Contents

Chapter 1 General introduction and outline of the thesis

Part I. Overview of burn care costs

Chapter 2 Costs of burn care: a systematic review


Chapter 3 Economic burden of burn injuries in the Netherlands: a 3 months follow-up study

Injury. Accepted.

Chapter 4 Reconstructive surgery after burns: a 10-year follow-up study


Part II. Improving burn care: diagnostics and costs

Chapter 5 Cost-effectiveness of laser Doppler imaging in burn care in the Netherlands

Study protocol


Chapter 6 Cost-effectiveness of laser Doppler imaging in burn care in the Netherlands; a randomised controlled trial

PRS. In press.

Chapter 7 Photographic assessment of burn size and depth: reliability and validity


Part III. Improving burn care: therapeutics and costs

Chapter 8 Early excision and grafting for burns

Cochrane review. In revision.

Chapter 9 Cost study of dermal substitutes and topical negative pressure in the surgical treatment of burns


Chapter 10 General discussion

Addendum Summary

About the author

Bibliography

Dankwoord