

BIBLIOGRAFÍA

1. Simpson CB, Fleming DJ.
Anamnesis médica y vocal en la valoración de disfonía.
Otolaryngol Clin North Am. 2000; 33(4): 667-676.
2. Virtaniemi JA, Hirvikoski PP, Kumpulainen EJ, Johansson RT, Pukkala E, Kosma VM.
Is the subsite distribution of laryngeal cancer related to smoking habits?
Acta Oncol. 2000; 39(1): 77-9.
3. Verdolini K, Ramig LO.
Review: occupational risks for voice problems.
Logoped Phoniatr Vocol. 2001; 26(1): 37-46.
4. Calas M, Verhulst J, Lecoq M, Dalleas B, Seilhean M.
Vocal pathology of teachers.
Rev Laryngol Otol Rhinol (Bord). 1989; 110(4): 397-406.
5. Spiegel JR, Hawkshaw RN, Sataloff RT.
Disfonía relacionada con tratamiento médico.
Otolaryngol Clin North Am. 2000; 33(4): 715-727.
6. Lavy JA, Wood G, Rubin JS, Harries M. Related Articles
Dysphonia associated with inhaled steroids.
J Voice. 2000; 14(4): 581-8.
7. García-Tapia R., Cobeta I.
Diagnóstico y tratamiento de los trastornos de la voz.
Ponencia Oficial del XVI Congreso Nacional de la SEORL. 1996.
8. Habermann W, Berghold A, DeVaney TT, Friedrich G.
Carcinoma of the larynx: predictors of diagnostic delay.
Laryngoscope. 2001; 111(4 Pt 1): 653-6.
9. Hocevar-Boltezar I, Radsel Z, Zargi M.
The role of allergy in the etiopathogenesis of laryngeal mucosal lesions.
Acta Otolaryngol Suppl. 1997; 527: 134-7.
10. Roy N, Bless DM, Heisey D.
Personality and voice disorders: a multitrait-multidisorder analysis.
J Voice. 2000; 14(4): 521-48.
11. García Álvarez CD, Campos Banales ME, López Campos D, Rivero J, Pérez Pinero B, López Aguado D.
Pólipos, nódulos y edema de Reinke: Estudio epidemiológico e histopatológico.
Acta Otorrinolaringol Esp. 1999; 50(6): 443-7.

12. Ulualp SO, Toohill RJ, Shaker R.
Pharyngeal acid reflux in patients with single and multiple otolaryngologic disorders.
Otolaryngol Head Neck Surg. 1999; 121(6): 725-30
13. Koufman JA, Amin MR, Panetti M.
Prevalence of reflux in 113 consecutive patients with laryngeal and voice disorders.
Otolaryngol Head Neck Surg. 2000; 123 (4): 385-8.
14. Brodnitz FS.
Psychological considerations in vocal rehabilitation.
J Speech Hear Disord. 1981; 46 (1): 22-6.
15. Hojslet PE, Moesgaard-Nielsen V, Karlsmose M.
Smoking cessation in chronic Reinke´s oedema.
J Laryngol Otol. 1990; 104 (8): 626-8.
16. Álvarez Vicent J.J., Melchor M.A., Ontañón M, De Vergas J, Gavilanes J Sancho J.
Procedimientos diagnósticos. (Cáncer de cuerda vocal)
Ponencia Oficial de la XXXII reunión anual de la SEORL. 1995; 126-139.
17. Welch AR.
The practical and economic value of flexible system laryngoscopy.
J Laryngol Otol. 1982; 96: 1125-1129.
18. Sataloff RT; Spiegel JR, Hawkshaw K.
Vocal fold hemorrhagic mass: Functional implications.
Ear Nose Throat J. 1995; 74(1): 11-17.
19. Brosch S, Johannsen HS.
Clinical course of acute laryngeal trauma and associated effects on phonation.
J Laryngol Otol. 1999; 113(1): 58-61.
20. Kuritzky L.
Inhaled corticosteroids: 1. Local toxicity.
Hosp Pract. 2000; 35(4): 37-8.
21. Passalacqua G, Albano M, Canonica GW, Bachert C, Van Cauwenberge P, Davies RJ, Durham SR, Kontou-Fili K, Horak F, Malling HJ.
Inhaled and nasal corticosteroids: safety aspects.
Allergy. 2000; 55(1): 16-33.
22. Toogood JH.
Inhaled steroid asthma treatment: 'Primum non nocere'.
Can Respir J. 1998; 5 Suppl A: 50A-3A.
23. Agertoft L, Larsen FE, Pedersen S.
Posterior subcapsular cataracts, bruises and hoarseness in children with asthma receiving long-term treatment with inhaled budesonide.
Eur Respir J. 1998; 12(1): 130-5.

24. Settipane GA, Kalliel JN, Klein DE.
Rechallenge of patients who developed oral candidiasis or hoarseness with beclomethasone dipropionate.
N Engl J Allergy Proc. 1987; 8(2): 95-7.
25. al-Dousary S.
Vocal process granuloma.
Ear Nose Throat J. 1997; 76(6): 382-6.
26. Hoffman HT, Overholt E, Karnell M, McCulloch TM.
Vocal process granuloma.
Head Neck. 2001;3(12): 1061-74.
27. Ylitalo R, Lindestad PA.
Laryngeal findings in patients with contact granuloma: a long-term follow-up study.
Acta Otolaryngol. 2000; 120(5): 655-9.
28. Ylitalo R, Hammarberg B.
Voice characteristics, effects of voice therapy, and long-term follow-up of contact granuloma patients.
J Voice. 2000; 14(4): 557-66.
29. Havas TE, Priestley J, Lowinger DS.
A management strategy for vocal process granulomas.
Laryngoscope. 1999; 109(2 Pt 1): 301-6.
30. de Lima Pontes PA, De Biase NG, Gadelha EC.
Clinical evolution of laryngeal granulomas: treatment and prognosis.
Laryngoscope. 1999; 109(2 Pt 1): 289-94.
31. Walsted A, Andersen EV, Berner AS, Keller IH.
Laryngeal carcinomas and precancerous lesions. Incidence and course in a local area.
Ugeskr Laeger. 2000; 162(49): 6683-6.
32. Nielsen VE, Skott.
Laryngeal tuberculosis: A rare, but important differential diagnosis to chronic laryngitis.
Ugeskrift for Laeger. 2001; 163(17): 2365-7.
33. Hochman H, Zeitels SM.
Phonemic surgical management of vocal fold polyps: the subepithelial microflap resection technique.
J Voice 2000 Mar; (1): 112-8.
34. Wendler J, Seidner W.
Results of surgical treatment of vocal cord nodules and polyps in adults.
Folia Phoniater (Basel). 1971; 23(6): 429-39.

35. Raabe J, Pascher W.
Reinke´s edema: an investigation of questions related to etiology, prognosis and the effectiveness of therapeutic methods.
Laryngorhinootologie 1999; 72(2): 97-102.
36. Bouchayer M, Cornut G.
Microsurgical treatment of benign vocal fold lesions: indications, technic results.
Folia Phoniatr. (Basel) 1992; 44(3-4): 155-84.
37. Barbera L, Groome PA, Mackillop WJ, Schulze K, O'Sullivan B, Irish JC, Warde PR, Schneider KM, Mackenzie RG, Hodson DI, Hammond JA, Gulavita SP, Eapen LJ, Dixon PF, Bissett RJ.
The role of computed tomography in the T classification of laryngeal carcinoma.
Cancer. 2001; 91(2): 394-407.
38. Cobeta I, Rivera T, Martin C, Escalante A, Berrocal M, Paz R.
Utilidad de la estroboscopia laríngea.
Acta Otolaring Esp. 1990; 41(6): 369-374.
39. Colden D, Zeitels SM, Hillman RE, Jarboe J, Bunting G, Spanou K.
Stroboscopic assessment of vocal fold keratosis and glottic cancer.
Ann Otol Rhinol Laryngol. 2001; 110(4): 293-8.
40. Cobeta I, Nieto A, Gamboa J, Guerrero J, Rivera T.
Utilidad de la estroboscopia en los tumores de cuerda vocal. Diagnóstico precoz del cáncer glótico de laringe (Cáncer de cuerda vocal).
Ponencia oficial de la XXXII Reunión anual de la SEORL. 1995; 150-56.
41. Nieto A, del Palacio AJ, Lorenzo FJ, Vegas A, Cobeta I.
Análisis informatizado de la voz: aplicaciones clínicas.
Acta Otorrinolaringol Esp. 1995; 46(4): 241-5.
42. Hsiung MW, Pai L, Wang HW.
Correlation between voice handicap index and voice laboratory measurements in dysphonic patients.
Eur Arch Otorhinolaryngol. 2002; 259(2): 97-9.
43. Preciado JA, García R, Infante JC.
Análisis multidimensional de la función vocal. Estudio de casos y controles.
Acta Otorrinolaring Esp. 1998; 49(6): 467-74.
44. Nieto A, Cobeta I, Kitzing P.
La electroglotografía en la investigación y la clínica laríngea.
Acta Otorrinolaringol Esp. 1993; 44(4): 257-63.
45. Gamboa J, Jiménez-Jiménez FJ, Nieto A, Cobeta I, Vegas A, Orti-Pareja M, Gasalla T, Molina JA, García-Albea E.
Acoustic voice analysis in patients with essential tremor.
J Voice. 1998; 12(4): 444-52.

46. Gamboa J, Jiménez-Jiménez FJ, Nieto A, Montojo J, Orti-Pareja M, Molina JA, García-Albea E, Cobeta I. Related Articles
Acoustic voice analysis in patients with Parkinson's disease treated with dopaminergic drugs.
J Voice. 1997; 11(3): 314-20.
47. Nieto A, Cobeta I, Gamboa FJ, Montojo J, Vegas A.
La relación armónico/ruido y el análisis espectrográfico en la patología de abuso vocal.
Acta Otorrinolaringol Esp. 1996; 47(5): 370-76.
48. Gamboa FJ, del Palacio A, Mico A, Nieto A, Cobeta I.
Fonetogramas en lesiones laringeas debidas al abuso vocal.
Acta Otorrinolaringol Esp. 1994; 45(1): 31-6.
49. Gamboa FJ, Nieto A, del Palacio AJ, Rivera T, Cobeta I.
Índice s/z en defectos de cierre glótico.
Acta Otorrinolaringol Esp. 1995; 46(1): 45-8.
50. Sánchez -Bernal R, Sanado Lampreave LA, Orio Coca, et al.
¿Es posible satisfacer expectativas, reducir ineficiencias y mejorar la calidad a través del rediseño de un proceso? Rediseño del circuito preoperatorio en el Hospital "Santiago Apóstol".
Rev. Calidad Asistencial. 1999; (14): 255-258.
51. Sataloff RT, Hawkshaw MJ, Nagorsky M.
Vocal fold polyp, scar, and sulcus vocalis.
Ear Nose Throat J. 2000; 79(10) :768.
52. Ford CN.
Advances and refinements in phonosurgery.
Laryngoscope. 1999; 109(12): 1891-900.
53. Uloza V.
Effects on voice by endolaryngeal microsurgery.
Eur Arch Otorhinolaryngol. 1999; 256(6): 312-5.
54. Sataloff RT, Spiegel JR, Emarich K.
Recurrent vocal fold hemorrhage.
Ear Nose Throat J. 1995; 74(12): 802-6.
55. Lecoq M, Arias C.
Our phoniatic attitude in cases of unilateral vocal cord immobility.
Rev Laryngol Otol Rhinol (Bord). 1987; 108 Spec No: 413-5.
56. Arias Marsal C.
Parálisis laringeas: Diagnóstico y tratamiento foniatrico de las parálisis cordales unilaterales en abducción.
Ed. Masson; 1993.

57. Sama A, Carding PN, Price S, Kelly P, Wilson JA.
The clinical features of functional dysphonia.
Laryngoscope. 2001; 111(3): 458-63.
58. Roy N, Gray SD, Simon M, Dove H, Corbin-Lewis K, Stemple JC.
An evaluation of the effects of two treatment approaches for teachers with voice disorders: a prospective randomized clinical trial.
J Speech Lang Hear Res. 2001; 44(2): 286-96.
59. Larrosa F, Idígora A, Aguilar F, Riera L, Marti MJ, Valls
Resultados de la aplicación de toxina botulínica en la disfonía espasmódica.
Acta Otorrinolaringol Esp. 2002; 53(1): 27-31.
60. Gibbs SR, Blit zer A.
Toxina botulínica para el tratamiento de la disfonía espasmódica.
Otolaryngol Clin North Am. 2000; 33(4): 815-828.
61. Nostrant TT, Rabine JC.
Diagnosis and management of supra-esophageal complications of reflux disease.
Curr Gastroenterol Rep. 2000; 2(3): 210-6.
62. Pahn J, Schlottmann A, Witt G, Wilke W.
Diagnosis and therapy of gastric laryngitis
HNO. 2000; 48(7): 527-32.
63. Ulualp SO, Toohill RJ, Shaker R.
Outcomes of acid suppressive therapy in patients with posterior laryngitis.
Otolaryngol Head Neck Surg. 2001; 124(1): 16-22.
64. Hanson DG, Conley D, Jiang J, Kahrilas P.
Role of esophageal pH recording in management of chronic laryngitis: an overview.
Ann Otol Rhinol Laryngol Suppl. 2000; 184: 4-9.
65. Willems-Bloemer LH, Vreeburg GC, Brummer R.
Treatment of reflux-related and non-reflux-related dysphonia with profound gastric acid inhibition.
Folia Phoniatr Logop. 2000; 52(6): 289-94.
66. Milutinovic Z.
Phonosurgical treatment of vocal cord cyst.
Srp Arch Celok Lek. 1998 Sep-Oct; 126(9-10): 379-81.
67. Woo P, Casper J, Griffin B, Colton R, Brewer D.
Endoscopic microsuture repair of vocal fold defects.
J Voice. 1995; 9(3): 332-9.
68. Nishiyama K, Hirose H, Iguchi Y, Yamamoto K, Suzuki T, Yamanaka J, Hirayama M, Okamoto M.
A new surgical technique combining autologous intracordal transplantation of fat and fascia for sulcus vocalis
Nippon Jibiinkoka Gakkai Kaiho. 2001; 104(12): 1151-5.

69. Ford CN, Inagi K, Khidr A, Bless DM, Gilchrist KW.
Sulcus vocalis: a rational analytical approach to diagnosis and management.
Ann Otol Rhinol Laryngol. 1996; 105(3): 189-200.
70. Ford CN, Staskowski PA, Bless DM.
Autologous collagen vocal fold injection: a preliminary clinical study.
Laryngoscope. 1995; 105(9 Pt 1) :944-8.
71. Johannsen HS.
Phoniatic aspects in microsurgical removal of benign vocal cord changes.
Laryngorhinootologie. 2001; 80(4): 226-33.
72. Ramig LO, Verdolini K.
Treatment efficacy: voice disorders.
J Speech Lang Hear Res. 1998; 41(1): S101-16.
73. Le Huche F, Allali A.
La voz. (3 tomos).
Ed. Masson. 1994.
74. Matveeva NV.
Voice disorders in benign nodose formations of the vocal cords in vocalists. Their treatment and rehabilitation.
Vestn Otorinolaringol 1996 Nov-Dec; (6): 30-2.
75. Pedersen M, McGlashan J.
Surgical versus non-surgical interventions for vocal cord nodules.
Cochrane Database Syst Rev. 2001; (2): CD001934.
76. McCrory E.
Voice therapy outcomes in vocal fold nodules: a retrospective audit.
Int J Lang Commun Disord. 2001; 36 Suppl: 19-24.
77. Dejonckere P, Estienne F.
Effects of phoniatic therapy on the phonetogram.
Acta Otorhinolaryngol Belg. 1980; 34(3): 309-17
78. Dejonckere PH.
Clinical implementation of a multidimensional basic protocol for assessing functional results of voice therapy. A preliminary study.
Rev Laryngol Otol Rhinol (Bord). 2000; 121(5): 311-3.
79. Dejonckere PH.
Assessing efficacy of voice treatments: a guideline.
Rev Laryngol Otol Rhinol (Bord). 2000; 121(5): 307-10.
80. Dejonckere PH, Bradley P, Clemente P, Cornut G, Crevier-Buchman L, Friedrich G, Van De Heyning P, Remacle M, Woisard V.
A basic protocol for functional assessment of voice pathology, especially for investigating the efficacy of (phonosurgical) treatments and evaluating new assessment techniques. Guideline elaborated by the Committee on Phoniatics of

- the European Laryngological Society (ELS).
Eur Arch Otorhinolaryngol. 2001; 258(2): 77-82.
81. Bastian RW.
Vocal fold microsurgery in singers.
J Voice. 1996 Dec; 10(4): 389-404.
82. Herman C.
Medialization thyroplasty for unilateral vocal cord paralysis.
AORN J. 2002; 75(3): 512-22; quiz 524-6, 529-30.
83. Maragos NE.
Revision thyroplasty.
Ann Otol Rhinol Laryngol. 2001; 110(12): 1087-92.
84. Friedrich G, de Jong FI, Mahieu HF, Benninger MS, Isshiki N.
Laryngeal framework surgery: a proposal for classification and nomenclature by the Phonosurgery Committee of the European Laryngological Society.
Eur Arch Otorhinolaryngol. 2001; 258(8): 389-96.
85. Hong KH, Kim JH, Kim HK.
Anterior and posterior medialization (APM) thyroplasty.
Laryngoscope. 2001; 111(8): 1406-12.
86. Spector BC, Nettekville JL, Billante C, Clary J, Reinisch L, Smith TL.
Quality-of-life assessment in patients with unilateral vocal cord paralysis.
Otolaryngol Head Neck Surg. 2001; 125(3): 176-82.
87. Hogikyan ND, Wodchis WP, Terrell JE, Bradford CR, Esclamado RM.
Voice-related quality of life (V-RQOL) following type I thyroplasty for unilateral vocal fold paralysis.
J Voice. 2000; 14(3): 378-86.
88. Hajjoff D, Rattenbury H, Carrie S, Carding P, Wilson J.
The effect of Isshiki type 1 thyroplasty on quality of life and vocal performance.
Clin Otolaryngol. 2000; 25(5): 418-22.
89. Lundy DS, Casiano RR, Xue JW, Lu FL.
Thyroplasty type I: short- versus long-term results.
Otolaryngol Head Neck Surg. 2000; 122(4): 533-6.
90. Shin JE, Nam SY, Yoo SJ, Kim SY.
Analysis of voice and quantitative measurement of glottal gap after thyroplasty type I in the treatment of unilateral vocal paralysis.
J Voice. 2002; 16(1): 136-42.
91. Shaw GY, Searl JP.
Electroglottographic and acoustic changes following type I thyroplasty or autologous fat injection.
Ann Otol Rhinol Laryngol. 2001; 110(11): 1000-6.

92. Raitiola H, Pukander J.
Symptoms of laryngeal carcinoma and their prognostic significance.
Acta Oncol. 2000; 39(2): 213-6.
93. Murakami R, Furusawa M, Baba Y, Nishimura R, Katsura F, Eura M, Masuyama K, Takahashi M.
Dynamic helical CT of T1 and T2 glottic carcinomas: predictive value for local control with radiation therapy.
AJNR Am J Neuroradiol. 2000; 21(7): 1320-6.
94. Koufman JA.
Treatment of vocal cord carcinoma.
JAMA. 1983 Aug 26; 250(8): 1026-7.
95. Le QT, Takamiya R, Shu HK, Smitt M, Singer M, Terris DJ, Fee WE, Goffinet DR, Fu KK.
Treatment results of carcinoma in situ of the glottis: an analysis of 82 cases.
Arch Otolaryngol Head Neck Surg. 2000; 126(11): 1305-12.
96. Peretti G, Nicolai P, Piazza C, Redaelli de Zinis LO, Valentini S, Antonelli AR.
Oncological results of endoscopic resections of Tis and T1 glottic carcinomas by carbon dioxide laser.
Ann Otol Rhinol Laryngol. 2001; 110(9): 820-6.
97. Pukander J, Kerala J, Makitie A, Hyrynkangas K, Virtaniemi J, Grenman R.
Endoscopic laser surgery for laryngeal cancer.
Eur Arch Otorhinolaryngol. 2001; 258(5): 236-9.
98. Stennert E.
Transoral laser surgery for early glottic carcinoma.
Otolaryngol Pol. 2000; 54(3): 245-9.
99. Damm M, Sittel C, Streppel M, Eckel HE.
Transoral CO₂ laser for surgical management of glottic carcinoma in situ.
Laryngoscope. 2000; 110(7): 1215-21.
100. Peretti G, Nicolai P, Redaelli De Zinis LO, Berlucchi M, Bazzana T, Bertoni F, Antonelli AR.
Endoscopic CO₂ laser excision for tis, T1, and T2 glottic carcinomas: cure rate and prognostic factors.
Otolaryngol Head Neck Surg. 2000 I; 123(1 Pt 1): 124-31.
101. Eckel HE, Thumfart W, Jungehulsing M, Sittel C, Stennert E.
Transoral laser surgery for early glottic carcinoma.
Eur Arch Otorhinolaryngol. 2000; 257(4): 221-6.
102. Gallo A, de Vincentiis M, Manciocco V, Simonelli M, Fiorella ML, Shah JP.
CO₂ laser cordectomy for early-stage glottic carcinoma: a long-term follow-up of 156 cases.
Laryngoscope. 2002; 112(2): 370-4.

103. Luscher M S, Pedersen U, Johansen L V.
Treatment outcome after laser excision of early glottic squamous cell carcinoma--a literature survey.
Acta Oncol. 2001; 40(7): 796-800.
104. de Campora E, Radici M, de Campora L.
External versus endoscopic approach in the surgical treatment of glottic cancer.
Eur Arch Otorhinolaryngol. 2001; 258(10): 533-6.
105. Mendenhall WM, Amdur RJ, Morris CG, Hinerman RW.
T1-T2N0 squamous cell carcinoma of the glottic larynx treated with radiation therapy.
J Clin Oncol. 2001; 19(20): 4029-36.
106. Maheshwar AA, Gaffney CC.
Radiotherapy for T1 glottic carcinoma: impact of anterior commissure involvement.
J Laryngol Otol. 2001; 115(4): 298-301.
107. Barthel SW, Esclamado RM.
Primary radiation therapy for early glottic cancer.
Otolaryngol Head Neck Surg. 2001; 124(1): 35-9.
108. Yamamoto M, Hada Y, Shirane M, Nakata M.
The results of radiation therapy for glottic carcinoma: prognostic significance of tumor size in laryngoscopic findings.
Oncol Rep. 2000; 7(6): 1275-7.
109. Dinshaw KA, Sharma V, Agarwal JP, Ghosh S, Havaladar R.
Radiation therapy in T1-T2 glottic carcinoma: influence of various treatment parameters on local control/complications.
Int J Radiat Oncol Biol Phys. 2000; 48(3): 723-35.
110. Mendenhall WM, Amdur RJ, Morris CG, Hinerman RW.
T1-T2N0 squamous cell carcinoma of the glottic larynx treated with radiation therapy.
J Clin Oncol. 2001; 19(20): 4029-36.
111. Haugen H, Johansson KA, Mercke C.
Hyperfractionated-accelerated or conventionally fractionated radiotherapy for early glottic cancer.
Int J Radiat Oncol Biol Phys. 2002; 52(1): 109-19.
112. Rosier JF, Gregoire V, Counoy H, Octave-Prignot M, Rombaut P, Scalliet P, Vanderlinden F, Hamoir M.
Comparison of external radiotherapy, laser microsurgery and partial laryngectomy for the treatment of T1N0M0 glottic carcinomas: a retrospective evaluation.
Radiother Oncol. 1998; 48(2): 175-83.
113. Debain JJ, Basset JM.
Surgery or radiation for the treatment of cancer of the vocal cord?
J Fr Otorhinolaryngol Audiophonol Chir Maxillofac. 1977; 26(7): 491-3, 495-6.

114. Brandenburg JH.
Laser cordotomy versus radiotherapy: an objective cost analysis.
Ann Otol Rhinol Laryngol. 2001; 110(4): 312-8.
115. Bron LP, Soldati D, Zouhair A, Ozsahin M, Brossard E, Monnier P, Pasche P.
Treatment of early stage squamous-cell carcinoma of the glottic larynx: endoscopic surgery or cricohyoidoepiglottopexy versus radiotherapy.
Head Neck. 2001; 23(10): 823-9.
116. Jorgensen K, Godballe C, Hansen O, Bastholt L.
Cancer of the larynx-treatment results after primary radiotherapy with salvage surgery in a series of 1005 patients.
Acta Oncol. 2002; 41(1): 69-76.
117. Hliniak A, Gwiazdowska B, Szutkowski Z, Kraszewska E, Kukolowicz P, Jarzabski A, Sochacka B, Mazurkiewicz M, Paprota K, Oliskiewicz W, Zadrozna O, Milecki P, Kubiak M, Czopkiewicz L, Jagas M, Gozdz S, Wieczorek A, Woytowicz A, Cisowska B, Magdziarz H, Nowakowski S, Kosniewski W, Laskosz I, Serafin A, Gradon E.
A multicentre randomized/controlled trial of a conventional versus modestly accelerated radiotherapy in the laryngeal cancer: influence of a 1 week shortening overall time.
Radiother Oncol. 2002; 62(1): 1-10.
118. Pignataro L, Capaccio P, Neglia CB, Ottaviani A.
Clinical experience with the treatment of T1b glottic cancer by means of horizontal glottectomy.
Eur Arch Otorhinolaryngol. 2000; 257(4): 216-8.
119. Puxeddu R, Argiolas F, Bielamowicz S, Satta M, Ledda GP, Puxeddu P.
Surgical therapy of T1 and selected cases of T2 glottic carcinoma: cordectomy, horizontal glottectomy and CO₂ laser endoscopic resection.
Tumori. 2000; 86(4): 277-82.
120. Virtaniemi J A, Hirvikoski P P, Kumpulainen E J, Johansson R T, Kosma V M.
Surgical management of irradiation failures in T1-T2 squamous cell carcinoma of the glottic larynx.
Anticancer Res. 2001; 21(6A): 4185-8.
121. Mallet Y, Chevalier D, Darras JA, Wiel E, Desaulty A.
Near total laryngectomy with epiglottic reconstruction. our experience of 65 cases.
Eur Arch Otorhinolaryngol. 2001; 258(9): 488-91.
122. Lassaletta L, Garcia-Pallares M, Morera E, Bernaldez R, Gavilan J.
T3 glottic cancer: oncologic results and prognostic factors.
Otolaryngol Head Neck Surg. 2001; 124(5): 556-60.
123. Nguyen-Tan PF, Le QT, Quivey JM, Singer M, Terris DJ, Goffinet DR, Fu KK.
Treatment results and prognostic factors of advanced T3-4 laryngeal carcinoma:

the University of California, San Francisco (UCSF) and Stanford University Hospital (SUH) experience.

Int J Radiat Oncol Biol Phys. 2001; 50(5): 1172-80.

124. Tomik J, Skladzien J, Modrzejewski M.
Evaluation of cervical lymph node metastasis of 1400 patients with cancer of the larynx.
Auris Nasus Larynx. 2001; 28(3): 233-40.
125. de Gier HH, Knegt PP, de Boer MF, Meeuwis CA, van der Velden LA, Kerrebijn JD.
CO₂-laser treatment of recurrent glottic carcinoma.
Head Neck. 2001; 23(3): 177-80.
126. Martínez Berganza y Asensio R, Fraile Rodrigo JJ, de Miguel García F, Gil Paraíso P, Naya Gálvez MJ, Damborenea Tajada J.
Surgery of cancer of the larynx. Analysis of the results of our cases.
An Otorrinolaringol Ibero Am. 2000; 27(5): 445-55.
127. Thabet MH, Talaat M, Rizk AM.
Pitfalls in the surgical management of cancer of the larynx and hypopharynx.
Otolaryngol Head Neck Surg. 2000; 123(4): 482-7.
128. Ferlito A, Silver CE, Howard DJ, Laccourreye O, Rinaldo A, Owen R.
The role of partial laryngeal resection in current management of laryngeal cancer: a collective review.
Acta Otolaryngol. 2000; 120(4): 456-65.
129. Ferlito A, Silver CE, Rinaldo A, Smith RV.
Surgical treatment of the neck in cancer of the larynx.
ORL J Otorhinolaryngol Relat Spec. 2000; 62(4): 217-25.