



PEER-REVIEW REPORT

Name of journal: World Journal of Radiology

Manuscript NO: 39540

Title: Role of imaging methods in diagnosis and treatment of Morton’s neuroma

Reviewer’s code: 02669684

Reviewer’s country: Egypt

Science editor: Fang-Fang Ji

Date sent for review: 2018-05-17

Date reviewed: 2018-05-18

Review time: 1 Day

SCIENTIFIC QUALITY	LANGUAGE QUALITY	CONCLUSION	PEER-REVIEWER STATEMENTS
<input type="checkbox"/> Grade A: Excellent	<input type="checkbox"/> Grade A: Priority publishing	<input type="checkbox"/> Accept	Peer-Review:
<input type="checkbox"/> Grade B: Very good	<input checked="" type="checkbox"/> Grade B: Minor language	(High priority)	<input checked="" type="checkbox"/> Anonymous
<input checked="" type="checkbox"/> Grade C: Good	polishing	<input type="checkbox"/> Accept	<input type="checkbox"/> Onymous
<input type="checkbox"/> Grade D: Fair	<input type="checkbox"/> Grade C: A great deal of	(General priority)	Peer-reviewer’s expertise on the
<input type="checkbox"/> Grade E: Do not	language polishing	<input checked="" type="checkbox"/> Minor revision	topic of the manuscript:
publish	<input type="checkbox"/> Grade D: Rejection	<input type="checkbox"/> Major revision	<input type="checkbox"/> Advanced
		<input type="checkbox"/> Rejection	<input checked="" type="checkbox"/> General
			<input type="checkbox"/> No expertise
			Conflicts-of-Interest:
			<input type="checkbox"/> Yes
			<input checked="" type="checkbox"/> No

SPECIFIC COMMENTS TO AUTHORS

work is good. in page 12 comment of figure 8 : short (D) axis replace (C). otherwise work is interesting.

INITIAL REVIEW OF THE MANUSCRIPT



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PEER-REVIEW REPORT

Name of journal: World Journal of Radiology

Manuscript NO: 39540

Title: Role of imaging methods in diagnosis and treatment of Morton’s neuroma

Reviewer’s code: 00058381

Reviewer’s country: Austria

Science editor: Fang-Fang Ji

Date sent for review: 2018-06-04

Date reviewed: 2018-06-07

Review time: 3 Days

SCIENTIFIC QUALITY	LANGUAGE QUALITY	CONCLUSION	PEER-REVIEWER STATEMENTS
<input type="checkbox"/> Grade A: Excellent	<input type="checkbox"/> Grade A: Priority publishing	<input type="checkbox"/> Accept	Peer-Review:
<input type="checkbox"/> Grade B: Very good	<input checked="" type="checkbox"/> Grade B: Minor language	(High priority)	<input checked="" type="checkbox"/> Anonymous
<input checked="" type="checkbox"/> Grade C: Good	polishing	<input type="checkbox"/> Accept	<input type="checkbox"/> Onymous
<input type="checkbox"/> Grade D: Fair	<input type="checkbox"/> Grade C: A great deal of	(General priority)	Peer-reviewer’s expertise on the
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publish	<input type="checkbox"/> Grade D: Rejection	<input type="checkbox"/> Major revision	<input type="checkbox"/> Advanced
		<input type="checkbox"/> Rejection	<input checked="" type="checkbox"/> General
			<input type="checkbox"/> No expertise
			Conflicts-of-Interest:
			<input type="checkbox"/> Yes
			<input checked="" type="checkbox"/> No

SPECIFIC COMMENTS TO AUTHORS

This manuscript provides an overview on diagnosis and treatment of Morton’s neuroma, including illustrative pictures. Figure legend 6: “Sagital” -> Sagittal. Figure legend 8: “Blind (A) and ultrasound guided (B) injections. Long (C) and short (C) axis view of an ultrasound guided injection into a Morton’s neuroma (n).” - Did you mean: Long (C)



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and short (D) axis view? Success rates of surgery: For the reader, there seems to be a discrepancy within the text: "Surgical excision success ranges from 50%- 88%" (page 15) - "The reported success rate for neurectomy is around 94% (page 16)". The following sentences are (grammatically) unclear: "We only found a single study comparing the ultrasound-guided with the blind technique, though this only had in a limited number of patients, 36" (page 12); "Previous studies that have compared the modification of the loading area of the forefoot versus isolated injection of corticosteroids, which have demonstrated the superiority at 6 months in the corticosteroids group, although no statistical difference was found at 1 year follow-up (page 13)". Additional minor comments: Page 4: "The prevalence of asymptomatic MN have been reported in 33-54% of the patients using US or MRI for diagnosis" -> has been reported as. Page 5: "Pathognomonic diagnostic clinical tests for MN do not exist and many of the clinical tests provide false positive results in feet with alternative pathologies [11] and therefore imaging may be required in order to confirm the diagnosis of MN and exclude another causes of forefoot pain, such as metatarsophalangeal joint arthritis or intermetatarsal bursitis" -> other causes. Page 8: "If appropriate diagnosis is not achieved with imaging features alone, biopsy under ultrasound guidance may help to get an accurate diganosis (Fig. 5)" -> diagnosis. Page 11: "Reported success of conservative management including insoles and shoes modification has been reported to be around 48% [20]." -> the first "Reported" should be omitted. Page 12: "Studies with US-guided injections have shown that anaesthetic with corticosteroids have an effect..." -> anaesthetics. Page 14: Cases series -> Case series. Pages 15 and 16: "Recurrent painful neuromas after surgery has been described in 4% of cases and is less responsive to further surgical intervention" -> have been described; are less responsive.

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PEER-REVIEW REPORT

Name of journal: World Journal of Radiology

Manuscript NO: 39540

Title: Role of imaging methods in diagnosis and treatment of Morton's neuroma

Reviewer's code: 00646357

Reviewer's country: Egypt

Science editor: Fang-Fang Ji

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SCIENTIFIC QUALITY	LANGUAGE QUALITY	CONCLUSION	PEER-REVIEWER STATEMENTS
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			<input type="checkbox"/> No expertise
			Conflicts-of-Interest:
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SPECIFIC COMMENTS TO AUTHORS

-Update of references as most of references are old -English language correction through the manuscript

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