

Supplementary Materials: Smart Home Technology Solutions for Cardiovascular Diseases: A Systematic Review

Jeban Chandir Moses ¹, Sasan Adibi ¹, Maia Angelova ¹ and Sheikh Mohammed Shariful Islam ^{2,*}

¹ School of Information Technology, Deakin University, Burwood, VIC 3125, Australia; jcmoses@deakin.edu.au (J.C.M.); sasan.adibi@deakin.edu.au (S.A.); maia.a@deakin.edu.au (M.A.)

² Institute for Physical Activity and Nutrition (IPAN), Deakin University, Burwood, VIC 3125, Australia

* Correspondence: shariful.islam@deakin.edu.au; Tel.: +61-3-924-68393

Table S1. Web of Science search strategy.

#	Searches	Results
1	"home based" OR "in house" OR home OR in-house OR house OR housing OR dwelling OR residence	1,428,563
2	Limit 1 to title	399,872
3	"cardiovascular disease" OR CVD OR heart OR cardiac OR "coronary heart disease" OR myocardial OR "heart failure"	3,917,487
4	Limit 3 to title	1,284,173
5	technology OR computer OR tablet OR "mobile phone" OR smartphone OR internet OR "information technology" OR IT	22,096,267
6	2 AND 4 AND 5	657
7	Limit 6 to publication years between 1990 and March 2020	562
8	Limit 7 to language English	559