



Universiteit
Leiden
The Netherlands

Disease outcome in T1 glottic carcinoma

Sjögren, E.V.

Citation

Sjögren, E. V. (2009, December 10). *Disease outcome in T1 glottic carcinoma*. Retrieved from <https://hdl.handle.net/1887/14552>

Version: Corrected Publisher's Version

License: [Licence agreement concerning inclusion of doctoral thesis in the Institutional Repository of the University of Leiden](#)

Downloaded from: <https://hdl.handle.net/1887/14552>

Note: To cite this publication please use the final published version (if applicable).

Authors and affiliations

From the department of Biostatistics
Leiden University Medical Center, Leiden, The Netherlands
S. Le Cessie, R. Wolterbeek

From the department of ENT - Head and Neck Surgery
Leiden University Medical Center, Leiden, The Netherlands
*J. van Beekum, M.A.W. Friebel, V.A.H. van der Kamp, A.P.M. Langeveld, M.A. van Rossum,
M.S. Voerman,*

From the department of ENT - Head and Neck Surgery
Erasmus Medical Center, Rotterdam, The Netherlands
R.J. Baatenburg de Jong

From the Comprehensive Cancer Center West
Leiden, The Netherlands
S. Snijder

From the department of Radiotherapy
Medisch Centrum Haaglanden Hospital, The Hague, The Netherlands
R.G.J. Wiggendaad

From the department of Radiotherapy
Leyenburg Hospital, The Hague, The Netherlands
J. Pomp

List of publications

Sjögren EV, Snijder S, Le Cessie S, Baatenburg de Jong RJ. Influence of previous tumours on survival in early (Tis-T1) glottic carcinoma. *J Otolaryngol Head Neck Surg*. 2009 Aug;38(4):449-55.

Sjögren EV, van Rossum MA, Langeveld TP, Voerman MS, van de Kamp VA, Baatenburg de Jong RJ. Voice profile after type I or II laser chordectomies for T1a glottic carcinoma. *Head Neck*. 2009 May 8; 31(11):1502-1510.

Sjögren EV, Wiggenraad RG, Le Cessie S, Snijder S, Pomp J, Baatenburg de Jong RJ. Outcome of radiotherapy in T1 glottic carcinoma: a population-based study. *Eur Arch Otorhinolaryngol*. 2009 May;266(5):735-44.

Sjögren EV, van Rossum MA, Langeveld TP, Voerman MS, van de Kamp VA, Friebel MO, Wolterbeek R, Baatenburg de Jong RJ. Voice outcome in T1a midcord glottic carcinoma: laser surgery vs radiotherapy. *Head Neck Surg*. 2008 Sep;134(9):965-72.

Sjögren EV, Langeveld TP, Baatenburg de Jong RJ. Clinical outcome of T1 glottic carcinoma since the introduction of endoscopic CO2 laser surgery as treatment option. *Head Neck* 2008 Sep;30(9):1167-74.

Sjögren EV, Snijder S, van Beekum J, Baatenburg de Jong RJ. Second malignant neoplasia in early (Tis-T1) glottic carcinoma. *Head Neck* 2006 Jun;28(6):501-7.

Meijer JA, **Sjögren EV**, Kuijper E, Verbist BM, Visser LG. Necrotizing cervical lymphadenitis due to disseminated *Histoplasma capsulatum* infection. *Eur J Clin Microbiol Infect Dis*. 2005 Aug;24(8):574-6.

