CORRECTION



Correction: Nd:YAG/Er:YAG dual laser vs. topical steroid to treat vulvar lichen sclerosus: study protocol of a randomized controlled trial

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Table 1 of this article was mistakenly published with incorrect data. The correct Table 1 is provided below. The original article is also updated.

The original article can be found online at https://doi.org/10.1007/s00404-023-07055-z.



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Table 1 Study plan, treatment of LS, RCT laser vs. steroid

	Enrollment	Post-allocation						Follow-ups		
TIMEPOINT	Screening - 1 Ma	Baseline 0 M	1 M ^b	2 M	(3 M)°	4 M	(5 M)°	6 M	12 M	24 M ^d
VISITS:	Х	X	(X)	Х		Х		Х	X	Х
ENROLLMENT:			, ,							
Eligibility screen:	X									
Demographics, medical history	Х									
Inclusion / exclusion criteria	Х									
Informed consent	X									
Allocation		X								
INTERVENTIONS:										
Laser treatment:		X	X	Х		X				
VAS pain during/after laser treatment		Х	Х	Х		Х				
Steroid treatmente:		-	→	←		◆······	·····			
Hand out steroid medication and treatment scheme ASSESSMENTS:		Х		Х		Х				
Clinical examination, photo	V	V	()()	V		V		V		
documentation and sketch	X	Х	(X)	X		Х		Χ	X	
Clinical LS score	X	X	(X)	X		X		Χ	X	
VSQ	Х	X	(X)	Х		X		Χ	X	X
VAS symptom strength	X	X	(X)	X		X		X	X	X
Adverse events		X	(X)	X		X		Χ	X	Χ
PGI-I								Χ	X	X
Therapy log		X	(X)	X		X		Χ	X	Χ
Treatment history									X	Χ
Telephone interview										Х
Vulvar biopsy	X							X		

M month, VAS visual analog scale (0-10), LS lichen sclerosus, VSQ Vulvovaginal Symptoms Questionnaire, PGI-I Patient Global Impression of Improvement

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^aAny concomitant steroid treatment has to be stopped ≥ 2 weeks before

^b1 M visit and assessment only for laser group (X)

^cNo visits at (3 M) and (5 M)

^dTelephone visit

^eSteroid dose: high (months 1 and 2), medium (months 3 and 4), low (months 5 and 6)