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Journal Name:	International Journal of Medical and Pharmaceutical Case Reports		
Manuscript Number:	Ms_IJMPCR_36315		
Title of the Manuscript:	Ultrasound-assisted pulsed radiofrequency targeting the dorsal root ganglion for intractable postherpetic neuralgia with lumbar radicular pain		
Type of the Article	Case study		

General guideline for Peer Review process:

This journal's peer review policy states that <u>NO</u> manuscript should be rejected only on the basis of '<u>lack of Novelty'</u>, provided the manuscript is scientifically robust and technically sound. To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

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PART 1: Review Comments

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
Compulsory REVISION comments	The energy study is interpeting and good writer. I think the outhers	
	The case study is interesting and good writen. I think the authors	
	have to expand the information about th RF methods and its	
	practicibility in different condition (for example Park HG, Park	
	PG, Kim WJ, et al. Ultrasound-Assisted Mental Nerve Block and	
	Pulsed Radiofrequency Treatment for Intractable Postherpetic	
	Neuralgia: Three Case Studies. The Korean Journal of Pain.	
	2014;27(1):81-85. doi:10.3344/kjp.2014.27.1.81. Kim ED, Lee YI,	
	Park HJ (2017) Comparison of efficacy of continuous epidural	
	block and pulsed radiofrequency to the dorsal root ganglion for	
	management of pain persisting beyond the acute phase of	
	herpes zoster. PLoS ONE 12(8): e0183559.	
	https://doi.org/10.1371/journal.pone.0183559 Kim K, Jo D, Kim E.	
	Pulsed Radiofrequency to the Dorsal Root Ganglion in Acute	
	Herpes Zoster and Postherpetic Neuralgia. Pain Physician	
	2017;20:E411–E418. pmid:28339440).	
Minor REVISION comments	The patients have not been treated with all possibility	
	medications and may be the authors maybe discuss where is the	
	place of the RF according the stage and duration of the	
	neuropathic pain.	
Optional/General comments		

Reviewer Details:

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