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Melanoma surgery and the impact of sentinel node biopsy

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List of publications and presentations

Veenstra HJ, Brouwer OR, van der Ploeg IM, Kroon BB, Nieweg OE. Five-year follow-up of 16 melanoma patients with a Starz I-involved sentinel node in whom completion lymph node dissection was omitted. *Melanoma Res. 2012 Dec;22(6):436-9*

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Veenstra HJ, Klop WMC, Lohuis PJFM, Nieweg OE, Valdés Olmos RA. Lymphatic drainage of melanomas located on the manubrium sterni to cervical lymph nodes: a case series assessed by SPECT/CT. *Interesting images section of the Clin Nucl Med*

Avarez Paez M, Brouwer OR, **Veenstra HJ**, van der Hage JA, Wouters M, Nieweg OE, Valdés Olmos RA. Decisive role of SPECT/CT to localize unusual periscapular sentinel nodes in patients with posterior trunk melanoma: Three illustrative cases and a review of literature. *Melanoma Res. 2012 Jun;22(3):278-83*

Nieweg OE, **Veenstra HJ**. Letter to the editor response to: ”Sentinel-lymph-node biopsy for cutaneous melanoma.” Gershenwald JE, Ross MI. *N Engl J Med. 2011 May 5;364(18):1738-45.*

Nieweg OE, **Veenstra HJ**. False-negative sentinel node biopsy in melanoma. *J Surg Oncol. 2011 Dec;104(7):709-10*

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Nieweg OE, **Veenstra HJ**. Sentinel node biopsy – advantages and disadvantages. Proceedings Book.13th World congress on cancers of the skin. Madrid, 7-10 april 2010: pages 30-31

Veenstra HJ, van der Ploeg IMC, Wouters WJM, Kroon BBR, Nieweg OE. Re-evaluation of the local-regional recurrence rate in melanoma patients with a positive sentinel node compared to patients with palpable nodal involvement. *Ann Surg Oncol. 2010 Feb;17(2):521-6*

PRESENTATIONS

Veenstra HJ, Klop MWC, Lohuis PJFM, Nieweg OE, Velthuysen MLF, Balm AJM. Cadaver anatomical study on the location of suboccipital lymph nodes: a guidance for therapeutic suboccipital lymph node dissection. *American Head and Neck Society. July, 2012, Toronto, Canada.*

Veenstra HJ, Vermeeren L, Valdés Olmos RA, Nieweg OE. The additional value of lymphatic mapping with routine SPECT/CT in unselected patients with clinically localized melanoma. *Annual Meeting of the Society of Surgical Oncology, Maart, 2012, Florida, U.S.A.*

Veenstra HJ, van der Ploeg IMC, Wouters MWJM, Kroon BBR, Nieweg OE. Re-evaluation of the local-regional recurrence rate in melanoma patients with a positive sentinel node compared to patients with palpable nodal involvement. *Annual Meeting of the Society of Surgical Oncology, Maart, 2010, St. Louis, U.S.A.*

Veenstra HJ. Kadaverstudie naar de locaties van suboccipitale lymfeklieren: een leidraad voor de suboccipitale klierdissectie. *221e KNO-vergadering, Nieuwegein, 8-9 November, 2012*

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Veenstra HJ. Vijf jaar follow-up van 16 melanoompatiënten met een Starz I tumorpositieve sentinelnode waar aanvullende lymfeklierdissectie achterwege werd gelaten. *Najaarsvergadering Nederlandse vereniging voor Heelkunde, November 2011, Ede*

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Veenstra HJ, Wouters MJWM, Kroon BBR, Valdés Olmos RA, Nieweg OE. Less false-negative sentinel node procedures in melanoma patients with experience and proper collaboration. *The 7th International Sentinel Node Society Meeting, November 2010, Yokohama, Japan*

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Nieweg OE, **Veenstra HJ**. Sentinel node biopsy – advantages and disadvantages. *13th World congress on cancers of the skin, April, Madrid, Spanje*

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