

The impact of Short Message Service (SMS) reminder and home monitoring on blood pressure control in hypertension patients: A case study of two primary health care facilities inÂ ...

<b>Title</b>	The impact of Short Message Service (SMS) reminder and home monitoring on blood pressure control in hypertension patients: A case study of two primary health care facilities inÂ #8230;
<b>Abstract</b>	
<b>Authors</b>	L Maharani, H Pratiwi, I Mustikaningtias
<b>Journal Name</b>	Muhammadiyah International Conference on Health and PharmaceuticalÂ #8230;;, 2018
<b>Publish Year</b>	2018
<b>Citation</b>	4
<b>Url</b>	<a #8230;"="" (sms)="" a="" and="" blood="" care="" case="" control="" facilities="" health="" home="" href="https://scholar.google.com/scholar?q=+intitle:" hypertension="" impact="" in="" message="" monitoring="" of="" on="" patients:="" pressure="" primary="" reminder="" service="" short="" study="" the="" two="">https://scholar.google.com/scholar?q=+intitle:"The impact of Short Message Service (SMS) reminder and home monitoring on blood pressure control in hypertension patients: A case study of two primary health care facilities in #8230;"</a>
<b>Author</b>	LAKSMI MAHARANI, M.Sc.