Towards patient-tailored surgical treatment in breast cancer
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Introduction

Towards patient tailored treatment of the axilla in early breast cancer patients

Part I

Chapter 2
Technical aspects of the sentinel node biopsy and its implication for clinical practice

- Sentinel node identification rate and nodal involvement in the EORTC 10981-22023 AMAROS trial
  *Annals of Surgical Oncology, in press*

Chapter 3
Patterns of care in the EORTC AMAROS sentinel node trial

- The role of axillary clearance after a tumor positive sentinel node in the administration of adjuvant therapy in early breast cancer
  *Journal of Clinical Oncology, in press*

Part II

Towards patient tailored treatment in the neoadjuvant setting

Chapter 4
Patient selection for neoadjuvant chemotherapy

4.1 The relevance of breast cancer subtypes in the outcome of neoadjuvant chemotherapy
  *Annals of Surgical Oncology, in press*

4.2 The relevance of subgroup identification in invasive lobular breast cancer
  *Submitted*

4.3 The 70-gene signature as a response predictor for neoadjuvant chemotherapy in breast cancer
  *Breast Cancer Research and Treatment, published online 13 febr. 2009*

Chapter 5
Patient selection for breast conserving surgery after neoadjuvant chemotherapy

- MRI-model to guide the patient selection for breast conserving therapy after neoadjuvant chemotherapy
  *Annals of Surgery, in press*
Chapter 6 112  Treatment of the axillary lymph nodes after neoadjuvant chemotherapy

6.1  • Towards rational axillary surgery in relation to primary systemic therapy in patients with breast cancer

*European Journal of Cancer, published online 2009 May 20*

6.2  • Accurate axillary lymph node dissection is feasible after neoadjuvant chemotherapy.

*American Journal of Surgery, published online 2008 Dec 16*

Chapter 7 140  Towards axilla sparing therapy after neoadjuvant chemotherapy

7.1  • The use of FDG-PET in assessing the response of lymph node metastasis to chemotherapy in breast cancer patients

*Submitted*

7.2  • The MARI-procedure; Mapping of the Axilla with Radioactive I-125 seeds: A novel method to localize and detect lymph node metastasis

*Submitted*

Appendix 170  Appendix

• Neoadjuvante systemische therapie bij het primair operabel mammacarcinoom; meer dan alleen borstsparend opereren

*Nederlands Tijdschrift voor Geneeskunde, 2008 Nov 15;152(46):2519-25*

Chapter 8 184  Concluding remarks and future perspectives

Chapter 9 194  Summary/ samenvatting

CV/ list of publications

Dankwoord