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Implementing carrier screening in a changing landscape

Perspectives of public and professional stakeholders

Kim Coralie Anniek Holtkamp

The studies (with the exception of chapters 4 and 8) presented in this thesis were performed at the Amsterdam Public Health research institute (former EMGO*), at the Department of Clinical Genetics, section Community Genetics of VU University Medical Center, Amsterdam, the Netherlands. The study described in chapter 4 was performed at the Department of Clinical Genetics of the Academic Medical Center, Amsterdam, the Netherlands. Chapter 8 was performed at the Department of Health, Ethics and Society of Maastricht University, Maastricht, the Netherlands.

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PART I

EVALUATION OF ANCESTRY-BASED CARRIER SCREENING IN DUTCH HIGH-RISK GROUPS



PART II

IMPLEMENTATION OF CARRIER SCREENING IN A CHANGING LANDSCAPE



PART III

GENERAL DISCUSSION & SUMMARY

