

Thrombosis and hemostasis in coronary artery bypass grafting surgery

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In mijn proefschrift staat de uitdaging met betrekking tot hemostase en cardiale chirurgie centraal. Deel 1 verdiept zich in methoden om bloedingscomplicaties tijdens cardiale chirurgie te voorkomen, met name door te onderzoeken of de activiteit van de bloedstolling gemeten kan worden. Deel 2 richt zich in zijn geheel op de duurzaamheid van de omleidingen die zijn aangelegd bij een omleidingsoperatie (CABG). Dit betreft onder andere een gerandomiseerd, placebogecontroleerd multicenter onderzoek naar het effect van duale therapie met ticagrelor en aspirine versus monotherapie met aspirine op de houdbaarheid van de omleidingen. Deel 3 van het proefschrift richt zich op het management van bloedverdunding op lange termijn van patienten die cardiale chirurgie hebben ondergaan.