

PRIMa Mond CARE (2016-2020)



Principle investigator



B. Everaars

Short Description

The aim of the project is to investigate whether oral health indicators improve the accuracy of predicting adverse health outcomes of frailty in community dwelling older people. This project is an extension of an existing program (Om U), that traces (potential) frail elderly via the Electronical Medical system of the general practitioner and delivers pro-active care to this group.

Staff involved

Section: Social Dentistry

- B. Everaars
- dr. K. Jerković-Ćosić
- dr. N. Bleijenberg
- Prof. dr. N.J. de Wit
- Prof. Dr. G.J.M.G. van der Heijden

Collaborations/affiliations

- University of Applied Sciences Utrecht, Research Group Innovations in Preventive Care.
- Institutions: University of Applied Sciences Utrecht, Institute of Nursing Studies, Research Group Chronic Diseases.
- Utrecht University, University Medical Center Utrecht, Julius Center for Health Sciences and Primary Care.

Grants

- Everaars, B., Jerković-Ćosić, K. PRIMa mond CARE. HU promotievoucher, granted €100.000,- (2016-2020)

Publications

- **Jerković-Ćosić, K., Everaars, B. & van der Putten, G.J.** (2017). Prioritering en aanbevelingen in de mondzorg voor ouderen. *Nederlands Tijdschrift voor Tandheelkunde*, vol 124, no. 10, pp. 503-509.
- **Everaars, B., Jerković-Ćosić, K., Bleijenberg, N., de Wit, N.J. & van der Heijden, G.J.M.G.** (2018, November 26). Draagt informatie over de mondgezondheid bij aan een betere voorspelling van kwetsbaarheid bij thuiswonende ouderen? Dentalinfo.nl.
- **Everaars, B., Jerković-Ćosić, K., Bleijenberg, N., de Wit, N. J., & j van der Heijden, G.** (2019). EXPLORING ASSOCIATIONS BETWEEN FRAILITY AND ORAL HEALTH IN COMMUNITY-DWELLING OLDER PEOPLE. *Innovation in Aging*, 3(Suppl 1), S46.

- **Everaars, B.,** Weening-Verbree, L. F., **Jerković-Ćosić, K.,** Schoonmade, L., **Bleijenberg, N., de Wit, N. J., & van der Heijden, G. J.** (2020). Measurement properties of oral health assessments for non-dental healthcare professionals in older people: a systematic review. *BMC geriatrics*, 20(1), 4.

Publications

- **Duijster, D.,** Monse, B., Dimaisip-Nabuab, J., Djuharnoko, P., Heinrich-Weltzien, R., Hobdell, M., ... & Soukhanouvong, P. (2017). 'Fit for school'—a school-based water, sanitation and hygiene programme to improve child health: Results from a longitudinal study in Cambodia, Indonesia and Lao PDR. *BMC public health*, Vol. 17, No. 1.
- Buxton H, Dimaisip-Nabuab J, **Duijster D**, Monse B, Benzian H, Dreibelbis R. The impact of an operation and management intervention on toilet usability in schools in the Philippines: a cluster randomised controlled trial. (accepted in *BMC Public Health*).
- Dimaisip-Nabuab JA, **Duijster D**, Benzian H, Heinrich-Weltzien R, Homsavath A, Monse B, Sithan H, Stauf N, Susilawati S, Kromeyer-Hauschild K. Nutritional status, dental caries and tooth eruption in children: a longitudinal study in Cambodia, Indonesia and Lao PDR. *BMC Pediatr*, 2018;18(1):300.
- **Duijster D**, Sheiham A, Hobdell MH, Itchon G, Monse B. Associations between oral health-related impacts and rate of weight gain after extraction of pulpally involved teeth in underweight Filipino children. *BMC Public Health* 2013;13:533.
- Monse B, **Duijster D**, Sheiham A, Grijalva-Eternod CS, van Palenstein-Helderman W, Hobdell MH. The effects of extraction of pulpally involved primary teeth on weight, height and BMI in underweight Filipino children. A cluster randomized clinical trial. *BMC Public Health* 2012;12:725.

More information: www.fitforschool.international