

CORRECTION

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Correction: Surgical treatments for postamputation pain: study protocol for an international, double-blind, randomised controlled trial

Emily Pettersen^{1,2,3}, Paolo Sassu^{1,4}, Carina Reinholdt^{3,5}, Peter Dahm⁶, Ola Rolfson⁷, Anders Björkman⁵, Marco Innocenti^{4,8}, Francesca Alice Pedrini^{1,4,8}, Juan Manuel Breyer⁹, Aidan Roche¹⁰, Andrew Hart^{11,12}, Lorraine Harrington¹³, Adil Ladak¹⁴, Hollie Power¹⁴, Jacqueline Hebert¹⁵ and Max Ortiz-Catalan^{1,2,16*}

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Following publication of the original article [1], we have been informed that one exclusion criteria needs to be changed:

The original article can be found online at <https://doi.org/10.1186/s13063-023-07286-0>.

*Correspondence:

Max Ortiz-Catalan
maxortizc@outlook.com

¹ Center for Bionics and Pain Research, Mölndal, Sweden

² Department of Electrical Engineering, Chalmers University of Technology, Gothenburg, Sweden

³ Center for Advanced Reconstruction of Extremities, Sahlgrenska University Hospital, Mölndal, Sweden

⁴ Department of Orthopaedic, IRCCS Istituto Ortopedico Rizzoli, Bologna, Italy

⁵ Department of Hand Surgery, Institute of Clinical Sciences, Sahlgrenska Academy, University of Gothenburg, Sahlgrenska University Hospital, Gothenburg, Sweden

⁶ Department of Anaes- Thesia and Intensive Care, Institute of Clinical Sciences, Sahlgrenska Academy, University of Gothenburg, Sahlgrenska University Hospital, Gothenburg, Sweden

⁷ Department of Orthopaedics, Institute of Clinical Sciences, Sahlgrenska Academy, University of Gothenburg, Gothenburg, Sweden

⁸ Department of Orthopaedic, IRCCS Istituto Ortopedico Rizzoli, University of Bologna, Bolo-Gna, Italy

⁹ Department of Orthopaedic, Hand Unit, Worker Hospital, Santiago, Chile

¹⁰ College of Medicine and Veterinary Medicine, The Queen's Medical Research Institute, The University of Edinburgh, Edinburgh, UK

- “Prior surgeries to address postamputation pain” should read “Prior RPNI or TMR surgery of the nerve to be treated (with painful neuroma) to address postamputation pain.”
- In patient selection (last sentence in paragraph “Distinguishing residual limb pain, neuroma pain, and phantom limb pain” on page 6), “The following methods should be applied to document the presence of neuroma pain: compatible symptomatology, Tinel’s sign test, imaging (ultrasound or MRI), and nerve block.” Should read “At least one of the

¹¹ Canniesburn Plastic Surgery Unit, Glasgow Royal Infirmary, 84 Castle Street, Glasgow G40SF, UK

¹² College of Medicine, Veterinary & Life Sciences, The University of Glasgow, University Avenue, Glasgow G12 8QQ, UK

¹³ Department of Anaesthesia, St John’s Hospital at Howden, NHS Lothian, Livingston, UK

¹⁴ Division of Plastic Surgery, Department of Surgery, Faculty of Medicine and Dentistry, University of Alberta, Edmonton, AB, Canada

¹⁵ Department of Medicine, University of Alberta, Edmonton, AB, Canada

¹⁶ Bionics Institute, Melbourne, Australia



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following methods should be applied to document the presence of neuroma pain: compatible symptomatology, Tinel's sign test, imaging (ultrasound or MRI), or nerve block.”

The sponsor has been changed in the trial from Chalmers University of Technology to Center for Bionics and Pain Research. Therefore, the disclaimer was also updated.

The original article has been corrected.

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Reference

1. Pettersen E, et al. Surgical treatments for postamputation pain: study protocol for an international, double-blind, randomised controlled trial. *BMC Trials*. 2023;24:304. <https://doi.org/10.1186/s13063-023-07286-0>.