

## Peer Reviewed Publications related to MoPoTsyo

22	2020	An innovative model for management of cardiovascular disease risk factors in the low resource setting of Cambodia	Health Policy and Planning (Published 25-12-2020)	Nazaneen Nikpour Hernandez, Samiha Ismail, Hen Heang, Maurits van Pelt, Miles D Witham, Justine I Davies
		<a href="https://academic.oup.com/heapol/advance-article-abstract/doi/10.1093/heapol/czaa176/6048404">https://academic.oup.com/heapol/advance-article-abstract/doi/10.1093/heapol/czaa176/6048404</a>		
21	2020	Can mHealth and eHealth improve management of diabetes and hypertension in a hard-to-reach population? —lessons learned from a process evaluation of digital health to support a peer educator model in Cambodia using the RE-AIM framework.”	mHealth, Vol 6, October 2020	Lesley Steinman, Maurits van Pelt, Heang Hen, Chhea Chhorvann, Channe Suy Lan, Vannarath Te, James LoGerfo, Annette L. Fitzpatrick
		<a href="https://mhealth.amegroups.com/article/view/45860/html">https://mhealth.amegroups.com/article/view/45860/html</a>		
20	2020	Utilization of diabetes management health care services and its association with glycemic control among patients participating in a peer educator-based program in Cambodia	PLoS ONE (June 25) 15(6) e0235037	Mayuree Rao, Maurits van Pelt, James LoGerfo, Lesley E. Steinman, Hen Heang, Annette L. Fitzpatrick
		<a href="https://doi.org/10.1371/journal.pone.0235037">https://doi.org/10.1371/journal.pone.0235037</a>		
19	2020	Facilitators and barriers to chronic disease management and mHealth: a qualitative study to design a mobile phone intervention for people living with diabetes and hypertension in Cambodia.	JMIR Mhealth Uhealth 2020 (Apr 24); 8(4):e13536	Steinman, Lesley & Heang, Hen & van Pelt, Maurits & Ide, Nicole & Cui, Haixia & Rao, Mayuree & LoGerfo, James & Fitzpatrick, Annette.
		<a href="https://mhealth.jmir.org/2020/4/e13536">HTML (open access): https://mhealth.jmir.org/2020/4/e13536</a>		
		<a href="https://mhealth.jmir.org/2020/4/e13536/PDF">https://mhealth.jmir.org/2020/4/e13536/PDF</a>		
18	2019	Factors associated with medication adherence among people with diabetes mellitus in poor urban areas of Cambodia: A cross-sectional study	PLoS ONE 14(11): e0225000	Akiyo Nonogaki , Hen Heang, Siyan Yi, Maurits van Pelt, Hiroko Yamashina, Chie Taniguchi, Tomoko Nishida Hisataka Sakakibara
		<a href="https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0225000">https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0225000</a>		
		<a href="https://doi.org/10.1371/journal.pone.0225000">https://doi.org/10.1371/journal.pone.0225000</a>		
17	2019	Using Targeted mHealth Messages to Address Hypertension and Diabetes Self-Management in Cambodia: Protocol for a Clustered Randomized Controlled Trial	JMIR RESEARCH PROTOCOLS 2019 Mar; 8(3): e11614.	Annette L Fitzpatrick; Maurits van Pelt; Hen Heang; Lesley Steinman; Nicole Ide; Chhorvann Chhea; James P LoGerfo
		<a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6447150/">Published online 2019 Mar 19. doi: 10.2196/11614</a>		
		<a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6447150/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6447150/</a>		
16	2018	Diagnostic accuracy of self-administered urine glucose test strips as a diabetes screening tool in a low resource setting in Cambodia	BMJ Open 2018;8:e019924.	Helen, L Storey, Maurits H van Pelt, Socheath Bun, Frances Daily, Tina Neogi, Matthew Thompson, Helen McGuire, Bernhard H Weigl
		<a href="https://bmjopen.bmj.com/content/bmjopen/8/3/e019924.full.pdf">https://bmjopen.bmj.com/content/bmjopen/8/3/e019924.full.pdf</a>		

15	2017	Innovations in Community-Based Health Care for Cardiometabolic and Respiratory Diseases. Case study 17.2: Investigating a Community-based diabetes care model: The MoPoTsyo Model in Cambodia	WHO-WB-Lancet collection of best practices for Disease Control Priorities DCP3, Vol 5, Chapter 17, pages 320 - 322	Rohina Joshi, Andre Pascal Kengne, Fred Hersch, Mary Beth Weber, Helen McGuire, Anushka Patel
				<a href="http://dcp-3.org/sites/default/files/chapters/DCP3%20CVRD_Ch%2017.pdf">http://dcp-3.org/sites/default/files/chapters/DCP3%20CVRD_Ch%2017.pdf</a>
14	2017	Evaluation of a multi-faceted diabetes care program including community-based peer educators in Takeo province, Cambodia, 2007-2013	PLoS ONE 12(9): e0181582.	Dawn Taniguchi, James LoGerfo, Maurits van Pelt, Bessie Mielcarek, Karin Huster, Mahri Haider, Bernadette Thomas
				<a href="https://doi.org/10.1371/journal.pone.0181582">https://doi.org/10.1371/journal.pone.0181582</a>
13	2016	Patient-centred innovation to ensure access to diabetes care in Cambodia: the case of MoPoTsyo	Journal of Pharmaceutical Policy and Practice, Vol 9:1	Josefien van Olmen, Natalie Eggermont, Maurits van Pelt, Heang Hen, Jeroen de Man, François Schellevis, David Peters and Maryam Bigdeli
				<a href="http://www.ncbi.nlm.nih.gov/pmc/articles/PMC4720995/">http://www.ncbi.nlm.nih.gov/pmc/articles/PMC4720995/</a>
				<a href="http://www.ncbi.nlm.nih.gov/pmc/articles/PMC4720995/pdf/40545_2016_Article_50.pdf">http://www.ncbi.nlm.nih.gov/pmc/articles/PMC4720995/pdf/40545_2016_Article_50.pdf</a>
12	2015	Process evaluation of a mobile health intervention for people with diabetes in low income countries – the implementation of the TEXT4DSM study	Journal of Telemedicine and Telecare 0(0) 1–10	Josefien Van Olmen, Maurits Van Pelt, Billy Malombo, Grace M Ku, Dominique Kanda, Hen Heang, Christian Darras, Guy Kegels and Francois Schellevis
				<a href="http://jtt.sagepub.com/content/early/2015/12/11/1357633X15617885">http://jtt.sagepub.com/content/early/2015/12/11/1357633X15617885</a> DOI:
				<a href="https://www.mhealthevidence.org/content/process-evaluation-mobile-health-intervention-people-diabetes-low-income-countries-0">https://www.mhealthevidence.org/content/process-evaluation-mobile-health-intervention-people-diabetes-low-income-countries-0</a>
11	2014	Task-shifting to peer educators in Cambodia	Alliance for health policy and systems research flagship report 2014. Chapter 5 - Annex 2 (7p)	Eggermont N, Van Olmen J, Van Pelt M, Van Damme W.
				<a href="http://www.who.int/alliance-hpsr/resources/FR_Ch5_Annex2.pdf">http://www.who.int/alliance-hpsr/resources/FR_Ch5_Annex2.pdf</a>
10	2014	Content, participants and outcomes of three diabetes care programmes in three low and middle income countries	Primary Care Diabetes, 30 September 2014	Van Olmen J, Grace Marie Ku, Christian Darras, Jean-Clovis Kalobu, Emery B, Maurits van Pelt, Heang Hen, Kristien Van Akker, Natalie Eggermont, François Schellevis, Guy Kegels.
				<a href="http://www.ncbi.nlm.nih.gov/pubmed/25281167">http://www.ncbi.nlm.nih.gov/pubmed/25281167</a>
				<a href="http://www.primary-care-diabetes.com/article/S1751-9918%2814%2900101-6/abstract?cc=y">http://www.primary-care-diabetes.com/article/S1751-9918%2814%2900101-6/abstract?cc=y</a>
9	2013	The effectiveness of text messages support for diabetes self-management: protocol of the TEXT4DSM study in the democratic Republic of Congo, Cambodia and the Philippines	van Olmen et al. BMC Public Health 2013, 13:423	Josefien van Olmen, Grace Marie Ku, Maurits van Pelt, Jean Clovis Kalobu, Heang Hen, Christian Darras, Kristien Van Akker, Balthazar Villaraza, Francois Schellevis and Guy Kegels

<http://www.biomedcentral.com/1471-2458/13/423>

8	2013	An estimation of the prevalence and Progression of Chronic Kidney Disease in a rural Diabetic Cambodian Population	PLOS One Open Access	Bernadette Thomas, Maurits van Pelt, Ranjnish Mehrotra, Cassianne Robinson-Cohen, James Logerfo
		<a href="http://www.plosone.org/article/info%3Adoi%2F10.1371%2Fjournal.pone">http://www.plosone.org/article/info%3Adoi%2F10.1371%2Fjournal.pone</a>		
7	2012	Yes, they can. Peer Educators for Diabetes in Cambodia	"Transforming Health Markets in Asia and Africa" , Routledge UK, Edited by Gerald Bloom, Barun Kanjilal, Henry	Maurits van Pelt, Henry Lucas, Chean Men, Ou Vun, MoPoTsyo, and Wim Van Damme
		<a href="http://www.routledge.com/books/details/9781849714174/">http://www.routledge.com/books/details/9781849714174/</a>		
6	2012	I wish I had AIDS	Health Culture & Society, Vol 2, Nr 1	C Men, B Meessen, M van Pelt, W Van Damme, H Lucas
		<a href="http://hcs.pitt.edu/ojs/index.php/hcs/article/view/67">http://hcs.pitt.edu/ojs/index.php/hcs/article/view/67</a>		
5	2011	Diabetes: Cambodia's silent killer	Capacity Org 28 May 2011	Maurits van Pelt & Chean Men
		<a href="http://www.capacity.org/capacity/opencms/en/topics/health-systems/accessible-care-for-diabetes-in-cambodia.html">http://www.capacity.org/capacity/opencms/en/topics/health-systems/accessible-care-for-diabetes-in-cambodia.html</a>		
4	2010	Diabetes and Peer Educator Networks in Cambodia	Geneva Forum Towards Access to Global Health 19-21 April 2010, abstract PS33	M van Pelt
		<a href="http://www.ghf10.org/ghf10/files/presentations/ps33_van_pelt_maurits.pdf">http://www.ghf10.org/ghf10/files/presentations/ps33_van_pelt_maurits.pdf</a>		
3	2009	Peer Education in Cambodia,	20th World Diabetes Congress Montreal 2009 Symposium Abstract 0514	M van Pelt, H Lucas, C Men, V Ou, W van Damme
		<a href="http://conference2.idf.org/idf2009/0514/default.aspx">http://conference2.idf.org/idf2009/0514/default.aspx</a>		
2	2009	Improving access to Diabetes education and care in Cambodia	Diabetes Voice June 2009, Vol 54, Issue 2 pp 15-17	Maurits van Pelt
		<a href="http://www.diabetesvoice.org/en/articles/improving-access-to-education-and-care-in-cambodia">http://www.diabetesvoice.org/en/articles/improving-access-to-education-and-care-in-cambodia</a>		
1	2006	Research Report for Ministry of Health, WHO , AUSAID, RMIT University, Study of Financial Access to health services for the Poor in Cambodia: Phase 1 Scope Design and Data Analysis	WHO	Annear, P., Wilkinson, Men Rithy Chean, Maurits van Pelt
		<a href="http://www.who.int/health_financing/countries/cam-healthaccess.pdf">http://www.who.int/health_financing/countries/cam-healthaccess.pdf</a>		