

iRES⁺

complete
solutions
for oral
surgery

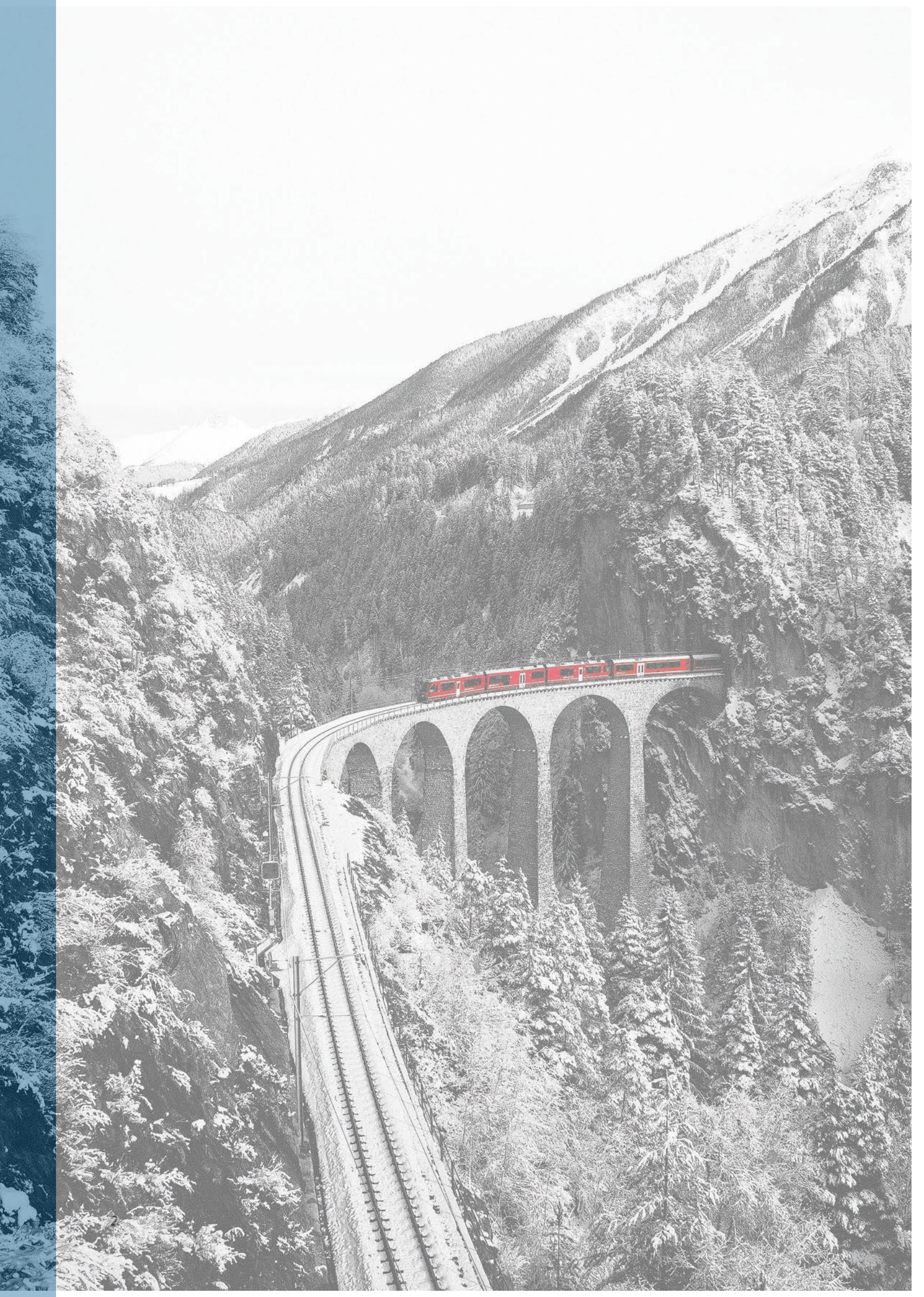


IMPLANT SYSTEMS

PROSTHETIC PARTS

TRADITIONAL AND GUIDED **SURGERY**

IMPLANT CATALOG 2024





international
Reliable
Efficient
Safe

Reliable results and a short time frame: these indispensable elements of modern oral surgery have been the aim of iRES from the very beginning. This can be observed also in implant lines, designed to offer **maximum simplicity and versatility**.

Thanks to the synergy with top-level **opinion leaders**, such as Prof. Massimo Simion, iRES is one of the first companies to develop **hybrid-surface implants**, an additional option that clinicians can adopt for periodontal patients.

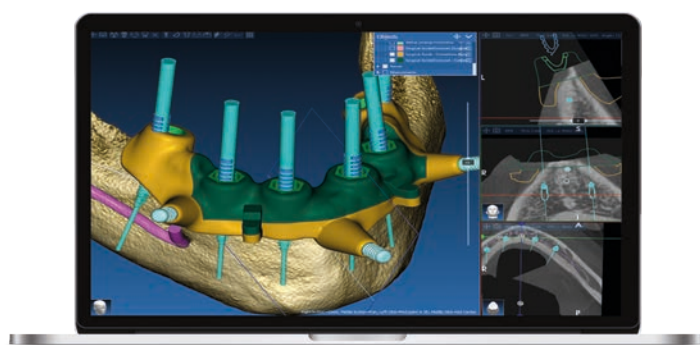
GUIDED SURGERY



GUIDED SURGERY KIT

<i>cod</i>	<i>descrizione</i>
BP	bone profile chirurgia guidata
GD202406	drill ø 2.0/2.4 x 6 mm
GD202408	drill ø 2.0/2.4 x 8 mm
GD202410	drill ø 2.0/2.4 x 10 mm
GD202411	drill ø 2.0/2.4 x 11 mm
GD202413	drill ø 2.0/2.4 x 13 mm
GD202416	drill ø 2.0/2.4 x 16 mm
GD242806	drill ø 2.4/2.8 x 6 mm
GD242808	drill ø 2.4/2.8 x 8 mm
GD242810	drill ø 2.4/2.8 x 10 mm
GD242811	drill ø 2.4/2.8 x 11,5 mm
GD242813	drill ø 2.4/2.8 x 13 mm
GD242816	drill ø 2.4/2.8 x 16 mm
GD283306	drill ø 2.8/3.3 x 6 mm
GD283308	drill ø 2.8/3.3 x 8 mm
GD283310	drill ø 2.8/3.3 x 10 mm
GD283311	drill ø 2.8/3.3 x 11,5 mm
GD283313	drill ø 2.8/3.3 x 13 mm
GD283316	drill ø 2.8/3.3 x 16 mm
GD333806	drill ø 3.3/3.8 x 6 mm
GD333808	drill ø 3.3/3.8 x 8 mm
GD333810	drill ø 3.3/3.8 x 10 mm
GD333811	drill ø 3.3/3.8 x 11,5 mm
GD333813	drill ø 3.3/3.8 x 13 mm
GD333816	drill ø 3.3/3.8 x 16 mm
GD384406	drill ø 3.8/4.4 x 6 mm
GD384408	drill ø 3.8/4.4 x 8 mm
GD384410	drill ø 3.8/4.4 x 10 mm
GD384411	drill ø 3.8/4.4 x 11,5 mm
GD384413	drill ø 3.8/4.4 x 13 mm
GD384416	drill ø 3.8/4.4 x 16 mm
GDCSD33	countersink ø 3.3
GDCSD37	countersink ø 3.7
GDCSD41	countersink ø 4.1
GDCSD47	countersink ø 4.7
GDTAPS1B37	S1B taps ø 3.7
GDTAPS1B41	S1B taps ø 4.1
GDTAPS1B47	S1B taps ø 4.7
GDTAPIMAX33	iMAX taps ø 3.3
GDTAPIMAX37	iMAX taps ø 3.7
GDTAPIMAX41	iMAX taps ø 4.1
GDTAPIMAX47	iMAX taps ø 4.7
PING15 (3 psc)	pin per guidata ø 1.5
HDH25S	short internal hexagon connector 2.5
MDL	hexagonal screwdriver 1.25 h. 29
FR15L	drill D15
CS	guided surgery mucotome
TRT	abutment extractor
GD444806	drill ø 4.4/4.8 x 6 mm
GD444808	drill ø 4.4/4.8 x 8 mm
TWA4	ratchet wrench

Add the mounters (p. 75) according to the implant connection



IMPLANT LIBRARIES FOR GUIDED SURGERY

iRES offers to its customers a free kit of implant libraries for the planning of guided surgery procedures.

All iRES implants are included in IESS Guide, the diagnostic and guided surgery software proposed by IESS Group based on Real Guide, which accurately reprocesses the patient's anatomical data and facilitates the definition of the ideal treatment plan.

Comprehensive and versatile, thanks to the extensive implant library, the implant placement can be planned taking into account not only the anatomical characteristics of the site but also the prosthetic aspects, in order to achieve functional and aesthetic rehabilitation.

iRES implant libraries are available on the website <https://it.ires.dental/media-kit/> for the following software:

IESS Guide (RealGuide)

Exocad

BlueSky Bio

3Shape Implant Studio

Upon request, libraries can also be created for other software.

PIN Ø 1,5

Material: Ti-6Al-4V



code

PING15

DRILLS Ø 1.5

Material: Surgical steel



code

FR15L

DRILLS Ø 2,0/2,4

Material: Surgical steel

h.	cod
6	GD202406
8	GD202408
10	GD202410
11	GD202411
13	GD202413
16	GD202416



DRILLS Ø 2.4/2.8

Material: Surgical steel

h.	cod
6	GD242806
8	GD242808
10	GD242810
11	GD242811
13	GD242813
16	GD242816



DRILLS Ø 2.8/3.3

Material: Surgical steel

h.	cod
6	GD283306
8	GD283308
10	GD283310
11	GD283311
13	GD283313
16	GD283316



DRILLS Ø 3.3/3.8

Material: Surgical steel

h.	cod
6	GD333806
8	GD333808
10	GD333810
11	GD333811
13	GD333813
16	GD333816



DRILLS Ø 3.8/4.4

Material: Surgical steel

h.	cod
6	GD384406
8	GD384408
10	GD384410
11	GD384411
13	GD384413
16	GD384416



DRILLS Ø 4.4/4.8

Material: Surgical steel

h.	cod
6	GD444806
8	GD444808



COUNTERSINKS

Material: Surgical steel



Ø	cod
3.3	GDCSD33



Ø	cod
3.7	GDCSD37



Ø	cod
4.1	GDCSD41



Ø	cod
4.7	GDCSD47

IMAX TAPS

Material: Surgical steel



Ø	code
3.3	GDTAPIMAX33



Ø	code
3.7	GDTAPIMAX37



Ø	code
4.1	GDTAPIMAX41



Ø	code
4.7	GDTAPIMAX47

SURGICAL TAP S1B

Material: Surgical steel



ø	code
3.7	GDTAPS1B37



ø	code
4.1	GDTAPS1B41



ø	code
4.7	GDTAPS1B47

BONE PROFILE

Material: Surgical steel



code
BP

MUCOTOME

Material: Surgical steel



code
CS

MOUNTER

Material: Ti-6Al-4V • Screw included: S1BRS1



code
BL S1B1GSM

Internal hex 2.5



code
NBL S1BN1GSM

Internal hex 2.1



code
NHSIC NARROW NHSICN1GSM

Conometric connection 2.1



code
EH S1EH1GSM

External hex 2.7
Screw included: S1EHS1



code
EH 3.3 S1EHN1GSM

External hex 2.4
Screw included: S1EHNRS1



code
STRAIGHT IMAX MUA NHSMGSM

Screw included: NHSMRS1

Material: Ti-6Al-4V

SLEEVE



code
BPG15

Per pin
Material: Ti-6Al-4V



code
BG001

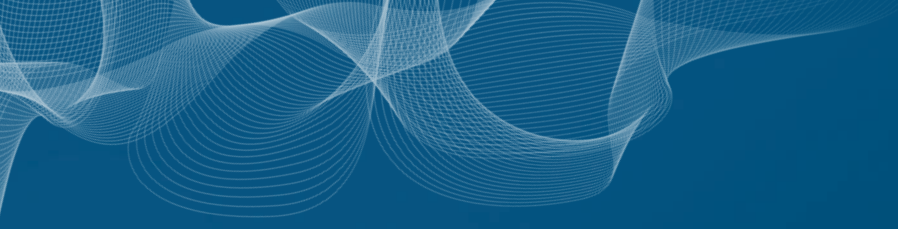
ø 6.2
Material: PEEK



code
BG002

Material: Ti-6Al-4V





iRES SAGL, a dynamic and flexible company sensitive to the needs of Professionals, offers a complete range of products for oral surgery: **regenerative materials, implant systems, guided surgery, custom prosthesis, Total Implant Care solutions, high-level scientific courses** and programs with Key Opinion Leaders.

iRES combines practical experience and **scientific knowledge** to **facilitate procedures** and **improve performance**. This is all possible thanks to a highly professional staff with more than **30 years of experience** in the dental field.

The sales system, based on a **Continuing Education**, involves all Professionals in our scientific programs. **Customer satisfaction is our mission**. High swiss quality meets **advanced technology** to provide an **innovative product concept** and **economically sustainable solutions**.

