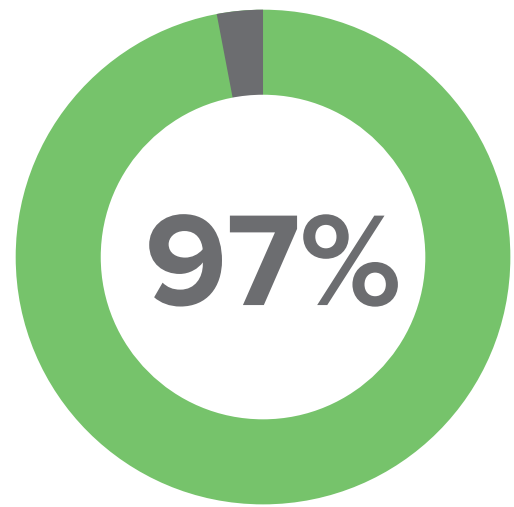




ROOTT

System
overview

Excellent 5 years clinical evidence with ROOTT implants



Average survival rate

The post-market clinical follow-up study showed a significantly high average survival rate of 97.86% of the entire ROOTT Dental Implant System.

Report from 2021-05-24

High quality and safety standards

Medical devices under this catalog are in compliance with established EU regulatory requirements.

Confidence with traditional approach



Cement



Screw



Telescopic

ROOTT **R**

Minimally invasive alternatives



Cement



Screw



Telescopic

ROOTT **C**

P **M** **S**

ROOTT **R**

Cement & screw retained

Two-piece implant



- Multiple and single restorations.
- Immediate & delayed placement.

* Use CRE as a support when forming a healing abutment with composite.

Single platform

- 10° 10° cone & internal hex
- Secure connection
- No microgap / no micromovement

Primary stability

- V-shape design
Efficient insertion
- RBM blasted, acid etched surface
Optimum adhesion
- Variable threads
Bone condensation

1 package – does it all

- Healing abutment *
- Regular abutment
- Direct scan
- Transfer



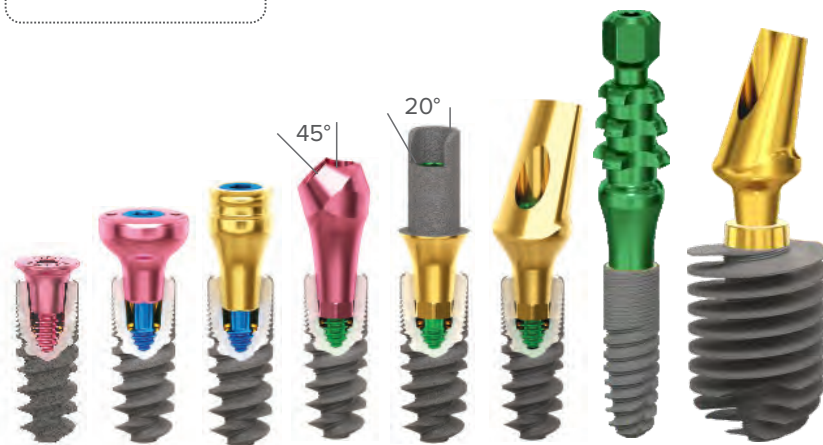
Multiple possibilities

ROOT R



Freedom and flexibility with switching platform and morse taper connection for all prosthetic components & all implant sizes of

Ø: 3.0–5.5mm
L: 6–16mm



Easy management



TRS

TRS - Video



Clinical cases



By Dr. Mohamad El Moheb



By Dr. Roman Novichenko



More cases



ROOTT **C**

Cement & telescopic retained

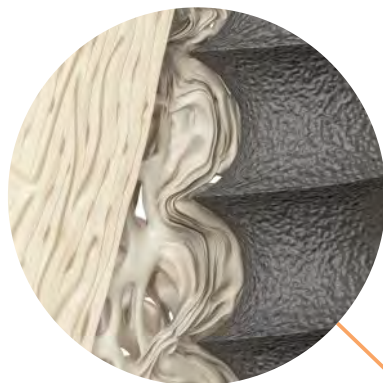
One-piece implant

Simple solution to bone atrophy

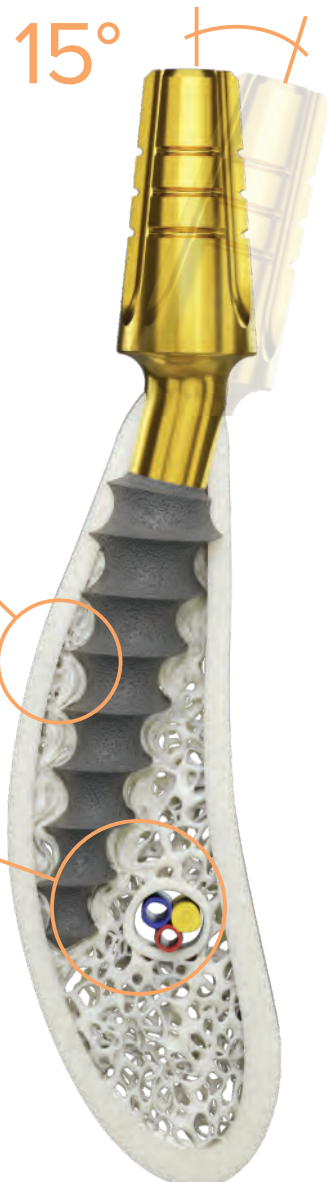
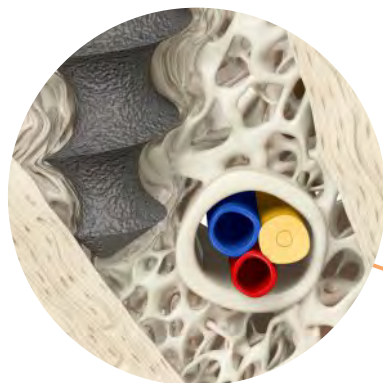
One-piece implant for more comfort and simplicity with a bendable neck for up to 15°. It ensures extreme time and cost-saving, which also comes with less complications and more patient acceptance.

Due to its thin design, excellent fit for narrow ridge and ensured safety due to the alveolar canal nerve bypass. Developed for single and multiple restorations.

Condensing thread



Avoiding inferior alveolar canal nerve



ROOTT C




Together with special condensing threads and embedded abutment with no microgaps, implant achieves excellent initial stability from the very beginning.

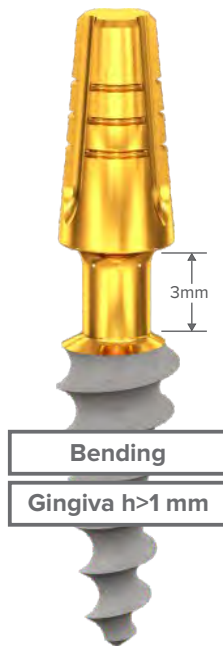
ROOTT C

 Significant time & cost saving

 Immediate loadings

 Excellent for narrow ridge

 May avoid bone augmentation



Prosthetic variety

Cement retain with trimmable external platform, burnouts or cement-free option with patented telescopic abutments.

Telescopic



Easy management



Clinical cases



By Dr. Alvaro Bastida

“FILO System is suitable in all clinical cases. Even esthetic area, narrow spaces, post-extraction and soft tissues management”



More cases





One-piece implant

Screw retained



Complete control & easy maintenance

Screw-retained restorations represent a secure and easy way to repair, maintain prosthesis, and treat peri-implant tissue inflammations more efficiently without damaging the suprastructure. ROOTT P, ROOTT M, ROOTT S are designed to use in combination for a cement-free full jaw restoration with 60 degrees between implant axes. Also, can be used with all ROOTT implants.

ROOTT **P**



Long enough to tolerate the distance between pterygoid area and maxilla

Ø 2.5 prosthetic screw

Extreme condensing threads for excellent stability

L 16–26mm
Ø 3.5–4.5mm

ROOTT **M**



Designed for posterior jaw area

Ø 2.5 prosthetic screw

Condensing threads

L 6–20mm
Ø 3.5–4.5mm

ROOTT **S**



Excellent aesthetics in front jaw bone

Ø 1.8 prosthetic screw

Condensing threads

L 8–16mm
Ø 3–3.5mm

- ✔ Less invasive
- 🕒 Immediate loadings
- 🔧 Avoids sinus lift & bone grafting
- 👓 Multiple restoration

Ultra resistant Ø2.5 mm screw



- 🔩 Easy handling
Less likely losing a screw
- 🦷 Excellent fixation
Withstands occlusal forces

Easy management



TRS



Clinical cases



By Med. Dent. Henri Diedrich



By Dr. Daniel Saad

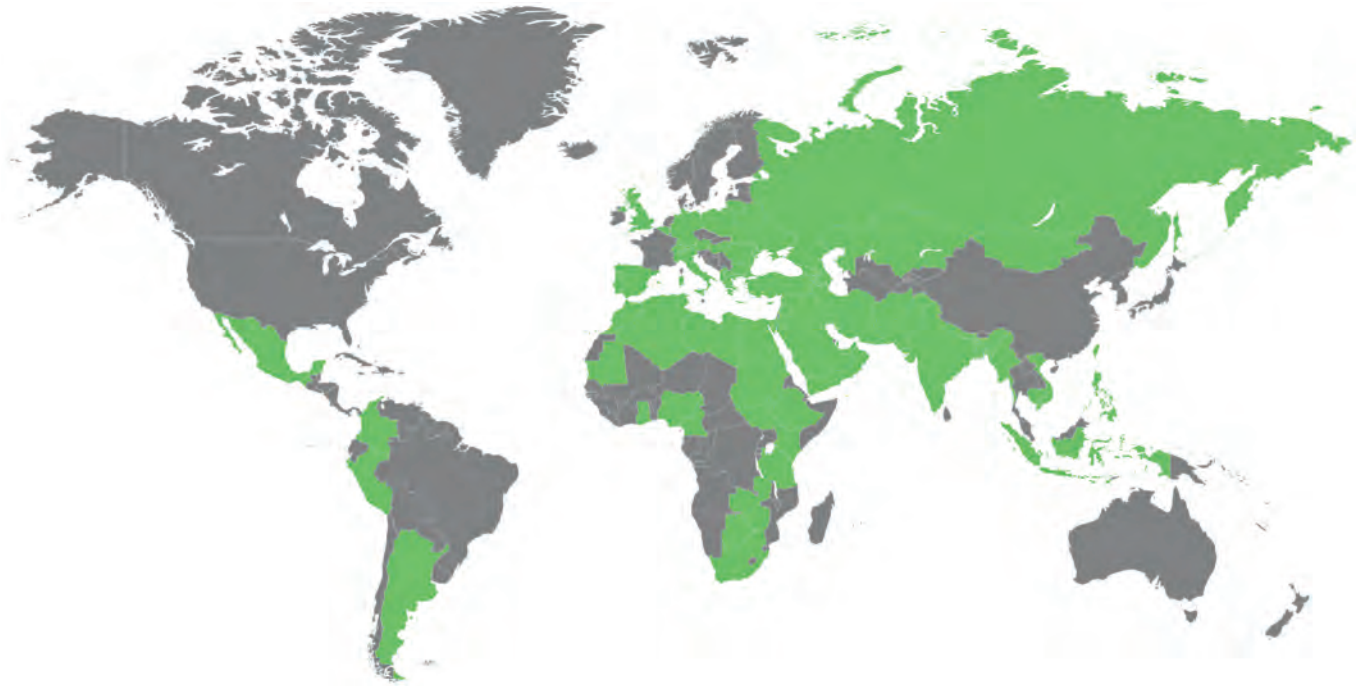


More cases



70+

distributors



ROOTT UK

www.roottuk



<https://rootimplants.co.uk/>

Two Piece Spec



<https://rootimplants.co.uk/implant-range/>

Training

UK Training



<https://rootimplants.co.uk/training/>

Clinical cases

General



www.facebook.com/opendentalcommunity/

Facebook



www.facebook.com/rootimplants.uk/

One Piece Screw Spec



<https://rootimplants.co.uk/implant-range/>

How to use R



<https://rootimplants.co.uk/root-r-how-to-use-videos/>

Advanced



www.corticallyfixed.com/case-reports/

t: 020 3633 6150

e: info@rootimplants.co.uk

w: www.rootimplants.co.uk

l: www.linkedin.com/company/70899052



TRATE UK LTD
85 Great Portland Street
London, W1W 7LT
United Kingdom