A multimodality approach to improve oesophageal and gastric cancer treatment
van der Kaaij, R.T.

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APPENDICES

LIST OF CO-AUTHORS
PHD PORTFOLIO
LIST OF PUBLICATIONS
DANKWOORD
CURRICULUM VITAE
**AUTHORS AND AFFILIATIONS**

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- H.J.W. Braam
Author Contributions per Chapter

Chapter 2  The prognostic and potentially predictive value of the Laurén classification in oesophageal adenocarcinoma

Study concepts and design | RK, JS
Data acquisition | RK, PS, FV
Data analysis and interpretation | RK, PS, FV, JD, EJ, KS, AC, JS
Statistical analysis | RK, KS
Manuscript preparation | RK
Manuscript editing and review| RK, PS, FV, JD, EJ, KS, AC, JS

Chapter 3  A population-based study on intestinal and diffuse type adenocarcinoma of the oesophagus and stomach in the Netherlands between 1989 and 2015

Study concepts and design | RK, JS
Data acquisition | RK, MP, PS, VL, RV
Data analysis and interpretation | RK, MP, PS, JD, AC, VL, RV, JS
Statistical analysis | RK
Manuscript preparation | RK, PS, JS
Manuscript editing and review| RK, MP, PS, JD, AC, VL, RV, JS

Chapter 4  Advanced age is not a contraindication for treatment with curative intent in oesophageal cancer

Study concepts and design | RK, FV, JS, BA
Data acquisition | RK, FV
Data analysis and interpretation | RK, FV, KS, EvW, JD, CG, PS, JS, BA
Statistical analysis | RK, FV, KS, EvW
Manuscript preparation | RK, FV, JS, BA
Manuscript editing and review| RK, FV, KS, EvW, JD, CG, PS, JS, BA

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VL  V.E.P. P. Lemmens, Department of Research, Netherlands Comprehensive Cancer Organisation (IKNL), and Department of Public Health, Erasmus Medical Centre Rotterdam, the Netherlands.
WK  W.J. Koemans, The Netherlands Cancer Institute – Antoni van Leeuwenhoek Hospital, Department of Surgical Oncology, Amsterdam, the Netherlands.
Chapter 5  Elevated pre-treatment CEA and CA19-9 levels are related to early treatment failure in oesophageal adenocarcinoma

Study concepts and design | RK, FV, BA, JS
Data acquisition | RK, FV, PS, CK
Data analysis and interpretation | RK, FV, JD, PS, CK, CG, BA, JS
Statistical analysis | RK, FV
Manuscript preparation | RK, FV, BA, JS
Manuscript editing and review | RK, FV, JD, PS, CK, CG, BA, JS

Chapter 6  Using textbook outcome as a measure of quality of care in oesophagogastric cancer surgery

Study concepts and design | RK, JS
Data acquisition | RK, MR, FV, PS
Data analysis and interpretation | RK, FC, FV, PS, HB, JS
Statistical analysis | RK
Manuscript preparation | RK, JS
Manuscript editing and review | RK, MR, FC, FV, PS, HB, JS

Chapter 7  Outcomes after prophylactic gastrectomy for hereditary diffuse gastric cancer

Study concepts and design | RK, AC, JS
Data acquisition | RK, JK, JD, PS, OB, AC
Data analysis and interpretation | RK, JD, PS, FC, LK, KS, AC, JS
Statistical analysis | RK, KS
Manuscript preparation | RK, JK, JS
Manuscript editing and review | RK, JK, JD, PS, OB, FC, LK, KS, AC, JS

Chapter 8  First experience with three-dimensional thoracolaparoscopy in oesophageal cancer surgery

Study concepts and design | RK, JS, KH
Data acquisition | RK, JS, KH
Data analysis and interpretation | RK, JS, DP, SB, KH
Statistical analysis | RK

Chapter 9  Treatment of PERItoneal dissemination in Stomach Cancer patients with cytOreductive surgery and hyperthermic intraPEritoneal chemotherapy (HIPEC): rationale and design of the PERISCOPE study

Study concepts and design | RK, HBr, HB, BR, JS
Manuscript preparation | RK, HBr, BR, JS
Manuscript editing and review | RK, HBr, HB, ML, AC, JS, AA, AH, CKn, DB, MW, BR, JS

Chapter 10  Treatment of PERItoneal dissemination in Stomach Cancer patients with cytOreductive surgery and hyperthermic intraPEritoneal chemotherapy (HIPEC): first results of the PERISCOPE I study

Study concepts and design | RK, HB, BR, JS
Data acquisition | RK, EW, WK, JS
Data analysis and interpretation | RK, EW, WK, KS, HB, CG, ML, KH, AV, JSc, DB, BR, JS
Statistical analysis | RK, WK, KS
Manuscript preparation | RK, WK, KS, JS
Manuscript editing and review | RK, EW, WK, KS, HB, CG, ML, KH, AV, JSc, DB, BR, JS
LIST OF PUBLICATIONS


WHAT'S PAST IS PROLOGUE.