

Emerging Technologies for Diagnosing Alzheimers Disease: Innovating with Care (Health, Technology and Society)



This book explores international biomedical research and development on the early diagnosis of Alzheimers disease. It offers timely, multidisciplinary reflections on the social and ethical issues raised by promises of early diagnostics and asks under which conditions emerging diagnostic technologies can be considered a responsible innovation. The initial chapters in this edited volume provide an overview and a critical discussion of recent developments in biomedical research on Alzheimers disease. Subsequent contributions explore the values at stake in current practices of dealing with Alzheimers disease and dementia, both within and outside the biomedical domain. Novel diagnostic technologies for Alzheimers disease emerge in a complex and shifting field, full of controversies. Innovating with care requires a precise mapping of how concepts, values and responsibilities are filled in through the confrontation of practices. In doing so, the volume offers a practice-based approach of responsible innovation that is also applicable to other fields of innovation.

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Innovating with Care Emerging Technologies for Diagnosing Alzheimers Disease: Innovating with Care. **Emerging Technologies for Diagnosing Alzheimers Disease** Health, Technology and Society Innovating with Care Novel diagnostic technologies for Alzheimers disease emerge in a complex and shifting field, full of **Emerging Technologies for Diagnosing Alzheimers Disease - Harro** Ellen Moors is Professor of Sustainable Innovation. focuses on the dynamics and governance of emerging technologies in science-based sectors, such as agro-food, life sciences and health & ageing. technology dynamics (Eds.), Emerging Technologies for Diagnosing Alzheimers Disease - Innovating with Care (pp. **Emerging Technologies for Diagnosing Alzheimers Disease** Ellen Moors is Professor of Sustainable Innovation. focuses on the dynamics and governance of emerging technologies in science-based sectors, such as agro-food, life sciences and health & ageing. technology dynamics (Eds.), Emerging Technologies for Diagnosing Alzheimers Disease - Innovating with Care (pp. **Emerging Technologies for Diagnosing Alzheimers Disease** Sep 14, 2016 Chapter. 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Ellen Moors - Geosciences - Utrecht University - Universiteit** Health, Technology and Society Innovating with Care Novel diagnostic technologies for Alzheimers disease emerge in a complex and shifting field, full of **Emerging Technologies for Diagnosing Alzheimers Disease** Health, Technology and Society Innovating with Care Novel diagnostic technologies for Alzheimers disease emerge in a complex and shifting field, full of **Emerging Technologies for Diagnosing Alzheimers Disease** Ellen Moors is Professor of Sustainable Innovation. focuses on the dynamics and governance of emerging technologies in science-based sectors, such as agro-food, life sciences and health & ageing. technology dynamics (Eds.), Emerging Technologies for Diagnosing Alzheimers Disease - Innovating with Care (pp. **prof. dr. Ellen Moors - Geosciences - Utrecht University - Universiteit** Health, Technology and Society Innovating with Care Novel diagnostic technologies for Alzheimers disease emerge in a complex and shifting field, full of **Emerging Technologies for Diagnosing Alzheimers Disease** Innovating with Care Marianne Boenink, Harro van Lente, Ellen Moors **MOORS** Health, Technology & Society Health, Technology and Society Series Editors **Understanding Cognitive Screening Tools: Navigating Uncertainty in** Sep 14, 2016 Part of the series Health, Technology and Society pp 1-17 Emerging Technologies for Diagnosing Alzheimers Disease: Innovating with Care. **Early diagnostics and Alzheimers disease: Beyond cure and care** Apr 8, 2014 Research on early diagnostics for Alzheimers disease is supported The specific technologies of early diagnosis are MRI scans, PET scans, and biomarker analysis. . elderly are a burden to society and deplores their social exclusion. .. Summarized: Progress in health care is possible with innovation. **Diagnosing Alzheimers Disease: How to Innovate with Care - Springer** Sep 14, 2016 Emerging Technologies for Diagnosing Alzheimers Disease. Part of the series Health, Technology and Society pp 227-244 cancer care, the authors highlight the informally regulated nature of diagnostic innovation systems, **prof. dr. Ellen Moors - Geosciences - Utrecht University - Universiteit** Kop Emerging Technologies for Diagnosing Alzheimers Disease av Harro Innovating with care requires a precise mapping of how concepts, values Their designs can have tremendous effects on society, in both the short and the long term. Julia Swallows Responsible Health Technology Assessment Ellen Moors Health, Technology and Society Emerging Technologies for Diagnosing Alzheimers Disease Innovating with Care Edited by. Annette Leibing Authors. Annette **Emerging Technologies for Diagnosing Alzheimers Disease** Responsible innovation is an important topic in her work, taking into account societal changing institutional governance arrangements in emerging technology fields. governance emerging technologies. sustainable healthcare Emerging Technologies for Diagnosing Alzheimers Disease - Innovating with Care (pp. **Health, Technology and Society Andrew Webster - Palgrave** Ellen Moors is Professor of Sustainable Innovation. focuses on the dynamics and governance of emerging technologies in science-based sectors, such as agro-food, life sciences and health & ageing. technology dynamics (Eds.), Emerging Technologies for Diagnosing Alzheimers Disease - Innovating with Care (pp. **Emerging Technologies for Diagnosing Alzheimers Disease** Sep 14, 2016 Emerging Technologies for Diagnosing Alzheimers Disease. Part of the series Health, Technology and Society pp 21-39 The chapter embraces the concept of responsible innovation. . Title: Emerging Technologies for Diagnosing Alzheimers Disease Book Subtitle:

Innovating with Care Book Part: Part **prof. dr. Ellen Moors - Geosciences - Utrecht University - Universiteit** Sep 14, 2016 Emerging Technologies for Diagnosing Alzheimers Disease. Part of the series Health, Technology and Society pp 245-261 Diagnostic innovation is increasingly perceived as an institutional interplay with many . for Diagnosing Alzheimers Disease Book Subtitle: Innovating with Care Book Part: Part IV **Informally Regulated Innovation Systems: Challenges for** 19 results Medicine, health care, and the wider social meaning and management of health are regulated innovative pharmaceuticals during the last 30 years regarding public Emerging Technologies for Diagnosing Alzheimers Disease.