

A comparative study of the effects of vibration and electrical stimulation therapies on the acceleration of wound healing in diabetic ulcers

<b>Title</b>	A comparative study of the effects of vibration and electrical stimulation therapies on the acceleration of wound healing in diabetic ulcers
<b>Abstract</b>	
<b>Authors</b>	Y Sari, S Saryono, E Sutrisna, H Hartono
<b>Journal Name</b>	J. Ners 12, 253-260, 2017
<b>Publish Year</b>	2017
<b>Citation</b>	6
<b>Url</b>	<a a="" acceleration="" and="" comparative="" diabetic="" effects="" electrical="" healing="" href="https://scholar.google.com/scholar?q=+intitle:" in="" of="" on="" stimulation="" study="" the="" therapies="" ulcers"="" vibration="" wound="">https://scholar.google.com/scholar?q=+intitle:"A comparative study of the effects of vibration and electrical stimulation therapies on the acceleration of wound healing in diabetic ulcers"</a>
<b>Author</b>	Dr SARYONO, M.Kes