

VII LITERATURA

1. Abitbol J. Atlas of laser voice surgery. Singular, San Diego, 1995.
2. Adler A. Studie über die Minderwertigkeit von Organen. Bergmann, Muenchen, 1927.
3. Arnold G. Dysplastic dysphonia. Laryngoscope, 1958; 68: 142-58.
4. Audemorte T., Sheridan P., Holt G. Autoradiographic evidence of sex steroid receptors in laryngeal tissues of the baboon (*Papio cynocephalus*). Laryngoscope, 1983; 93 (12): 1607-11.
5. Basterra J., Dilly P., Perez M. Vasoactive intestinal polypeptide and neuropeptide-Y, as possible mediators in laryngeal oedema. An immunofluorescence study. Acta Otorhinolaryngol Belg, 1989; 43 (2): 99-104.
6. Beckmann G. Akute und chronische Entzündungen des Kehlkopfes (mit Tuberkulose). In Hals-Nasen-Ohrenheilkunde in Praxis und Klinik. Berendes J., Link R., Zollner R. Ed. Thieme, Stuttgart-New York, 1982.
7. Biondi S., Zappala M. Surface of laryngeal mucosa seen through the scanning electron microscope. Folia phoniatr, 1974; 26: 241-8.
8. Bonet A., Casan C. Dysphonia produced by corticoid inhalation: truth or myth? Arch Bronconeumol, 1995; 31 (8): 415-7.
9. Borkowski G., Sudhoff H., Koslowski F., Hackstedt G., Radü H.-J., Luckhaupt H. A possible role of *Helicobacter pylori* infection in the etiology of chronic laryngitis. Eur Arch Otorhinolaryngol, 1997; 254: 481-2.
10. Bouchayer M., Cornut G. Microsurgery for benign lesions of the vocal folds. Ear Nose Throat J, 1988; 67 (6): 446-66.
11. Bouchayer M., Cornut G., Witzig E., Loire R., Roch J.B., Bastian R.W. Epidermoid cysts, sulci and mucosal bridges of the true vocal cord: a report of 157 cases. Laryngoscope, 1985; 95: 1087-94.
12. Carter R. L., Burman J. F., Barr L. Immunohistochemical localization of basement membrane type IV collagen in invasive and metastatic squamous carcinomas of the head and neck. J Pathol, 1985; 147: 159-64.
13. Chen X. Comparative research on vocal polyps and nodules. Chung Hua Erh Pi Yen Hou Ko Tsa Chih, 1989; 24 (1): 53-5.

14. Courey M., Shohet J., Scott M., Ossoff R.H. Immunohistochemical characterization of benign laryngeal lesions. *Ann Otol Rhinol Laryngol*, 1996; 105 (7): 525-31.
15. Dikkers F., Hulstaert C., Oosterbaan J. Ultrastructural changes of the basement membrane zone in benign lesions of the vocal folds. *Acta Otolaryngol (Stockh)*, 1993; 113: 98-101.
16. Dikkers F., Schutte H. Benign lesions of the vocal folds: uniformity in assessment of clinical diagnosis. *Clin Otolaryngol*, 1991; 16: 8-11.
17. Dikkers F., Nikkels P. Benign lesions of the vocal folds: histopathology and phonotrauma. *Ann Otol Rhinol Laryngol*, 1995; 104 (9): 698-703.
18. Dikkers F., Peter G. J., Nikkels P. Lamina propria of the mucosa of benign lesions of the vocal folds. *Laryngoscope*, 1999; 109 (10): 1684-9.
19. Edlin G. A histochemical study of simple laryngeal polyps. *J Clin Pathol*, 1980; 33 (6): 526-7.
20. el-Hifnawi H., el-Hifnawi E. Light and electron microscopical studies of the anatomical and functional distribution of glands in human vocal cords. *Arch Otorhinolaryngol*, 1984; 240: 277-85.
21. Ferlito A. Vocal cord polyp with stromal atypia. A pseudosarcomatous lesion. *Acta Otorhinolaryngol Belg*, 1985; 39 (6): 955-60.
22. Ferrer R., Artal A., Marin V. Giant laryngeal polyps. Report of three cases and review of the literature. *Acta Otorrinolaringol Esp*, 1997; 48 (7): 587-9.
23. Frenzel H., Kleinsasser O., Hort W. Light and electron microscopic observations on polyps of human vocal cord. *Virchows Arch*, 1980; 389: 189-204.
24. Frenzel H., Schmitt-Graff A., Seitz R. An immunohistochemical and electron-microscopic study of vascular endothelial cells in vocal fold polyps. *Arch Otorhinolaryngol*, 1985; 241: 271-8.
25. Fritzell B., Sundberg J., Strange-Ebbesen A. Pitch change after stripping oedematous vocal folds. *Folia Phoniatr*, 1982; 34: 29-32.
26. Garcia-Alvarez C., Campos-Banales M., Lopez-Campos D., Rivero J., Perez Pinero B., Lopez Aguado D. Polyps, nodules and Reinke edema. Epimediological and histopathological study. *Acta Otorrinolaringol Esp*, 1999; 50 (6): 443-7.
27. Gilman R., Karmody C., Fried M. Gigantic obstructing laryngeal polyp. *J Laryngol Otol*, 1982; 96: 167-72.
28. Graabaek P. Fine structure of the lysosomes in the two types of synoviocytes of normal rat synovial membrane. *Cell Tissue Res*, 1985; 239: 293-8.
29. Gray S., Hammond E., Hanson D. Benign pathologic responses of the larynx. *Ann Otol Rhinol Laryngol*, 1995; 104 (1): 13-8.

30. Grinnell F. Fibronectin and wound healing. *J Cell Biochem*, 1984; 26: 107-16.
31. Hirano M. Phonosurgical anatomy of the larynx. In *Phonosurgery*. Ford C., Bless D. Ed. 25-41. Raven Press, New York, 1991.
32. Hirano M., Kurita S., Kiyokawa K., Sato K. Posterior glottis. Morphological study in excised human larynges. *Ann Otol Rhinol Laryngol*, 1986; 95: 576-81.
33. Hirano M. Morphological structure of the vocal fold as a vibrator and its variations. *Folia Phoniatri*, 1974; 26: 89-94.
34. Hirano M., Yoshida T., Kurita S. Anatomy and behavior of the vocal process. In *Laryngeal function in phonation and respiration*. Baer T., Sasaki C., Harris K. Ed. 1-13. College Hill Press, Boston, 1987.
35. Hirano M., Kakita Y. Cover-body theory of vocal fold vibration. In *Speech science*. Daniloff R. Ed. College-Hill Press, San Diego, 1985.
36. Hünemann T. Das Reinkesche Stimmlippenoedem und Genese. *Laryngol Rhinol Otol*, 1958; 37: 182-5.
37. Ishizaka K., Isshiki N. Computer simulation of pathological vocal cord vibration. *J Acoust Soc Am*, 1976; 60: 1193-8.
38. Isshiki N. *Phonosurgery*. Springer, Tokyo, 1989.
39. Isshiki N., Tanabe M., Ishizaka K., Broad D. Clinical significance of asymmetrical vocal cord tension. *Ann Otol Rhinol Laryngol*, 1977; 86: 58-66.
40. Jiang D. J., Wilson D. F., Smith P. S., Pierce A. M., Wiebkin O. W. Distribution of basal lamina type IV collagen and laminin in normal rat tongue mucosa and experimental oral carcinoma: ultrastructural immunolocalisation and immunogold quantitation. *Oral Oncol, Eur J Cancer*, 1994; 30: 237-43.
41. Kambič V., Radšel Z., Žargi M., Acko M. Vocal cord polyps: incidence, histology and pathogenesis. *J Laryngol Otol*, 1981; 95: 609-18.
42. Kleinsasser O. Pathogenesis of vocal fold polyps. *Ann Otol Rhinol Laryngol*, 1982; 91: 378-81.
43. Kleinsasser O. Microlaryngoscopic and histologic appearances of polyps, nodules, cysts, Reinke's edema and granulomas of the vocal cords. In *Vocal fold histopathology, a symposium*. Daniloff R. Ed. 51-6. College Hill Press, San Diego, 1986.
44. Kleinsasser O. Histopathogenese der Stimmlippenpolypen. *Arch Otorhinolaryngol*, 1977; 216: 626.
45. Koufman J. Voice disorders. *Visible Voice*, 1992; 1: 16-9.
46. Koufman J. The otolaryngologic manifestations of gastroesophageal reflux disease. *Laryngoscope*, 1991; 101 (suppl): 1-78.

47. Koufman J. Contact ulcer and granuloma of the larynx. In *Current therapy in otolaryngology-Head and Neck surgery*. Gates G. Ed. Mosby Company, Saint Louis, 1993.
48. Koufman J., Blalock P. Is voice rest never indicated? *J Voice*, 1989; 3: 87-91.
49. Koufman J. Gastroesophageal reflux and voice disorders. In *Diagnosis and treatment of voice disorders*. Rubin J., Sataloff R., Korovin G., et al. Ed. Singular, San Diego, 1995.
50. Kurita S. Layer structure of the human vocal folds-morphological investigation. *Otologia (Fukuoka)*, 1980; 26: 973-997.
51. Laurie G. W., Leblond C. P., Martin G. R. Localization of type IV collagen, laminin, heparin sulfate proteoglycan, and fibronectin to the basal lamina of basement membranes. *J Cell Biol*, 1982; 95: 340-4.
52. Lee C., Redshaw A., Boag G. Epidermal growth factor receptor immunoreactivity in human laryngeal squamous cell carcinoma. *Pathology*, 1997; 29 (3): 251-4.
53. Lee C., Redshaw A., Boag G. Abnormalities in type IV collagen immunoreactivity in human laryngeal cancers. *Pathology*, 1996; 28 (2): 135-8.
54. Lehmann W., Pampurik J., Guyot J. P. Laryngeal pathologies observed in microlaryngoscopy. *ORL*, 1989; 51: 206-15.
55. Linck G., Porte A. B-cells of the synovial membrane. A comparative ultrastructural study in some mammals. *Cell Tissue Res*, 1978; 187: 251-61.
56. Loire R., Bouchayer M., Cornut G., Bastian R. W. Pathology of benign vocal fold lesions. *Ear Nose Throat J*, 1988; 67: 357-62.
57. Lumpkin S. M. M., Bishop S. G., Bennett S. Comparison of surgical techniques in the treatment of laryngeal polypoid degeneration. *Ann Otol Rhinol Laryngol*, 1987; 96: 254-7.
58. Meyer-Breiting E., Burkhardt A. *Tumours of the larynx*. Springer, Berlin, 1988.
59. Milutinović Z. *Klinički atlas poremećaja glasa. Zavod za udžbenike i nastavna sredstva Beograd, Beograd, 1997.*
60. Milutinović Z., Polić Đ., Milenković S., Sretenović V. Spatial arrangement of the structural elements of the vocal fold layers-an adusment to the vibration process. *J Voice* (in press).
61. Milutinović Z. Classification of voice pathology. *Folia Phoniatr*, 1996; 48: 301-8.
62. Milutinović Z., Vasiljević J. Contribution to the understanding of the etiology of vocal fold cysts: a functional and histologic study. *Laryngoscope*, 1992; 102: 568-71.
63. Milutinović Z. *Principi fonohirurgije*. IP Nauka, Beograd, 1991.
64. Milutinović Z. Inflammatory changes as a risk factor in the development of phononeuroses. *Folia Phoniatr*, 1991; 43: 177-80.
65. Milutinović Z., Cvejić D., Milićević N. Risk factors in functional disturbances of the voice. *Med Invest*, 1983; 16: 47-50.

66. Milutinović Z. Inflammatory changes as a risk factor in the development of phonoponosos. *Folia Phoniatr*, 1993; 45: 36-9.
67. Milutinović Z, Cvejić D., Milićević N. Vocal behavior therapy in phononeuroses. *Acta Phon Lat*, 1988; 10: 231-5.
68. Milutinović Z. Indirect video-laryngostroboscopic phonosurgery. *Acta Phon Lat*, 1987; 9: 319-22.
69. Milutinović Z. Advantages of indirect video-stroboscopic surgery of the larynx. *Folia Phoniatr*, 1990; 42: 77-82.
70. Milutinović Z. Indirect microsurgery of the vocal folds-videostroboscopy vs microstroboscopy. *Ear Nose Throat*, 1993; 72: 134-41.
71. Milutinović Z. Functional trauma of the vocal folds: classification and management strategies. *Folia Phoniatr*, 1996; 48: 78-85.
72. Moreno M., Mesegner H. Study by S-100 polyclonal antibodies of Langerhans cells in vocal cord polyps. *Acta Otorrinolaringol Esp*, 1999; 50 (3): 203-4.
73. Morrison M. Is chronic gastroesophageal reflux a causative factor in glottic carcinoma? *Otolaryngol Head Neck Surg*, 1988; 90: 370-3.
74. Morrison M. D., Rammage L. A., Belisle G. M., Pullan C. B., Nichol H. Muscular tension dysphonia. *J Otolaryngol*, 1983; 12: 302-6.
75. Morrison M. D., Nichol H., Rammage L. A. Diagnostic criteria in functional dysphonia. *Laryngoscope*, 1986; 96: 1-8.
76. Painter C. The incidence of voice disorders. *Eur Arch Otorhinolaryngol*, 1990; 247: 197-8.
77. Reinke F. Untersuchungen über das menschliche Stimmband. *Fortschr Med*, 1895; 13: 469-78.
78. Reinke F. Funktionelle Struktur der menschlichen Stimmlippe mit besonderer Berücksichtigung des elastischen Gewebes. *Anat Hefte*, 1897; 9: 104-15.
79. Remacle M., Degols J., Delos M. Exudative lesions of Reinke's space. An anatomopathological correlation. *Acta Otorhinolaryngol Belg*, 1996; 50 (4): 253-64.
80. Remenár E., Élő J., Frint T. The morphological basis for development of Reinke's oedema. *Acta Otolaryngol (Stockh)*, 1984; 97: 169-76.
81. Roch J., Cornut G., Bouchayer M. Modes of appearance of vocal cord polyps. *Rev Laryngol Otol Rhinol (Bord)*, 1989; 110 (4): 389-90.
82. Sanada T., Tanaka S., Hibi S., Terasawa R., Hirano M., Hirade Y. Relationships between the degree of lesion and that of vocal dysfunction in vocal fold polyps. *Nippon Jibiinkoka Gakkai Kaiho*, 1990; 93 (3): 388-92.
83. Sataloff R. Professional voice. Singular Publishing Group, San Diego, 1997.

84. Savić D. Uperedna klinička, laringomikroskopska i patohistološka ispitivanja hroničnih zapaljenskih i nekih tumorskih oboljenja pravih i lažnih glasnica i klasifikacija ovih oboljenja. Naučna knjiga, Beograd, 1975.
85. Scherer R., Cooper D., Alipour-Haghighi F. Contact pressure between the vocal processes of an excised bovine larynx. In *Vocal fold physiology*. Titze I., Scherer R. Ed. 292-303. Denver Center for Performing Arts, Denver, 1985.
86. Siegrist J. Die Bedeutung von Lebensereignissen für die Entstehung körperlicher und psychosomatischer Erkrankungen. *Nervenarzt*, 1980; 51: 313-8.
87. Soylu L., Aydogan B., Tunali N., Ozsahinoglu C. Report of a rare case of vocal fold carcinoma that was obscured by a prominent vocal fold polyp. *Ear Nose Throat J*, 1999; 78 (8): 601-2.
88. Stankiewicz C., Kowalska B., Brzoznowski W. Pathological and clinical assessment of polypoid hypertrophy of the vocal cords. *Otolaryngol Pol*, 1998; 52 (6): 649-54.
89. Steinberg B. M., Abramson A. L., Kahn L. B., Hirschfeld L., Freiburger I. Vocal cord polyps: biochemical and histologic evaluation. *Laryngoscop*, 1985; 95: 1327-31.
90. Tarneaud J. *Precis de Therapeutique vocale*. Maloine, Paris, 1955.
91. Tillmann B., Rudert H., Schünke M., Werner J.A. Morphological studies on the pathogenesis of Reinke's edema. *Eur Arch Otorhinolaryngol*, 1995; 252: 469-74.
92. Tillmann B., Rudert H. Licht- und elektronenmikroskopische Untersuchungen zum Reinkeoedem. *HNO*, 1982; 30: 280-4.
93. Tillmann B., Rudert H., Lange G. Morphologische Untersuchungen: Pathogenese des Reinke-Oedems. *Eur Arch Otorhinolaryngol*, 1993; 30 (suppl): 280.
94. Timpl R., Rohde H., Robey P. G., Rennard S. I., Foidart J. M., Martin G. R. Laminin: a glycoprotein from basement membranes. *J Biol Chem*, 1979; 254: 9933-7.
95. Timpl R., Glanville R. W., Wick G., Martin G. R. Immunochemical study on basement membrane (type IV) collagen. *Immunology*, 1979; 38: 109-16.
96. Tucker H. *The larynx*. Thieme, New York, 1993.
97. van den Berg J. Myoelastic-aerodynamic theory of voice production. *J Speech Hear Res*, 1958; 1: 227-44.
98. van der Velden L., Schaafsma H., Manni J., Link M., Ruiter D.J., Ramaekers F.C., et al. Cytokeratin and Vimentin expression in normal epithelium and benign lesions of the vocal cords. *Acta Otolaryngol (Stockh)*, 1996; 116: 325-31.
99. Ward P., Hanson D. Reflux as an etiological factor of carcinoma of the laryngopharynx. *Laryngoscope*, 1988; 98: 1195-9.

100. Wedrychowicz B., Nijander D., Betkowski A., Jastrzebski J. Reinke's edema and thyroid hypofunction. *Otolaryngol Pol*, 1992; 46 (6): 538-42..
101. White A., Sim D., Maran A. Reinke's oedema and thyroid function. *J Laryngol Otol*, 1991; 105 (4): 291-2.
102. Wiener G., Cooper J., Wu W., Koufman J.A., Richter J.E., Castell D.O. Is hoarseness an atypical manifestation of gastroesophageal reflux (GER)? An ambulatory 24-hour study. *Gastroenterology*, 1986; 90: A1691.