

A N E X A 4 . 1

Nume Prenume: Reilly Ian..

Gradul didactic:

Instituția unde este titular:

Facultatea: Facultatea de Științe Medicale și ale Sănătății

Departamentul: Științe Medicale și ale Sănătății

L I S T A**lucrărilor științifice în domeniul disciplinelor din postul didactic****A. Teza de doctorat**

Correction of hallux abducto valgus by scarf osteotomy. A ten-year retrospective multicentre review of patient reported outcomes shows high satisfaction rates with podiatric surgery

B. Cărți și capitole în cărți publicate în ultimii 10 ani

1. Reilly, I., & Waller, J. (2004). Nail changes in systemic disease. *Podium Nail Academy, Winter*(6/12), 19–22.
2. 60. Reilly, I., & Waller, J. (2005a). Nail surgery using phenol. *Podium Nail Academy, Autumn*(9/12), 1–5.
3. 61. Reilly, I., & Waller, J. (2005b). Onychocryptosis: An overview. *Podium Nail Academy, Summer*(8/12), 2–3.
4. 62. Reilly, I., & Waller, J. (2005c). Tumours of the nail and distal digit. *Podium Nail Academy, Spring*(7/12), 27–30.
5. 63. Reilly, I., & Wareham, C. (2003). Peri-operative management of the diabetic patient. *Podium, I*(2), 4–7.

C. Lucrări indexate ISI/BDI publicate în ultimii 10 ani

1. Al-Khattat, A., Reilly, I., & Waller, J. (2006). Research opportunities within an NHS setting: The example of the Northampton Podiatry Designated Research Team (DRT). *Podiatry Now*, 9(8), 14–17.
2. Anton, A. L., Reilly, I. N., & Bridgen, A. (2022). The management of ingrown toenails with soft tissue/periungual resection without nail resection or matricectomy: A scoping review. *The Journal of the International Foot & Ankle Foundation*, 1(11), 1–8. <https://doi.org/https://doi.org/10.55067/jifaf.v1i11.36>
3. Aslam, N., Pasapula, C., & Reilly, I. (2003). The position of the tourniquet for forefoot surgery. *JBJS: Orthopaedic Proceedings*, 85(B)(SUPP_III), 251–251. https://boneandjoint.org.uk/Article/10.1302/0301-620X.85BSUPP_III.0850251c

4. Clee, S., Flanagan, G., Pavier, J., & Reilly, I. (2021). Scarf and Akin osteotomies for correction of hallux abductovalgus. A ten-year retrospective patient evaluation from five podiatric surgery centres using PASCOP PSQ-10. *Research Square*. <https://doi.org/10.21203/rs.3.rs-1108625/v1>
5. Clee, S., Flanagan, G., Pavier, J., & Reilly, I. (2022). Correction of hallux abducto valgus by scarf osteotomy. A ten-year retrospective multicentre review of patient reported outcomes shows high satisfaction rates with podiatric surgery. *Journal of Foot and Ankle Research*, 15(1), 44. <https://doi.org/10.1186/s13047-022-00546-3>
6. Evans, A., Chong, J., & Reilly, I. N. (2017). Service evaluation. A comparison of outcomes of first metatarsophalangeal joint arthrodesis in a community NHS trust. *Podiatry Now*, 20(11), 11–15.
7. Flanagan, G., Anton, A., & Reilly, I. N. (2017). Giant cell tumour of the tendon sheath in a toe. *Podiatry Now*, 20(9), 15–18.
8. Flanagan, G., Burt, N., & Reilly, I. (2020). Intralesional fenestration and corticosteroid injection for symptomatic Ledderhose disease of the foot: two case reports. *Research Square*. <https://doi.org/10.21203/rs.3.rs-123430/v1>
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32. Reilly, I. (2014a). Toenail problems that may require surgery. In J. Botting & J. K. Schofield (Eds.), *Brown's Skin and Minor Surgery: a text and color atlas* (5th ed., pp. 170–177). CRC Press.

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D. Lucrări publicate în ultimii 10 anii în reviste și volume de conferințe cu referenți (neindexate)

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Data: 10.08.2025

Semnătura: