

LIST OF PUBLICATIONS

MANUSCRIPTS IN THIS THESIS

de Mol M, Visser S, den Oudsten BL, Lodder P, van Walree N, Belderbos H, Aerts JG
Frequency of low-grade adverse events and Quality of Life during chemotherapy determine patients' judgement about treatment in advanced-stage thoracic cancer.
Support Care Cancer. 2019 Jan; doi: 10.1007/s00520-019-4659-x. [Epub ahead of print]

de Mol M, Visser S, Aerts JGJV, Lodder P, de Vries J, den Oudsten BL
Satisfactory results of a psychometric analysis and calculation of minimal clinically important differences of the World Health Organization Quality of Life-BREF questionnaire in an observational cohort study with lung cancer and mesothelioma patients.
BMC Cancer. 2018 Nov; 18(1): 1173

Visser S, **de Mol M**, Cheung K, van Toor JJ, van Walree NC, Stricker BH, Den Oudsten BL, Aerts JGJV
Treatment satisfaction of patients with advanced non-small-cell lung cancer receiving platinum-based chemotherapy: results from a prospective cohort study (PERSONAL).
Clin Lung Cancer. 2018 Jul; 19(4): e503-e516

Mokhles S, Nuyttens JJME, **de Mol M**, Aerts JGJV, Maat APWM, Birim Ö, Bogers AJJC, Takkenberg JJM
Treatment selection of early-stage non-small cell lung cancer: the role of the patient in clinical decision making.
BMC Cancer. 2018;18(1): 79

de Mol M, den Oudsten BL, Aarts M, Aerts JGJV
The Distress Thermometer as a predictor for survival in stage III lung cancer patients treated with chemotherapy.
Oncotarget. 2017 May; 8(22): 36743-36749

Cheung K*, **de Mol M***, Visser S, Den Oudsten BL, Stricker BH, Aerts JG
Reliability and validity of the Cancer Therapy Satisfaction Questionnaire in lung cancer.
Qual Life Res. 2016 Jan; 25(1): 71-80

SUBMITTED MANUSCRIPTS

de Mol M, Visser S, Aerts JGJV, Lodder P, van Walree NC, Belderbos H, den Oudsten BL. Depressive symptoms and performance status are associated with (Health-Related) Quality of Life in patients with advanced-stage lung cancer: an observational multi-center cohort study.

OTHER PUBLISHED MANUSCRIPTS

de Goeie PL, Smit EF, Waasdorp C, Schram MTB, Kaijen-Lambers MEH, Bezemer K, **de Mol M**, Hartemink KJ, Nuyttens JJME, Maat APWM, Hegmans JPJJ, Hendriks RW, Senan S, Aerts JGJV.

Stereotactic Ablative Radiotherapy Induces Peripheral T-Cell Activation in Patients with Early-Stage Lung Cancer.

Am J Respir Crit Care Med. 2017 Nov; 196(9): 1224-1227