Remote Anchorage Solutions

overview brochure



biohorizons camlog group

BIOHORIZONS®

Remote Anchorage Solutions

BioHorizons Remote Anchorage implants provide a predictable, graftless solution for immediate functional loading in severely resorbed maxillae. The system is engineered to deliver surgical versatility and restorative efficiency, giving clinicians greater confidence when performing advanced full-arch procedures.

Implant diameters
With implant diameter options of 3.8mm and 4.2mm, choose the optimal implant to achieve the required primary stability.

Proven conical connection
Implants feature a deep conical connection based on the Tapered Pro Conical design to provide superior positional stability, fewer micromovements and predictable, immediate treatment plans.

Single prosthetic platform
A single prosthetic connection across Tapered Pro Conical & Pro Zygoma implants streamlines full-arch treatment planning and simplifies restorative workflows.



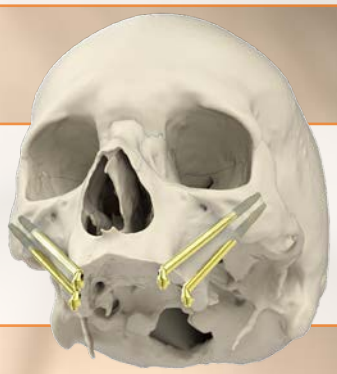
Expansive multi-unit portfolio
The expanded multi-unit abutment portfolio now includes angulations from 17° to 60° with gingival heights up to 3mm and slim abutment profiles. It is specifically designed to accommodate diverse anatomical needs.

Engineered for surgical versatility, restorative efficiency & product reliability

Advanced cutting flute
Advanced cutting flute design for torque optimization and improved bone chip dispersion.

Implant material
Made from Grade 23 Titanium alloy, Pro Zygoma implants offer confidence in demanding cases with high strength requirements.

Surgical versatility
Comprehensive length offerings from 30mm to 60mm, enabling effective bicortical anchorage for hybrid and quad zygo treatment options.



Streamlined Remote Anchorage Kit

Surgical flexibility
Comprehensive, single remote anchorage kit to support advanced surgical implant placement.

Specialty instrumentation
Surgical instrumentation inclusive of multiple drill lengths and diameters, coarse diamond burs, and multiple implant driver solutions.

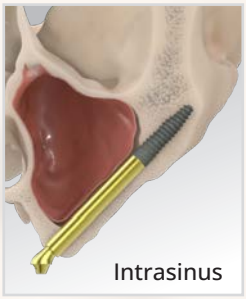
Clinician-chosen workflows
Intuitive layout to complete challenging protocols with confidence.



Remote Anchorage Surgical Kit, Zygoma - ZSK5000

Clinical need & solutions

The BioHorizons Pro Zygoma implant is suitable for intrasinus or extrasinus trajectories depending on severity of resorption within the atrophic maxilla.



Intrasinus



Extrasinus

Pro Zygoma implants

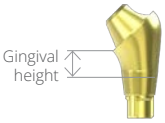
		
Body diameter	3.8mm	4.2mm
Prosthetic connection	Regular	Regular
Apical diameter	2.5mm	2.5mm
30.0mm length	CTAZ3830	CTAZ4230
32.5mm length	CTAZ3832	CTAZ4232
35.0mm length	CTAZ3835	CTAZ4235
37.5mm length	CTAZ3837	CTAZ4237
40.0mm length	CTAZ3840	CTAZ4240
42.5mm length	CTAZ3842	CTAZ4242
45.0mm length	CTAZ3845	CTAZ4245
47.5mm length	CTAZ3847	CTAZ4247
50.0mm length	CTAZ3850	CTAZ4250
52.5mm length	CTAZ3852	CTAZ4252
55.0mm length	CTAZ3855	CTAZ4255
57.5mm length	CTAZ3857	CTAZ4257
60.0mm length	CTAZ3860	CTAZ4260

Conical Multi-Unit 45° Angled Abutment



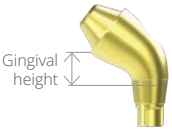
Part number	Platform	Gingival height
CR45MU15	Regular conical	1.5mm
CR45MU25		2.5mm

Slim Conical Multi-Unit 45° Angled Abutment



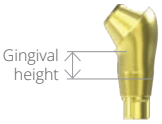
Part number	Platform	Gingival height
CR45MU20	Regular conical	2.0mm
CR45MU30		3.0mm

Conical Multi-Unit 52° Angled Abutment



Part number	Platform	Gingival height
CR52MU15	Regular conical	1.5mm
CR52MU25		2.5mm

Slim Conical Multi-Unit 52° Angled Abutment



Part number	Platform	Gingival height
CR52MU20	Regular conical	2.0mm

Conical Multi-Unit 60° Angled Abutment



Part number	Platform	Gingival height
CR60MU15	Regular conical	1.5mm
CR60MU25		2.5mm

Not all products are available in all countries.