: 93-105
31. Pal GP, Routal RV. Relation between articular surface area of a bone and the magnitude of stress passing through it. *Anat Rec* 1991; (230): 570-574.
32. Pal GP, Routal RV. The role of vertebral lamina in the stability of the cervical spine. *J Anat* 1996; 188: 485-489.
33. Pal GP, Sherk HH. The vertical stability of the cervical spine. *Spine* 1988; 13: 447-449.
34. Raimondi AJ, Gutierrez FA, Rocco DC. Laminectomy and total reconstruction of the posterior spinal arch for spinal canal surgery in childhood. *J Neurosurg* 1976; 45: 555-560.
35. Rosse C, Rosse PG. Hollinshead's textbook of anatomy. 5thed. Lippincott-Raven, 1997: 113, 119.

36. Saito T, Yamamuro T, Shikata J, Oka M, Tsutsumi S. Analysis and prevention of spinal column deformity following cervical laminectomy .I. pathogenic analysis of postlaminectomy deformities. *Spine* 1991; 16: 494-502.
37. Shaffrey CI, Wiggins GC, Piccirilli CB, Young JN, Lovell LR. Modifield open-door laminoplasty for treatment of neurological deficit in younger patients with congenital spinal stenosis: analysis of clinical and radiographic data. *J Neurosurg* 1999; 90: 170-177.
38. Sim FH, Svien HJ, Bickel WH, James JM. Swan-neck deformity following extensive cervical laminectomy. *J Bone Joint Surg Am* 1974; 56 A: 564-580.
39. Snell RS. Clinical anatomy for medical student. 4th ed. Boston: Little Brown and Company, 1992: 945-947.
40. Xu R, Burgay A, Ebraheim NA, Yeasting RA. The quantitative anatomy of laminas of spine. *Spine* 1999 ; 24 : 107-113.
41. Yasuoka S, Paterson HN, Law ER Jr, MacCarty CS. Pathogenesis and prophylaxis of postlaminectomy deformity of the spine after multilevel laminectomy: difference between children and adults. *J Neurosurg* 1981; 9: 145-152.
42. Yasuoka S, Peterson HA, MacCarty CS. Incidence of spinal column deformity after multilevel laminectomy in children and adult. *J Neurosurg* 1982; 57: 441-445.
43. Yonenobu K, Hosono N, Iwasaki M, Asano M, Ono K. Neurologic complications of surgery for cervical compression myelopathy. *Spine* 1991; 16: 1277-1282.
44. Yonenobu K, Wada E, Suzuki S, Kanazawa A. The dorsal approach in degeneratively changed cervical spine. *Orthop* 1996; 25: 533-541.
45. Yoshida M, Otani K, Shibasaki K, Ueda S. Expansive laminoplasty with reattachment of spinous process and extensor musculature for cervical myelopathy. *Spine* 1992; 17: 491-497.
46. Zdeblick TA, Bohlman HH, Ohio CD. Cervical kyphosis and myelopathy. *J Bone Joint Surg Am* 1989; 71 A: 170-182.