



ROOTT

True optimization

The package that works for you



Each **ROOTT R** implant comes with **free** multi-functional part **CRE**

CRE helps you to reduce costs



It can be used in:

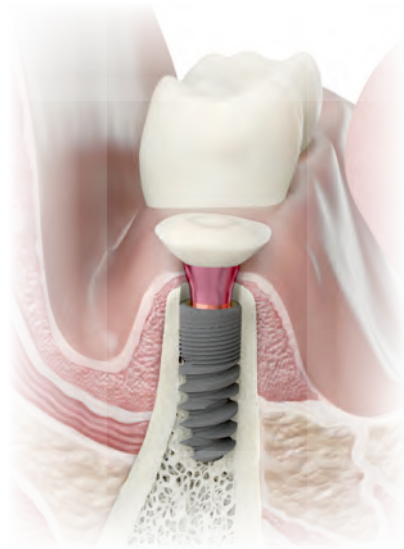
Direct scan

Time-efficient. No traditional impression, no need to install scan posts.

Cost-efficient. Less chair time, no extra parts, scan bodies.

Easy & smart. More convenience with less patient operations, less components to handle.

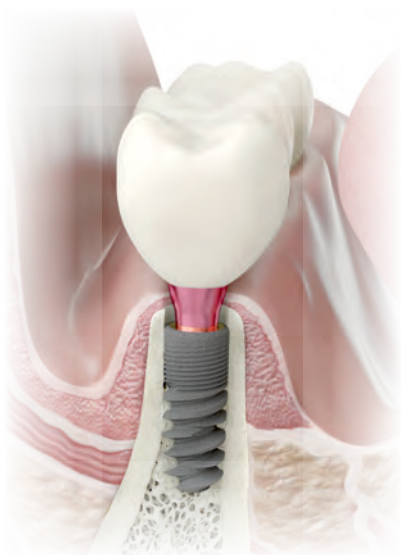




Customizable healing abutment

Easy handling. With grooves to shorten, form healing abutment and fit perfectly to avoid patient discomfort during the healing period.

Cost-efficiency. As there is no need for additional parts – CRE is created to avoid contaminations and help to achieve aesthetic results for temporary solutions.



Regular abutment

Functionality. For time-efficient and long-term implantology solutions, CRE could be used as a regular abutment, which avoids defilement and withstands longevity measures with easy and precise handling.



Transfer

Effortless impression. CRE and HE-end connected together can be used for impression taking. With firm connection together creating stability and precision.

ROOTT R

Cement & screw retained

Two-piece implant



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

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

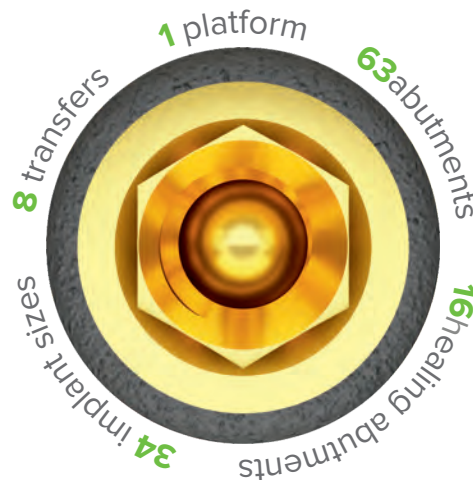
1 package – does it all

- Healing abutment
- Regular abutment
- Direct scan
- Transfer



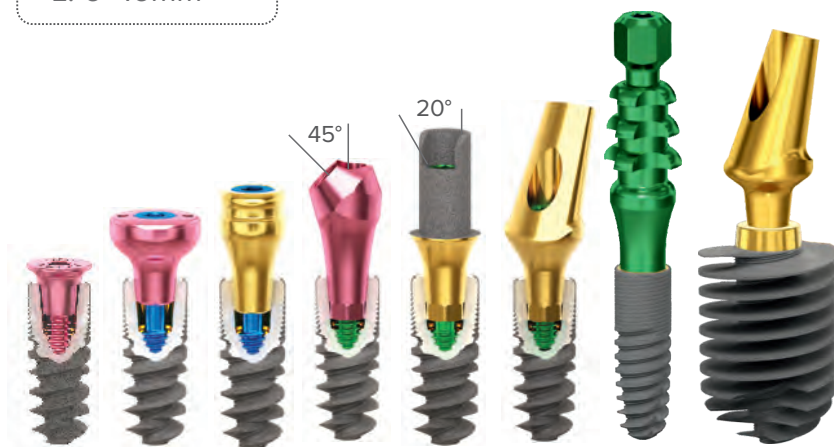
Multiple possibilities

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-mini

Clinical cases



By Dr. Mohamad El Moheb



By Dr. Roman Novichenko

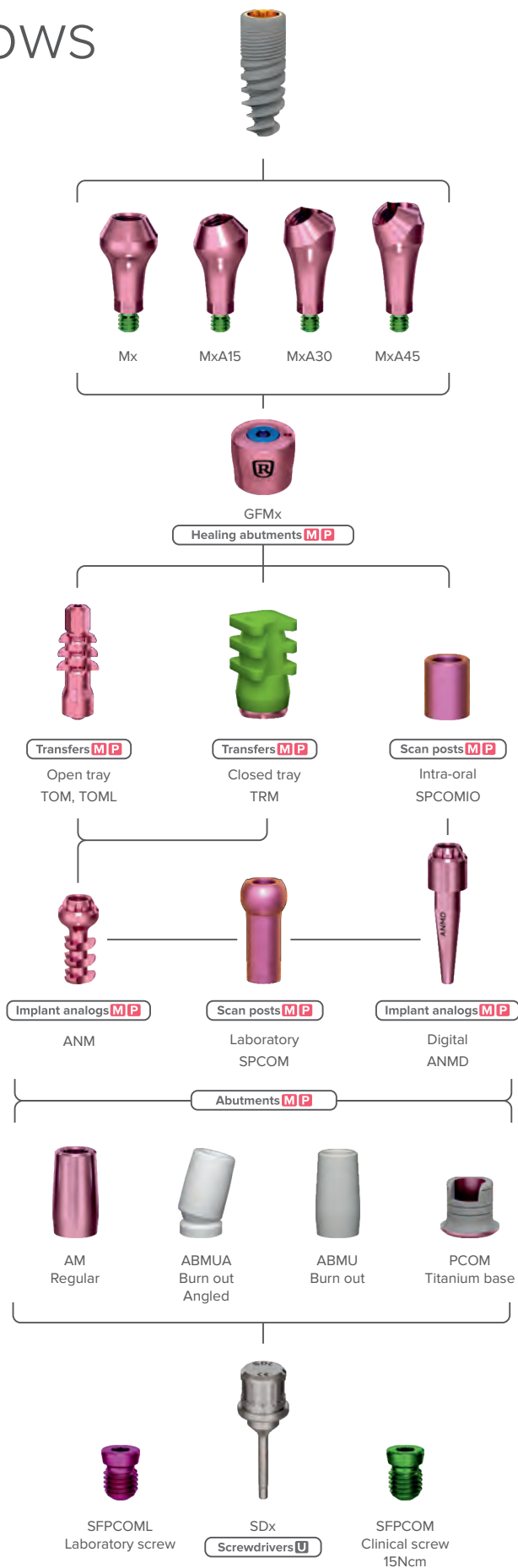
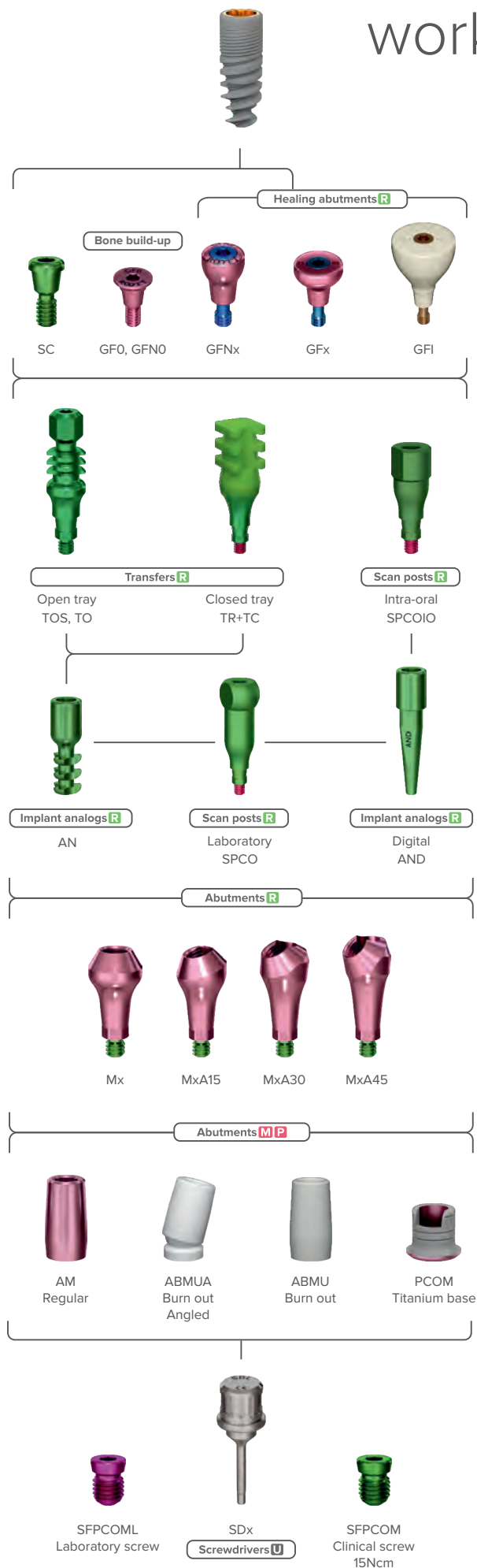


More cases

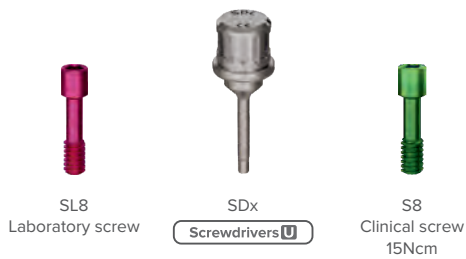
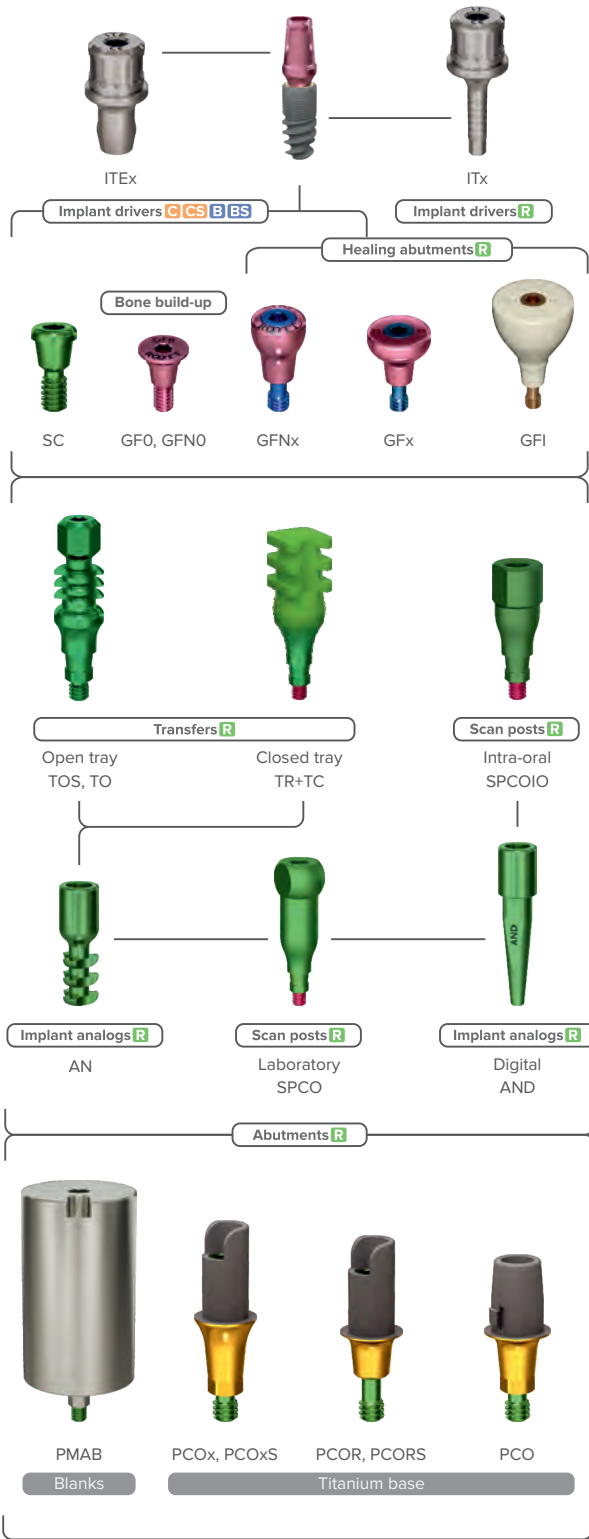


ROOTT^R Prosthetic workflows

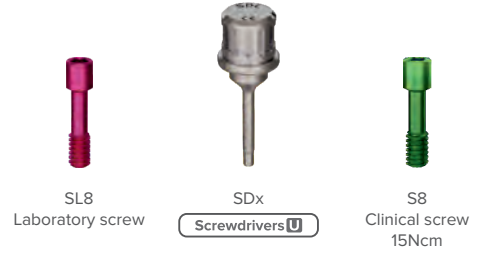
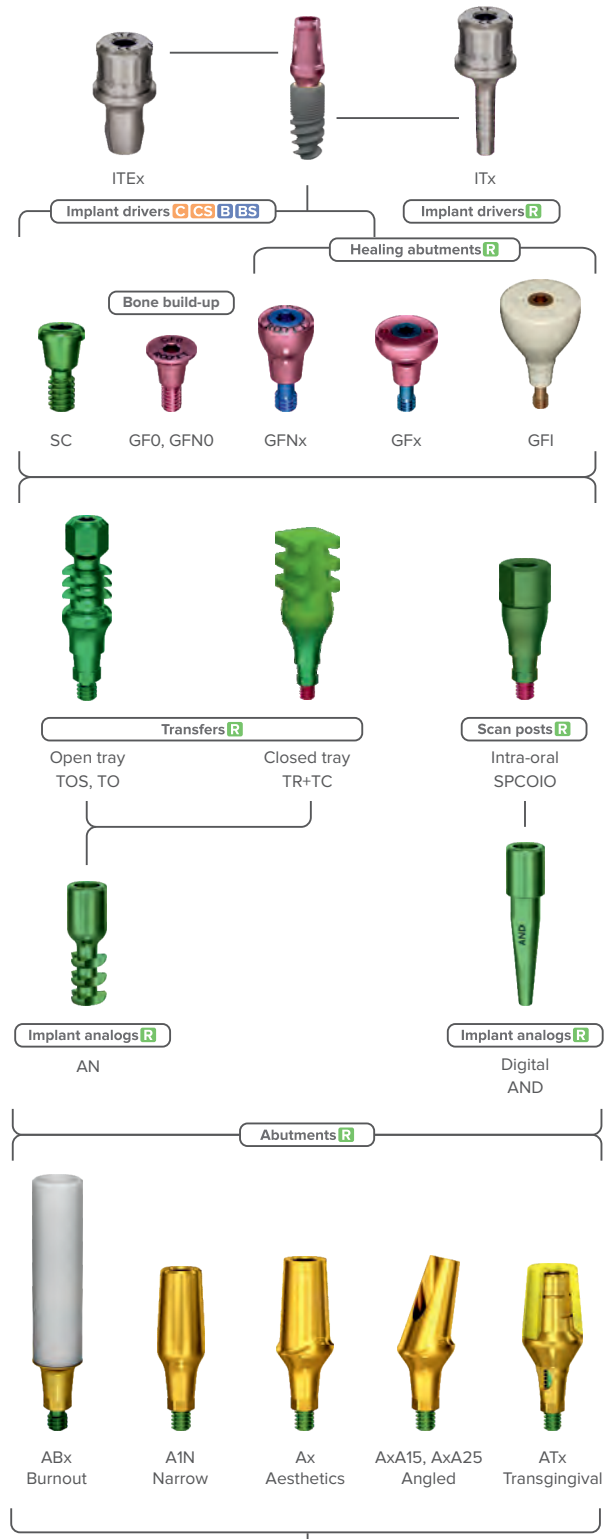
ROOTT^R



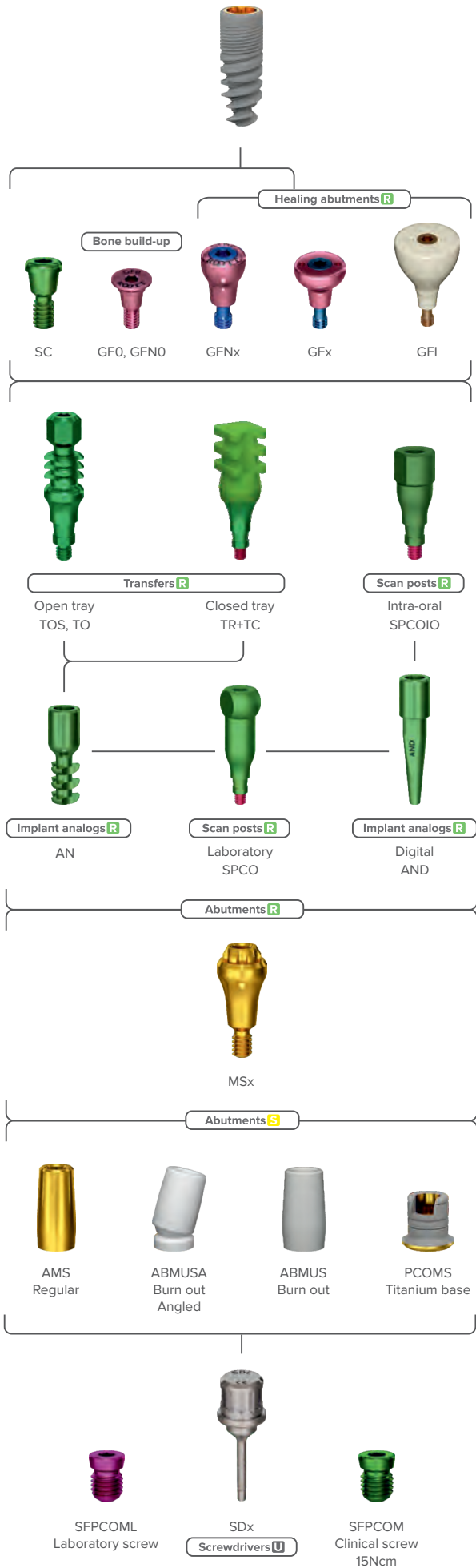
ROOTT^R



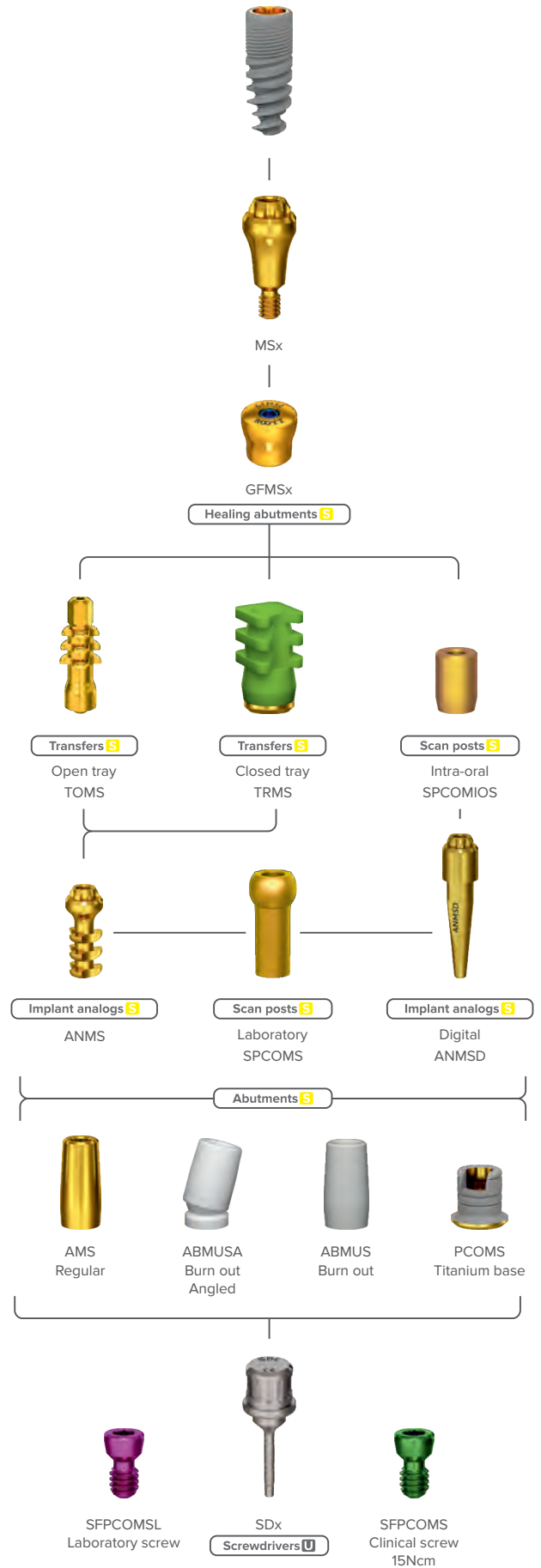
ROOTT^R



ROOTT R



ROOTT S

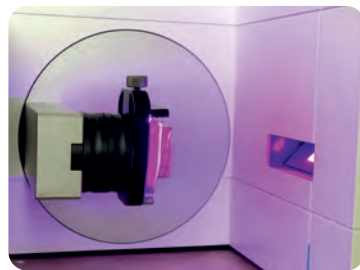
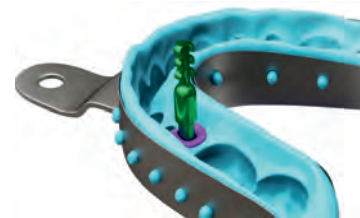


Digital workflow

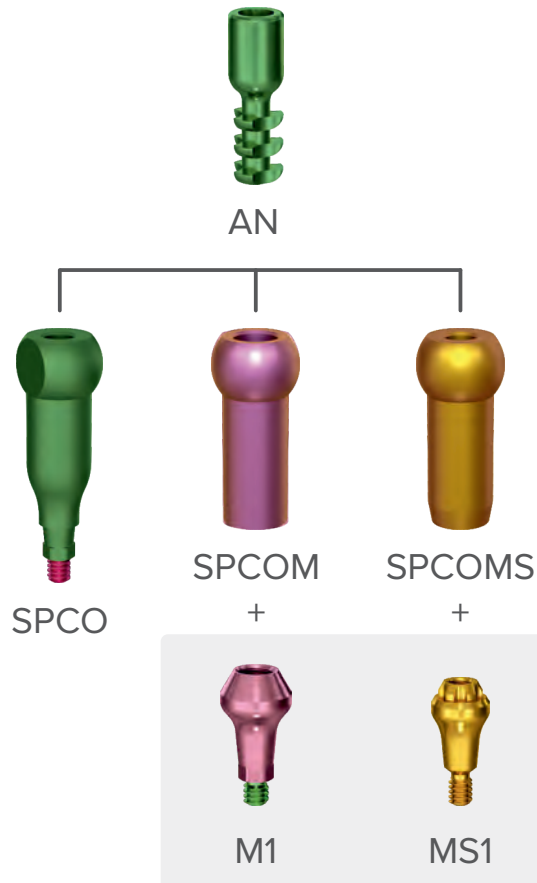
Intraoral scanner

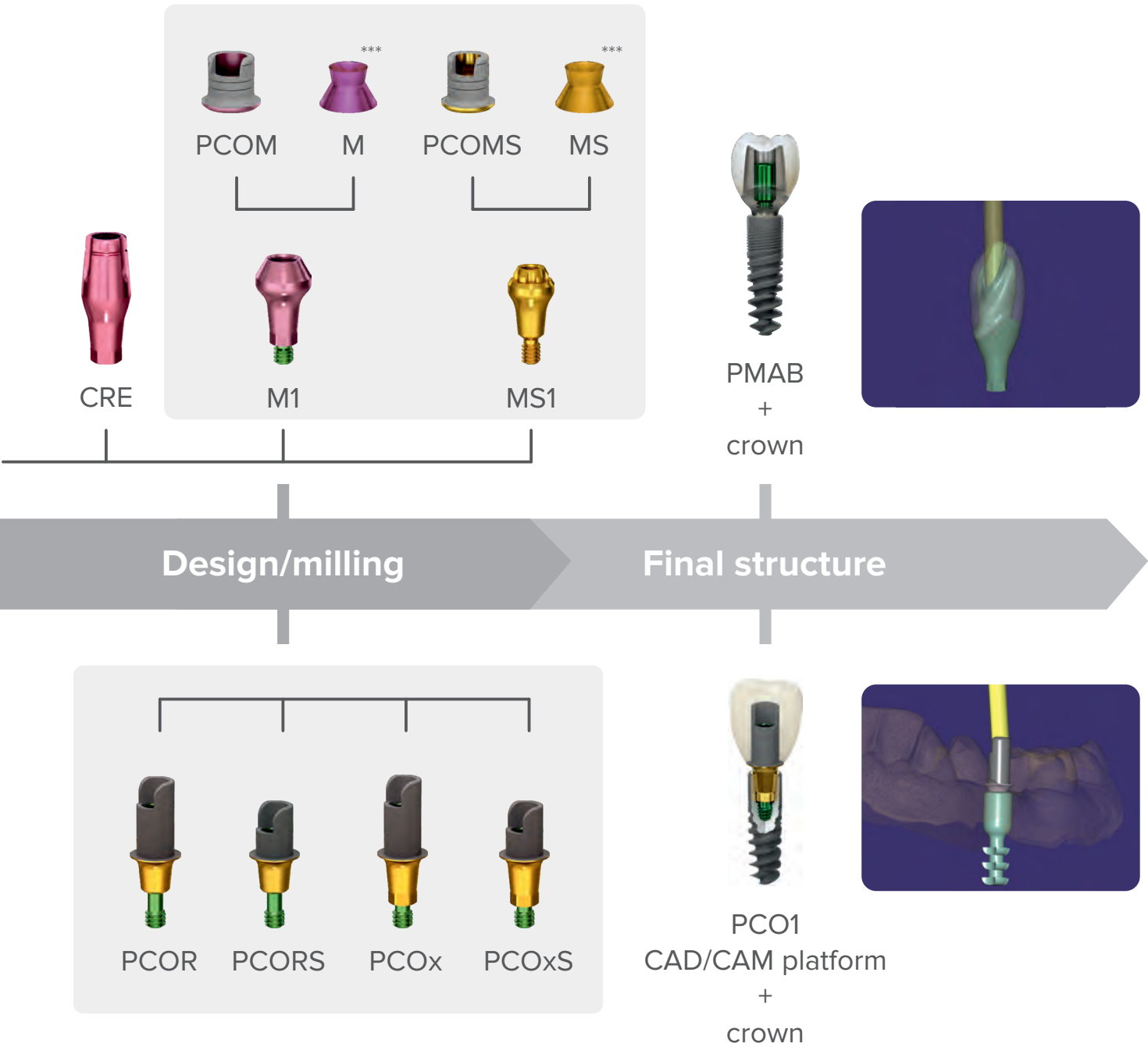


Scan/Impression



Extraoral scanner





* Cerec part for Sirona.

** Premilled abutment blank.

*** MU abutment is only accessible in digital library with angulation option and used with SFPCOMS screw for MS1, SFPCOM screw for M1.

Abutments in the light grey background are angulated from 0° to 20° and are easily handled with an SDLB screw driver.

