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By signing this form, I, Anirudh Tomer and my Promotor, Dimitris Rizopoulos, grant permission to the Erasmus University of Rotterdam (The Netherlands) to store the electronic copy of my dissertation, Personalized Schedules for Invasive Diagnostic Tests in RePub, the University's digital scientific archive, and make it available online. The (expected)* date of my Graduation is *16/09/2020*.

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A) The following chapters in the dissertation have already been published and/or are accepted for publication and may be published in RePub (RePub will check journal embargo rules, if applicable):

CHAPTER TITLE	JOURNAL TITLE, YEAR OF PUBLICATION
Chapter 1: General Introduction	Not Applicable
Chapter 2: Personalized Schedules for Surveillance of Low-risk Prostate Cancer Patients	Tomer, A. Nieboer, D., Roobol, M.J., Steyerberg, E.W., and Rizopoulos, D. (2019), Personalized schedules for surveillance of low-risk prostate cancer patients. Biometrics, 75: 153–162.
Chapter 3: Personalized Decision Making for Biopsies in Prostate Cancer Active Surveillance Programs	Tomer, A., Rizopoulos, D., Nieboer, D., Drost, F.J., Roobol, M.J., and Steyerberg, E.W. (2019). Personalized decision making for biopsies in prostate cancer active surveillance programs. Medical Decision Making, 39(5): 499– 508.
Chapter 5: Personalized Biopsy Schedules Based on Risk of Gleason Upgrading for Low-Risk Prostate Cancer Active Surveillance Patients	Tomer, A., Nieboer, D., Roobol, M.J., Bjartell, A., Steyerberg, E.W., and Rizopoulos, D. (2020, accepted for publication), Personalized Biopsy Schedules Based on Risk of Gleason Upgrading for Low-Risk Prostate Cancer Active Surveillance Patients. BJU International
Chapter 6: Personalized Screening Intervals for Measurement of N-terminal pro-B-type Natriuretic Peptide Improve Efficiency of Prognostication in	Schuurman, A.S., Tomer, A., Akkerhuis, K.M., Brugts, J.J., Constantinescu, A.A., van Ramshorst, J., Umans, V.A., Boersma, E., Rizopoulos, D., and Kardys, I.

Patients with Chronic Heart Failure	(2019, accepted for publication). Personalized screening intervals for measurement of N-terminal pro-B-type natriuretic peptide improve efficiency of prognostication in patients with chronic heart failure. European Journal of Preventive Cardiology.
Chapter 7: General Discussion	

B) The following chapters in the dissertation are (a) in preparation for submission to journal; (b) under submission to journal; or (c) not to be published (e.g. due to patent application) and therefore <u>should not be published</u> in RePub at the date of defense.

CHAPTER # EXEMPTED FROM PUBLICATIONS	CHAPTER TITLE
Chapter 4	*Personalized Schedules for Burdensome Surveillance Tests*
CV	*CV*
Acknowledgements	*Acknowledgements*

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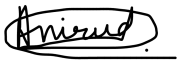
Signature: 

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