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Body image and sexuality in head and neck cancer patients

Melissant, H.C.

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Publications included in this thesis

Melissant HC, Jansen F, Eerenstein SEJ, Cuijpers P, Lissenberg-Witte BI, Sherman KA, Laan E, Leemans CR, Verdonck-de Leeuw IM. A structured expressive writing activity targeting body image distress among head and neck cancer patients: who do we reach and what are the effects? Submitted.

Melissant HC, Jansen F, Eerenstein SEJ, Cuijpers P, Laan E, Lissenberg-Witte BI, Schuit AS, Sherman KA, Leemans CR, Verdonck-de Leeuw IM. Body image distress in head and neck cancer patients: what are we looking at? *Supportive Care in Cancer* 2020; e-pub ahead of print.

Schutte LER, Melissant HC, Jansen F, Lissenberg-Witte BI, Leemans CR, Sprangers MAG, Vergeer MR, Verdonck-de Leeuw IM, Laan E. Effect of stepped care on sexual interest and enjoyment in distressed head and neck cancer patients: a randomized controlled trial. Submitted.

Melissant HC, Neijenhuijs KI, Jansen F, Aaronson NK, Groenvold M, Holzner B, Terwee CB, van Uden-Kraan CF, Cuijpers P, Verdonck-de Leeuw IM. Systematic review of the measurement properties of the Body Image Scale (BIS) in cancer patients. *Supportive Care in Cancer* 2018; 26:1715.

Melissant HC, Jansen F, Schutte LER, Lissenberg-Witte BI, Buter J, Leemans CR, Sprangers MA, Vergeer MR, Laan E, Verdonck-de Leeuw IM. The course of sexual interest and enjoyment from pretreatment to 24-month follow-up in head and neck cancer patients treated with primary (chemo)radiotherapy. *Oral Oncology* 2018; 83: 120-126.

Publications not included in this thesis

Melissant HC, van Uden-Kraan CF, Lissenberg-Witte BI, Verdonck-de Leeuw IM. Body changes after cancer: female cancer patients' perceived social support and their perspective on care. *Supportive Care in Cancer* 2019; 27: 4299.

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Krebber AH, van Uden-Kraan CF, Melissant HC, Cuijpers P, van Straten A, Becker-Commissaris A, Leemans CR, Verdonck-de Leeuw IM. A guided self-help intervention targeting psychological distress among head and neck cancer and lung cancer patients: motivation to start, experiences and perceived outcomes. *Supportive Care in Cancer* 2017; 25(1): 127-135.

Nota I, Drossaert CHC, Melissant HC, Taal E, Vonkeman HE, Haagsma CJ, Van de Laar MAFJ. Development of a web-based patient decision aid for initiating disease modifying anti-rheumatic drugs using user-centred design methods. *BMC Medical Informatics and Decision Making* 2017; 17: 51.