

Team working skills in wound care

PRACTICAL TRAINING PER IL CORRETTO TRATTAMENTO DELLE LESIONI CUTANEE

23-24 MAGGIO 2024 | AREZZO

HOTEL MINERVA
Via Fiorentina 4, Arezzo

Perché la ricerca nel campo del wound care?

Angela Peghetti

Coordinatore gruppo regionale Medic-RER

Area Governo del Farmaco e Dispositivi Medici, Assessorato Cura Della Persona, Salute E Welfare

Regione Emilia-Romagna

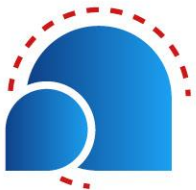
Responsabile Scientifico SPIR – Sviluppo Professionale e Implementazione della Ricerca

IRCCS Azienda Ospedaliera di Bologna



Cos'è la ricerca?

- La ricerca è un processo **sistematico** finalizzato alla scoperta, all'acquisizione e alla creazione di nuove conoscenze o migliorare quanto già conosciuto su un determinato argomento o campo di studio. Questo processo coinvolge la raccolta, l'analisi e l'interpretazione di dati e informazioni al fine di rispondere a domande specifiche, verificare ipotesi o raggiungere obiettivi predefiniti.



Ambiti della ricerca



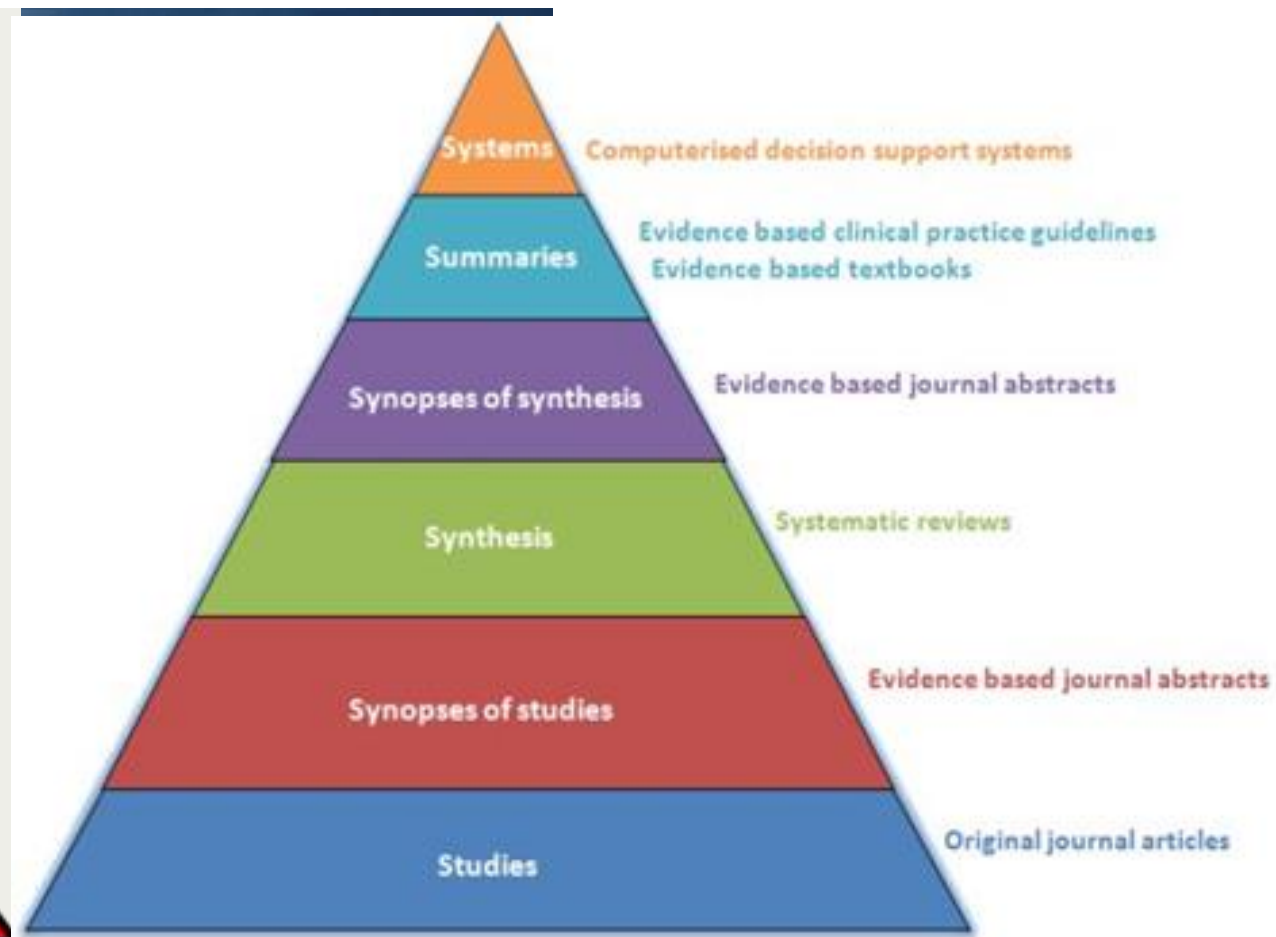
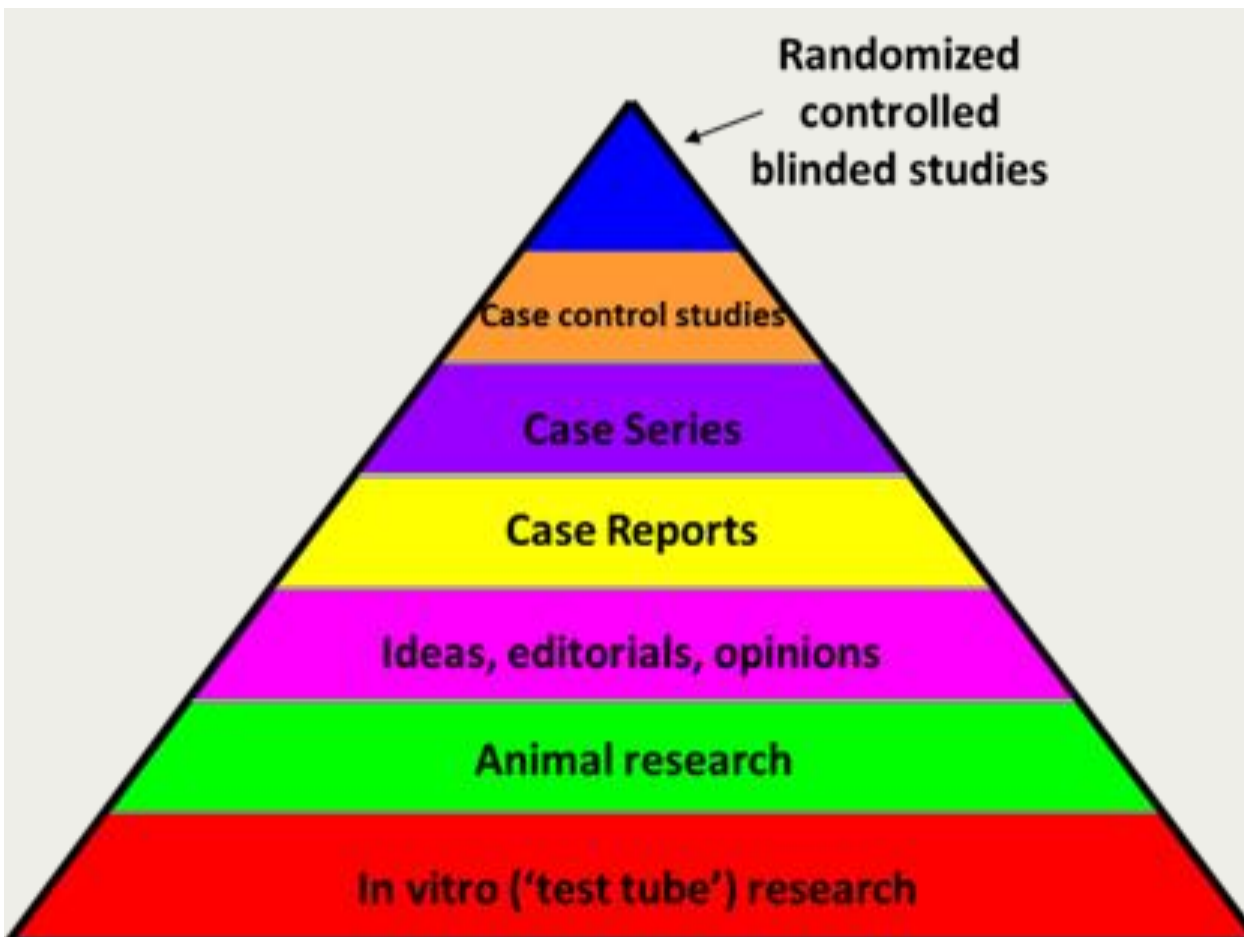
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LA QUESTIONE DELLE PIRAMIDI ...





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Informed decisions.
Better health.

Review language : English Website language : English Sign In

Title Abstract Keyword



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Tackling obesity in 12-to-18-year-olds

Read the review



Magnesium for preterm babies

Read the review



Zinc for the common cold

Read the review



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b

Blood disorders

c

Cancer

Child health

Complementary & alternative medicine

Consumer & communication strategies

d

Dentistry & oral health

Developmental, psychosocial & learning problems

Diagnosis

e

Ear, nose & throat

Effective practice & health systems

Endocrine & metabolic

Eyes & vision

g

Gastroenterology & hepatology

Genetic disorders

Gynaecology

h

Health & safety at work

Health professional education

Heart & circulation

i

Infectious disease

Insurance medicine

k

Kidney disease

l

Lungs & airways

m

Mental health

Methodology

n

Neonatal care

Neurology

o

Orthopaedics & trauma

p

Pain & anaesthesia

Pregnancy & childbirth

Public health

r

Reproductive & sexual health

Rheumatology

s

Skin disorders

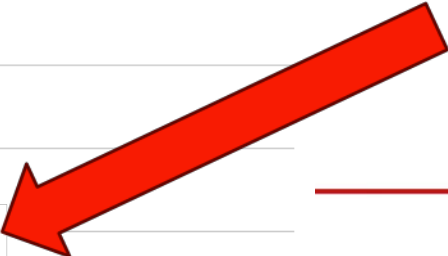
t

Tobacco, drugs & alcohol

u

Urology

WOUNDS





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Cochrane Database of Systematic Reviews | Review - Intervention

Debridement for surgical wounds

✉ Fiona Smith, Jayne Donaldson, Tamara Brown Authors' declarations of interest

Version published: 07 May 2024 Version history

<https://doi.org/10.1002/14651858.CD006214.pub5>

Authors' conclusions

Evidence for the effects of different methods of debridement on complete wound debridement and healing of surgical wounds **remains unclear. Adequately powered, methodologically robust RCTs evaluating contemporary debridement interventions for surgical wounds are needed to guide clinical decision-making.**

Compression for preventing recurrence of venous ulcers

✉ Melissa Andreia de Moraes Silva, Andrea Nelson, Sally EM Bell-Syer, Seleno G de Jesus-Silva, Fausto Miranda Jr

Authors' declarations of interest

Version published: 07 March 2024 Version history

<https://doi.org/10.1002/14651858.CD002303.pub4>

Authors' conclusions

More research is needed to investigate acceptable modes of long-term compression therapy for people at risk of recurrent venous ulceration. Future trials should consider interventions to improve compliance with compression treatment, as higher compression may result in lower rates of reulceration.



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[New search](#)

Nutritional interventions for preventing and treating pressure ulcers

✉ Gero Langer, Ching Shan Wan, Astrid Fink, Lukas Schwingshackl, Daniela Schoberer [Authors' declarations of interest](#)

Version published: 12 February 2024 [Version history](#)

<https://doi.org/10.1002/14651858.CD003216.pub3> [↗](#)

Cochrane Database of Systematic Reviews | [Review - Intervention](#)

Pressure-garment therapy for preventing and treating burn injury

Isobel M Harris, Kwang Chear Lee [Authors' declarations of interest](#)

[Authors' declarations of interest](#)

Version published: 12 February 2024

[Version history](#)

[https://doi.org/10.1002/14651858.CD003216.pub3](#) [↗](#)

[Review - Intervention](#)

Cochrane Database of Systematic Reviews | [Review - Intervention](#)

Hydrogel dressings for preventing and treating burn injury

✉ Ahmed S Younis, Ibrahim M Alkhatib, Fawaz F Nabhan, Hamdy E Alnaggar, Yasser R Mohamed, Gemma Villanueva, Jacqueline Thompson, Carlos J Villanueva [Authors' declarations of interest](#)

Version published: 16 August 2023 [Version history](#)

<https://doi.org/10.1002/14651858.CD013570.pub2> [↗](#)

Authors' conclusions

There is insufficient evidence to determine the effect of pressure-garment therapy for preventing and treating burn injury



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Negative pressure wound therapy for treating pressure ulcers

Jiyuan Shi, Ya Gao, Jinhui Tian, Jiang Li, Jianguo Xu, Fan Mei, [✉ Zheng Li](#) Authors' declarations of interest

Version published: 26 May 2023 [Version history](#)

<https://doi.org/10.1002/14651858.CD011334.pub3>

Cochrane Database of Systematic Reviews | [Review - Intervention](#)

Silicone gel sheeting for treating keloid scars

Fan Tian, Qingling Jiang, Junjie Chen, [✉ Zhenmi Liu](#) Authors' declarations of interest

Version published: 03 January 2023 [Version history](#)

<https://doi.org/10.1002/14651858.CD013878.pub2>

Cochrane Database of Systematic Reviews | [Review - Intervention](#)

Laser therapy for treating keloid scars

Rafael Leszczynski, Carolina AP da Silva

Authors' declarations of interest

Version published: 26 September 2022 [Version history](#)

<https://doi.org/10.1002/14651858.CD013878.pub2>

Cochrane Database of Systematic Reviews | [Review - Intervention](#)

Hydrogel dressings for treating keloid scars

Cibele TD Ribeiro, Fernanda

Version published: 26 May 2023 [Version history](#)

<https://doi.org/10.1002/14651858.CD013878.pub2>

Water for wound cleansing

Rafael Leszczynski, Edina MK da Silva

Cochrane Database of Systematic Reviews | [Review - Intervention](#)

Water for wound cleansing

[✉ Ritin Fernandez](#), Heidi L Green, Rhonda Griffiths, Ross A Atkinson, Laura J Ellwood Authors' declarations of interest

Version published: 14 September 2022 [Version history](#)

<https://doi.org/10.1002/14651858.CD003861.pub4>

Authors' conclusions
There is insufficient evidence to determine the effect ...



QUALCHE EVIDENZA

[Cochrane Database of Systematic Reviews](#) | [Review - Intervention](#)

Dressings and topical agents containing hyaluronic acid for chronic wound healing

✉ Hellen Roehrs, Janislei GD Stocco, Franciele Pott, Gisely Blanc, Marineli J Meier, Fernando AL Dias

Authors' declarations of interest

Version published: 27 July 2023 [Version history](#)

Authors' conclusions

There is currently **insufficient evidence to determine the effectiveness of hyaluronic acid dressings in the healing of pressure ulcers or foot ulcers in people with diabetes. We found evidence that hyaluronic acid probably improves complete ulcer healing and may slightly decrease pain and increase change in ulcer size when compared with neutral vehicle.** Future research into the effects of hyaluronic acid in the healing of chronic wounds should consider higher sample size and blinding to minimise bias and improve the quality of evidence.



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New search

Endovenous ablation for venous leg ulcers

Paris L Cai, Louise H Hitchman, Abduraheem H Mohamed, George E Smith, Ian Chetter, ✉ Daniel Carradice

Authors' declarations of interest

Version published: 27 July 2023 Version history

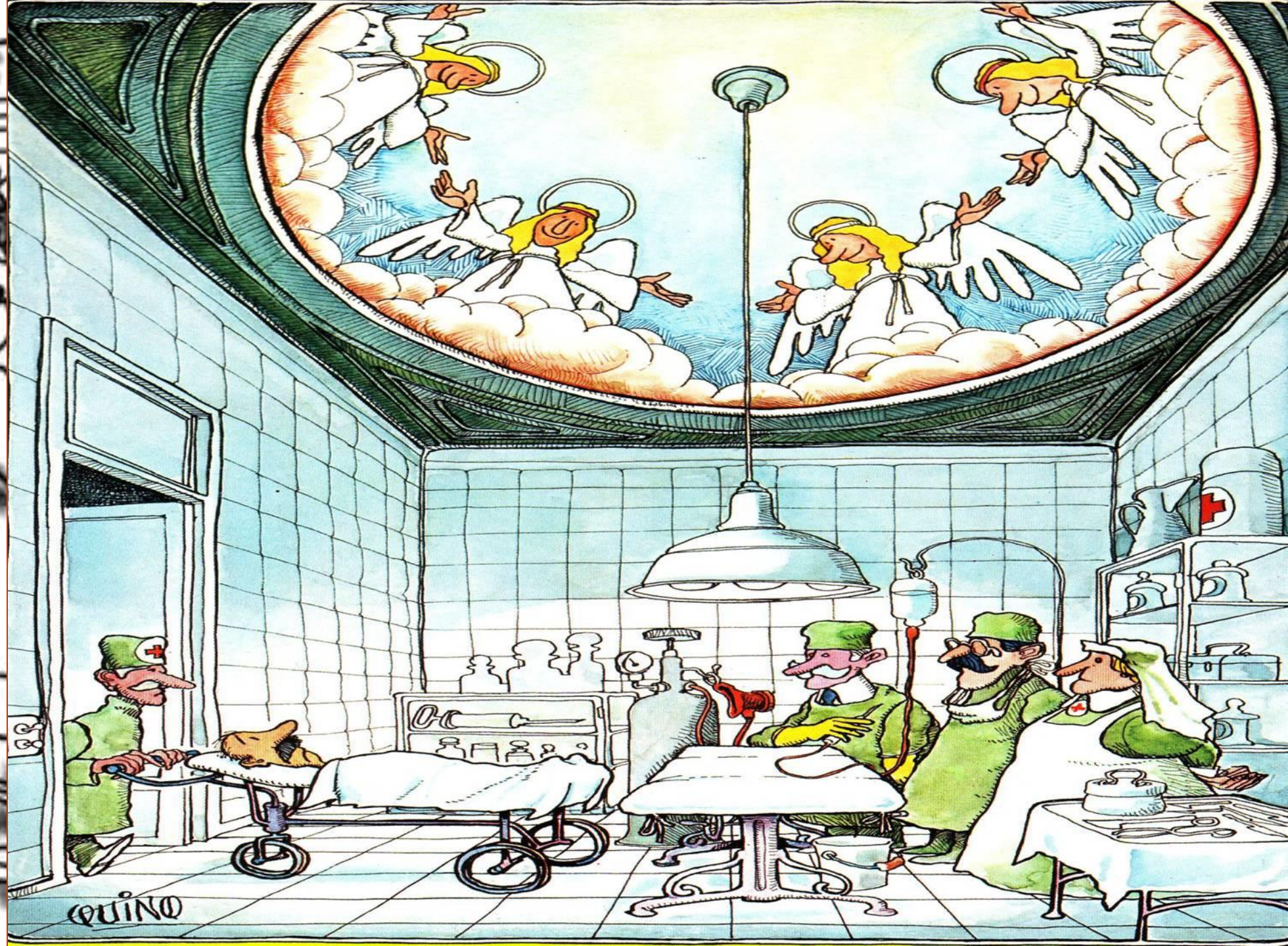
<https://doi.org/10.1002/14651858.CD009494.pub3>

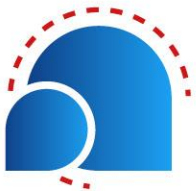
Authors' conclusions

Endovenous ablation of superficial venous incompetence in combination with compression improves leg ulcer healing when compared with compression alone. This conclusion is based on high-certainty evidence. There is moderate-certainty evidence to suggest that it is probably cost-effective at one year and low certainty evidence of unclear effects on recurrence and complications. Further research is needed to explore the additional benefit of endovenous ablation in ulcers of greater than six months duration and the optimal modality of endovenous ablation.



Ultra-high Frequency Ultrasound (UHFUS) characterization of the inflammatory and non-inflammatory phase of pyoderma gangrenosum: A comparison study between chronic and acute wounds
Giammarco Granieri (Pisa, Italy)





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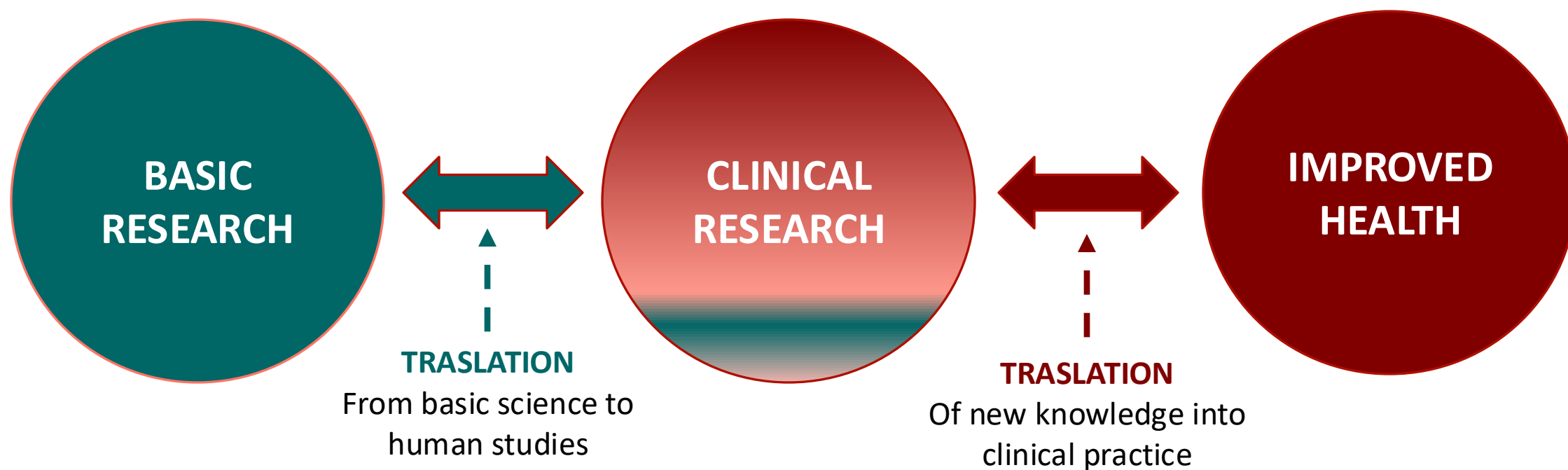
Una domanda sorge spontanea ...

Come
sbrogliare la
matassa?





Attraverso lo sviluppo di ricerche ben condotte





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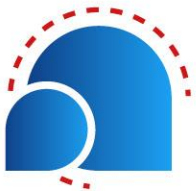
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Perché ...

- La ricerca clinica rappresenta un pilastro fondamentale per il progresso della medicina e offre molteplici opportunità sia per i professionisti del settore che per i pazienti, contribuendo al miglioramento complessivo della salute pubblica.





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Perché ...





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★
★ ★
Grazie mille!
★ ★ ★