

CLICKIT CF

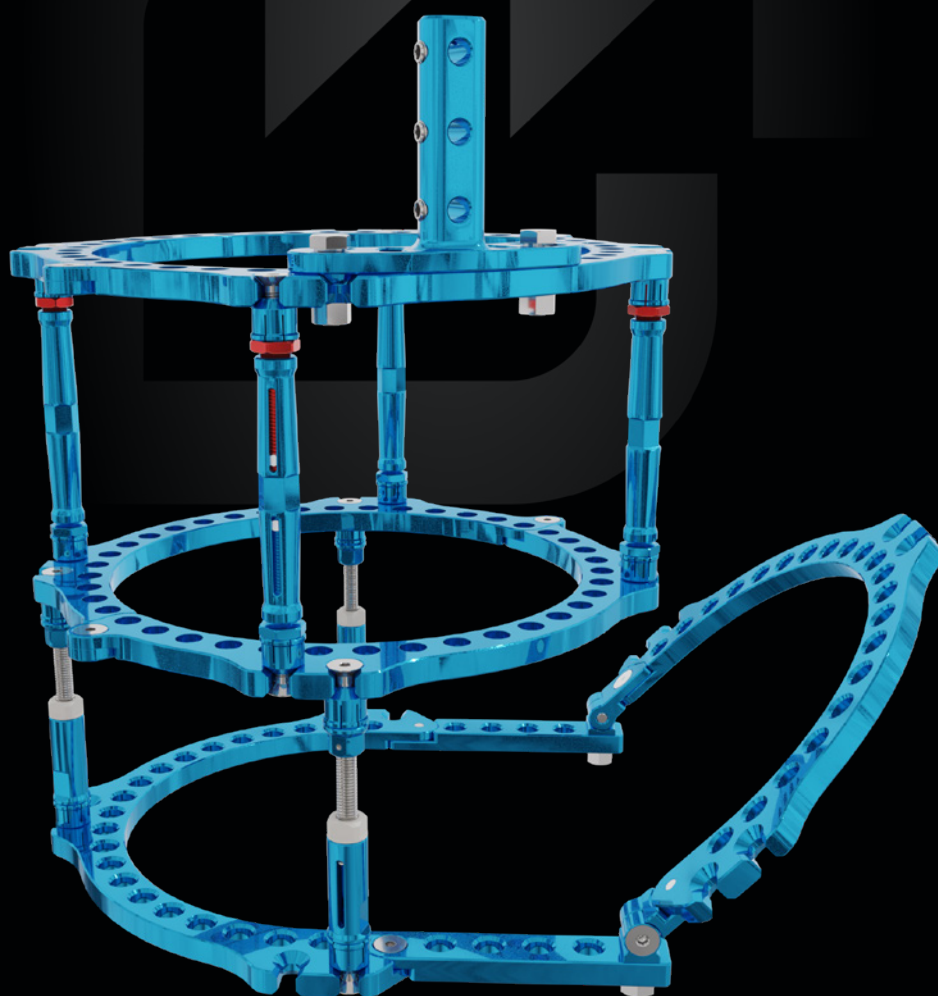
CIRCULAR EXTERNAL FIXATION SYSTEM

Quick connection struts

Stable and lightweight

MRI conditional

Sterile





Indications

Long bone fractures, bone infections, septic and non-septic nonunions, acquired and congenital deformities. Complex fractures affecting joints (knee, ankle) and foot fractures. Diabetic foot.

Applications

Fracture fixation, limb lengthening, deformity correction, ankle and knee arthrodesis.

FEATURES

Sterile
Made of aluminium alloy and stainless steel
Quick connection struts

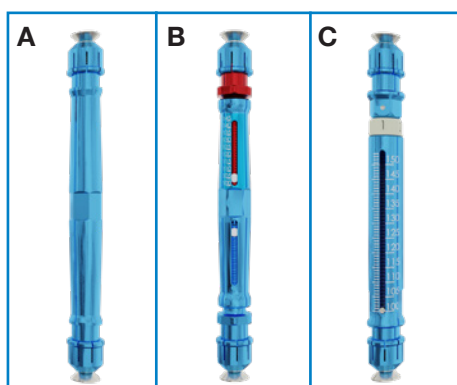
ADVANTAGES

Ready for use
Lightweight, stable and resistant
Easy and quick to assemble

Components



Quick connection struts attach to an external portion of the half rings through a countersunk screw, leaving each ring hole unobstructed and available for surgery. The unique connection between the strut and the ring also ensures partial angular correction.

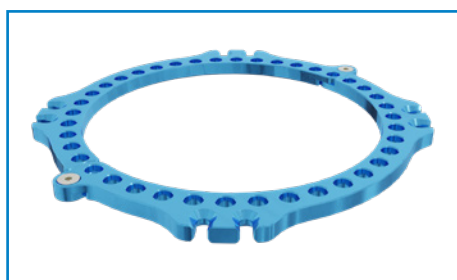


The quick connection struts come in three configurations, all available in different sizes:

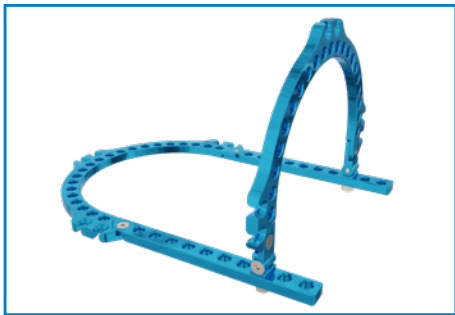
A. Static

B. Telescopic bidirectional: each rotation corresponds to a 2 mm compression/distraction on the graduated scale. This strut is particularly indicated for trauma.

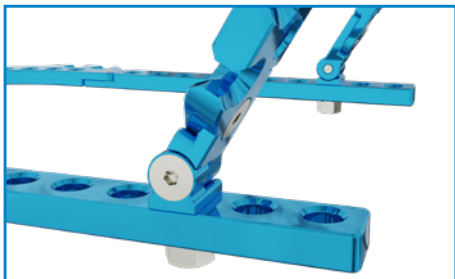
C. Telescopic monodirectional: each rotation corresponds to a 1 mm compression/distraction on the graduated scale. This strut is particularly indicated for bone transports.



The connection between two half rings is external to the circumference and is secured through a countersunk screw. This leaves all the holes in the ring unobstructed and available for surgery.



Foot rings are available in different diameters. Foot ring extensions are available in 3 lengths. They connect to the ring through a countersunk screw that does not obstruct any of the holes of the ring.



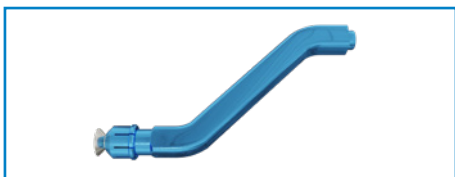
The foot ring hinged connection bolt ensures optimal connection and rotation of the front ring.



Screw clamps accept Ø 4.0 mm, Ø 5.0 mm and Ø 6.0 mm screws. The base of the clamp is fitted with slots that ensure optimal rotation of the clamp to the bone.



The wire bolt can be connected to the ring easily using an L-shaped hexagonal wrench, thanks to the cylindrical hole on its top. This proves particularly useful where a standard wrench cannot be used.

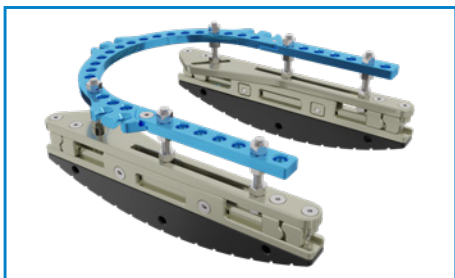


45° oblique supports are available in two lengths. One side of the support is fitted with the quick connection system. They can be used to join rings of different diameters.



Screw/wire supports have a threaded hole on the front side. This allows other supports or accessories to be screwed on top of it.

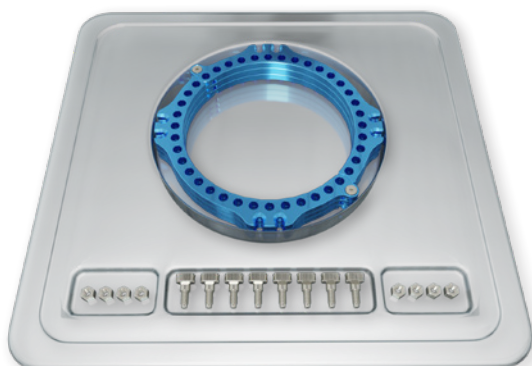
The base of the support is reinforced for better stability and resistance.



The rocker rail connects to the foot ring through threaded struts and bolts. It is compatible with foot rings of different diameters. The rocker rail is coated with a treaded rubber ensuring a better grip.

ClickIt CF Kit

CF TRAUMA KIT



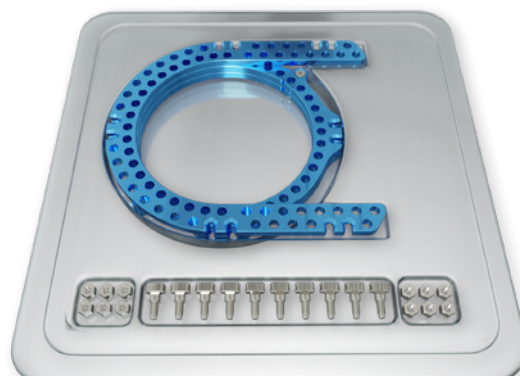
COMPONENTS

Description	Qty
Semi-rings	6
Countersunk screws	6
Wire clamps	8
Nuts	8

The kit is available in 3 sizes

Code	Description	Ø ring
50003TRST14	CF TRAUMA KIT Ø 140 mm	140
50003TRST16	CF TRAUMA KIT Ø 160 mm	160
50003TRST18	CF TRAUMA KIT Ø 180 mm	180

CF FOOT PLATE KIT



COMPONENTS

Description	Qty
Semi-rings	4
Countersunk screws	6
Foot plate	1
Double row foot plate	1
Foot plate joint	2
Wire clamps	10
Nuts	12

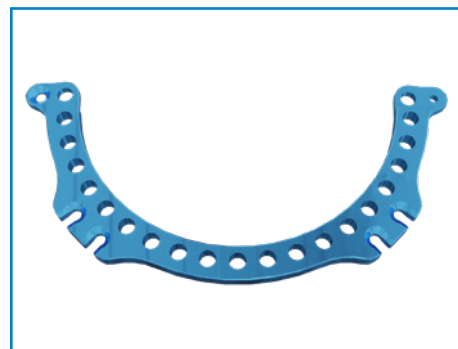
The kit is available in 4 sizes

Code	Description	Ø ring
50003ARST14	CF FOOT PLATE KIT Ø 140 mm	140
50003ARST16	CF FOOT PLATE KIT Ø 160 mm	160
50003ARST18	CF FOOT PLATE KIT Ø 180 mm	180
50003ARST20	CF FOOT PLATE KIT Ø 200 mm	200

Components

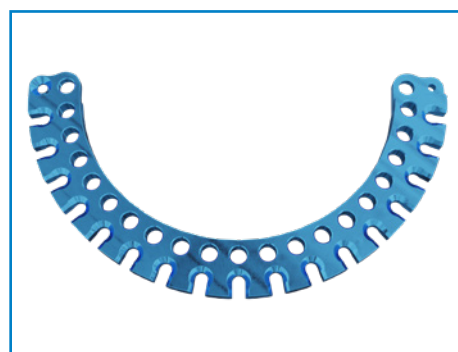
HALF RINGS

Code	Description
5000305ST2	Half ring Ø 80 mm (2 pcs)
5000307ST2	Half ring Ø 100 mm (2 pcs)
5000303ST2	Half ring Ø 120 mm (2 pcs)
5000301ST2	Half ring Ø 140 mm (2 pcs)
5000300ST2	Half ring Ø 160 mm (2 pcs)
5000302ST2	Half ring Ø 180 mm (2 pcs)
5000304ST2	Half ring Ø 200 mm (2 pcs)
5000306ST2	Half ring Ø 220 mm (2 pcs)



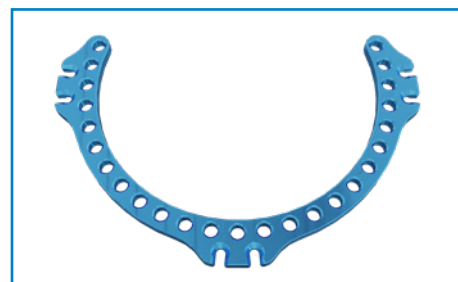
CROWN HALF RINGS

Code	Description
50003A.100ST2	Crown half ring Ø 100 mm (2 pcs)
50003A.120ST2	Crown half ring Ø 120 mm (2 pcs)
50003A.140ST2	Crown half ring Ø 140 mm (2 pcs)
50003A.160ST2	Crown half ring Ø 160 mm (2 pcs)
50003A.180ST2	Crown half ring Ø 180 mm (2 pcs)
50003A.200ST2	Crown half ring Ø 200 mm (2 pcs)
50003A.220ST2	Crown half ring Ø 220 mm (2 pcs)
50003A.240ST2	Crown half ring Ø 240 mm (2 pcs)



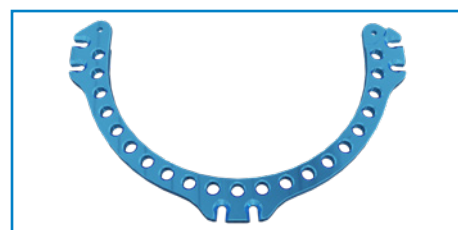
RINGS 5/8

Code	Description
5006102ST	5/8 ring Ø 120 mm
5006104ST	5/8 ring Ø 140 mm
5006106ST	5/8 ring Ø 160 mm
5006108ST	5/8 ring Ø 180 mm
5006110ST	5/8 ring Ø 200 mm
5006112ST	5/8 ring Ø 220 mm
5006114ST	5/8 ring Ø 240 mm



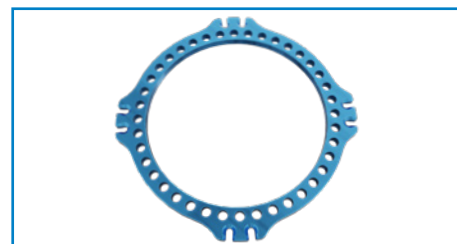
FOOT RINGS

Code	Description
5000361ST	Foot ring Ø 120 mm
5000363ST	Foot ring Ø 140 mm
5000360ST	Foot ring Ø 160 mm
5000362ST	Foot ring Ø 180 mm
5000364ST	Foot ring Ø 200 mm



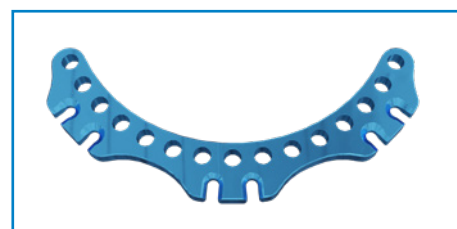
RINGS

Code	Description
500.301	Ring Ø 140 mm
500.300	Ring Ø 160 mm
500.302	Ring Ø 180 mm
500.304	Ring Ø 200 mm
500.306	Ring Ø 220 mm



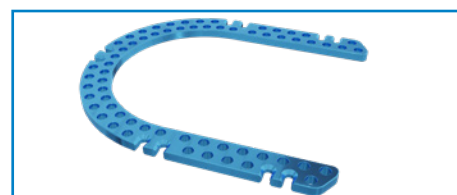
RING SEGMENTS

Code	Description
5006031ST	Ring segment Ø 140 mm
5006030ST	Ring segment Ø 160 mm
5006032ST	Ring segment Ø 180 mm
5006034ST	Ring segment Ø 200 mm
5006035ST	Ring segment Ø 220 mm



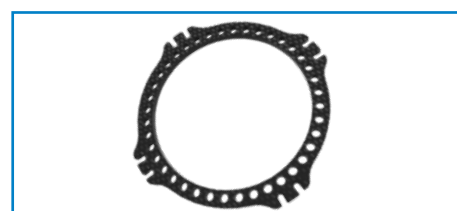
FOOT RING LONG

Code	Description
5000363LST	Foot ring long Ø 140 mm
5000360LST	Foot ring long Ø 160 mm
5000361LST	Foot ring long Ø 120 mm
5000362LST	Foot ring long Ø 180 mm
5000364LST	Foot ring long Ø 200 mm



RADIOLUCENT CARBON RING

Code	Description
500C300	Radiolucent carbon ring Ø 160 mm NON-STERILE
500C302	Radiolucent carbon ring Ø 180 mm NON-STERILE



COUNTERSUNK SCREWS

Code	Description
5000352ST10	Ring connection bolt sterile (10 pcs)
3000456ST10	ClickIt strut bolt sterile (10 pcs)



STATIC STRUTS

Code	Description
5000310ST2	Static strut L 30 mm (2 pcs)
5000312ST2	Static strut L 50 mm (2 pcs)
5000314ST2	Static strut L 100 mm (2 pcs)
5000316ST2	Static strut L 150 mm (2 pcs)
5000318ST2	Static strut L 200 mm (2 pcs)



BIDIRECTIONAL TELESCOPIC STRUTS

Code	Description
5000320ST2	Bilateral telescopic strut L 80-100 mm (2 pcs)
5000322ST2	Bilateral telescopic strut L 100-145 mm (2 pcs)
5000324ST2	Bilateral telescopic strut L 150-245 mm (2 pcs)



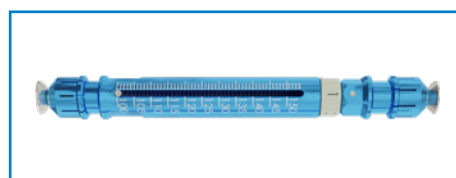
RAPID ADJUST STRUTS

Code	Description
50003B.100ST	Rapid adjust strut L 100 mm
50003B.150ST	Rapid adjust strut L 150 mm
50003B.250ST	Rapid adjust strut L 250 mm



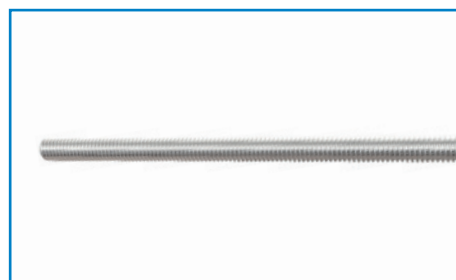
UNIDIRECTIONAL TELESCOPIC STRUTS

Code	Description
5006020ST2	Unilateral telescopic strut L 65-80 mm (2 pcs)
5006022ST2	Unilateral telescopic strut L 80-110 mm (2 pcs)
5006024ST2	Unilateral telescopic strut L 100-150 mm (2 pcs)
5006026ST2	Unilateral telescopic strut L 150-250 mm (2 pcs)



THREADED STRUTS

Code	Description
5000380ST2	Threaded rod M6x50 mm (2 pcs)
5000381ST2	Threaded rod M6x75 mm (2 pcs)
5000382ST2	Threaded rod M6x100 mm (2 pcs)
5000384ST2	Threaded rod M6x150 mm (2 pcs)
5000385ST2	Threaded rod M6x200 mm (2 pcs)
5000386ST2	Threaded rod M6x520 mm (2 pcs)
5000388ST2	Threaded rod M6x300 mm (2 pcs)
5000390ST2	Threaded rod M6x400 mm (2 pcs)



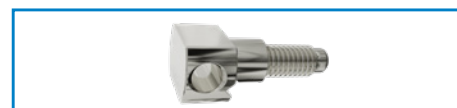
45° OBLIQUE SUPPORTS

Code	Description
5006045ST	Oblique support 45° L 50 mm
5006046ST	Oblique support 45° L 100 mm



CLAMPS

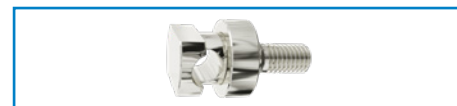
Code	Description
5000330ST2	Wire bolt (2 pcs)
5000330ST4	Wire bolt (4 pcs)



Code	Description
5000330LP	Long wire clamp with plate NON-STERILE
5000330P	ClickIt CF wire clamp plate NON-STERILE
500.330	CF wire bolt NON-STERILE



Code	Description
5000332ST	Screw bolt 1 hole



Code	Description
5000333ST	Screw bolt 2 hole
5000334ST	Screw bolt 3 hole



Accessories

Code	Description
5000335ST	1-hole screw/wire post
5000336ST	2-hole screw/wire post
5000337ST	3-hole screw/wire post



Code	Description
5006040ST	Compression/distraction nut



Code	Description
5006042ST	Adaptation plate



Code	Description
5006044ST5	Washer Ø 13x2 mm (5 pcs)



Code	Description
5006052ST2	Hemispherical washer M6 (2 pcs)



Code	Description
5000354ST20	Nut 10 mm (20 pcs)



Code	Description
5000356ST10	Bolt M6x20 mm (10 pcs)



Code	Description
5006050ST	Universal hinge coupling



Code	Description
5006056ST2	90° hinge (2 pcs)



Code	Description
5006057-10	Wire stoppers (10 pcs)



Code	Description
5006054ST2	Male hinge (2 pcs)
5006055ST2	Female hinge (2 pcs)



Code	Description
5006058ST	Hybrid connecting post (FEP)

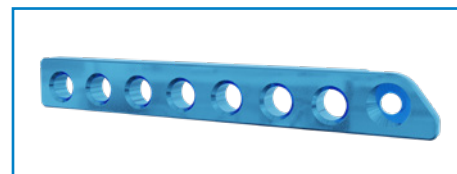


Code	Description
5006506ST	Hybrid connecting post (ClickIt ER)



FOOT RING ACCESSORIES

Code	Description
5000370ST2	Foot ring extension 5-hole (2 pcs)
5000372ST2	Foot ring extension 7-hole (2 pcs)
5000373ST2	Foot ring extension 10-hole (2 pcs)



Code	Description
5000374ST	Foot ring connection bolt
5000374ST2	Foot ring connection bolt (2 pcs)



Code	Description
5000375ST2	Foot ring support (2 pcs)
5000375-2	NON-STERILE foot ring support (2 pcs)



WIRES

Code	Description
5000340	K-wire Ø 1.8 L 400 mm
5000340T	K-wire Ø 1.8 L 400 mm titanium
5000340ST5	K-wire Ø 1.8 L 400 mm sterile (5 pcs)
5000340TST5	K-wire Ø 1.8 L 400 mm titanium sterile (5 pcs)
5000341	K-wire Ø 2.0 L 400 mm
5000341ST5	K-wire Ø 2.0 L 400 mm sterile (5 pcs)
5000342	Olive K-wire Ø 1.8 L 400 mm
5000342ST5	Olive K-wire Ø 1.8 L 400 mm sterile (5 pcs)
5000343	Olive K-wire Ø 2.0 L 400 mm
5000343ST5	Olive K-wire Ø 2.0 L 400 mm sterile (5 pcs)



Screws

HA COATED UNIVERSAL STAINLESS-STEEL SCREWS

Code	Description
VA4H150.40	HA coated self-drilling cortical screw Ø 4.0 mm, L 150, T 40 mm sterile
VA4H150.55	HA coated self-drilling cortical screw Ø 4.0 mm, L 150, T 55 mm sterile
VA5H150.40	HA coated self-drilling cortical screw Ø 5.0 mm, L 150, T 40 mm sterile
VA5H150.55	HA coated self-drilling cortical screw Ø 5.0 mm, L 150, T 55 mm sterile
VA5H150.70	HA coated self-drilling cortical screw Ø 5.0 mm, L 150, T 70 mm sterile
VA6H150.30	HA coated self-drilling cortical screw Ø 6.0 mm, L 150, T 30 mm sterile
VA6H150.40	HA coated self-drilling cortical screw Ø 6.0 mm, L 150, T 40 mm sterile
VA6H150.55	HA coated self-drilling cortical screw Ø 6.0 mm, L 150, T 55 mm sterile
VA6H150.70	HA coated self-drilling cortical screw Ø 6.0 mm, L 150, T 70 mm sterile
VA6H150.85	HA coated self-drilling cortical screw Ø 6.0 mm, L 150, T 85 mm sterile
VA6H250.40	HA coated self-drilling cortical screw Ø 6.0 mm, L 250, T 40 mm sterile
VA6H250.55	HA coated self-drilling cortical screw Ø 6.0 mm, L 250, T 55 mm sterile
VA6H250.70	HA coated self-drilling cortical screw Ø 6.0 mm, L 250, T 70 mm sterile
VA6H250.85	HA coated self-drilling cortical screw Ø 6.0 mm, L 250, T 85 mm sterile

UNIVERSAL TITANIUM SCREWS

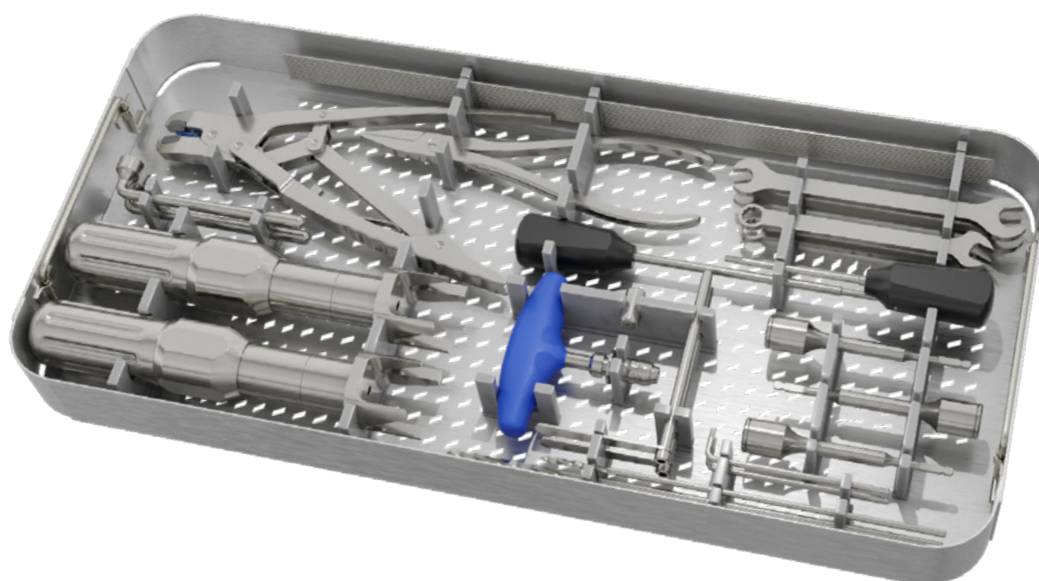
Code	Description
VA4T150.40	Titanium self-drilling cortical screw Ø 4.0 mm L 150 mm, T 40 mm
VA5T150.40	Titanium self-drilling cortical screw Ø 5.0 mm L 150 mm, T 40 mm
VA5T150.55	Titanium self-drilling cortical screw Ø 5.0 mm L 150 mm, T 55 mm
5000591TST	Transfixation titanium screw Ø 4.5-5.0 mm L 200 mm
5000592TST	Transfixation titanium screw Ø 4.5-5.0 mm L 250 mm
VA6T150.30	Titanium self-drilling cortical screw Ø 6.0 mm L 150 mm, T 30 mm
VA6T250.40	Titanium self-drilling cortical screw Ø 6.0 mm L 250 mm, T 40 mm
VA6T250.55	Titanium self-drilling cortical screw Ø 6.0 mm L 250 mm, T 55 mm
VA6T250.70	Titanium self-drilling cortical screw Ø 6.0 mm L 250 mm, T 70 mm
VA6T250.85	Titanium self-drilling cortical screw Ø 6.0 mm L 250 mm, T 85 mm

UNIVERSAL STAINLESS-STEEL SCREWS

Code	Description
VA4.150.40	Self-drilling cortical screw Ø 4.0, L 150 mm, T 40 mm sterile
VA4.150.55	Self-drilling cortical screw Ø 4.0, L 150 mm, T 55 mm sterile
VA5.150.30	Self-drilling cortical screw Ø 5.0, L 150 mm, T L 30 mm
VA5.150.40	Self-drilling cortical screw Ø 5.0, L 150 mm, T 40 mm sterile
VA5.150.55	Self-drilling cortical screw Ø 5.0, L 150 mm, T 55 mm sterile
VA5.150.70	Self-drilling cortical screw Ø 5.0, L 150 mm, T 70 mm sterile
VA6.150.30	Self-drilling cortical screw Ø 6.0, L 150 mm, T 30 mm
VA6.150.40	Self-drilling cortical screw Ø 6.0, L 150 mm, T 40 mm sterile
VA6.150.55	Self-drilling cortical screw Ø 6.0, L 150 mm, T 55 mm sterile
VA6.150.70	Self-drilling cortical screw Ø 6.0, L 150 mm, T 70 mm sterile
VA6.150.85	Self-drilling cortical screw Ø 6.0, L 150 mm, T 85 mm sterile
VA6.250.40	Self-drilling cortical screw Ø 6.0, L 250 mm, T 40 mm sterile
VA6.250.55	Self-drilling cortical screw Ø 6.0, L 250 mm, T 55 mm sterile
VA6.250.70	Self-drilling cortical screw Ø 6.0, L 250 mm, T 70 mm sterile
VA6.250.85	Self-drilling cortical screw Ø 6.0, L 250 mm, T 85 mm sterile

Instruments

Code	Description	Qty
5006018	Complete ClickIt CF instrument sterilization set	
Composition:		
5000124L	3 mm (extended) hexagonal screwdriver	1
5000124	3 mm hexagonal screwdriver	1
5006000	3 mm L-shaped hexagonal wrench	2
5006001	10-10 mm flat wrench	2
5006002	10-12 mm flat wrench	2
5006003	10 mm L-shaped tubular wrench	2
5006010	3.5 mm Ø, 110 mm L drill guide	1
5006012	4.5 mm Ø, 110 mm L drill guide	1
5000222	3.5 mm Ø, 200 mm L twist drill	1
5000224	4.5 mm Ø, 250 mm L twist drill	1
5000600	T-wrench for Ø 4.0 mm screws	1
5000601	T-wrench for Ø 5.0 mm screws	1
5000602	T-wrench for Ø 6.0 mm screws	1
5006004	Tubular wire tensioner	2
5006006	Wire cutter	1
5006007	Wire bending pliers	1
5006008	Stainless scale ruler	1
5006014	Wire tensioner adapter	1
5006016	Empty ClickIt CF instrument sterilization set	1

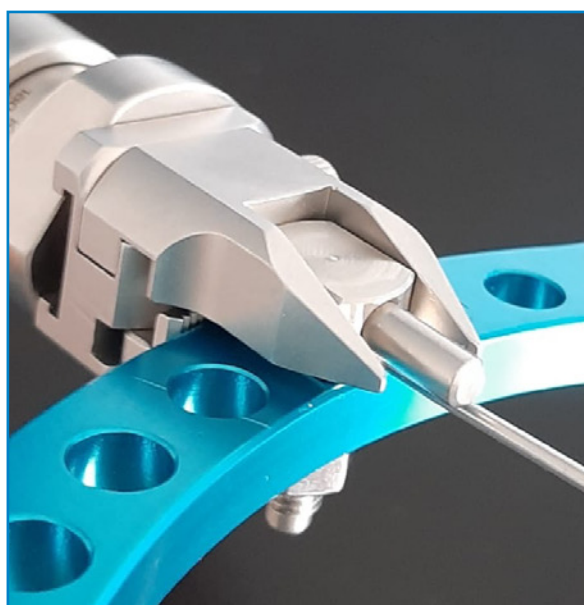
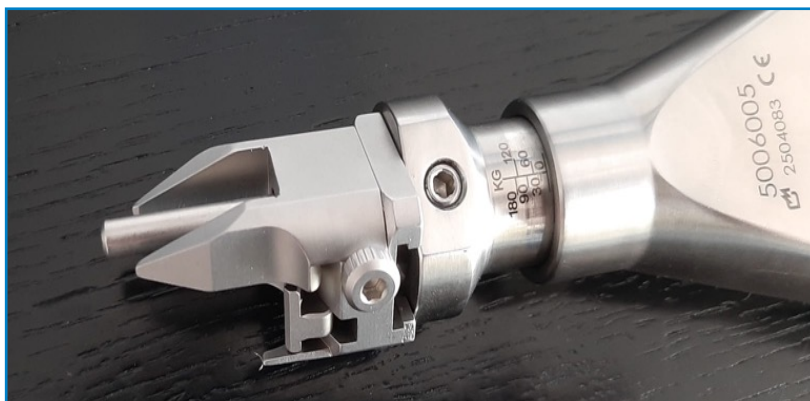


Implantable and sterile devices are covered by CE 1936 mark, non-sterile reusable instruments are CE marked

User guide for the "plier-type" wire tensioner

CODE 5006005

The "plier-type" wire tensioner blocks the head of the wire bolt and allows the user to secure the wire bolt with only one wrench.



Sterilization

ClickIt CF devices are supplied sterile.

It is recommended that the instruments be sterilized in a saturated steam autoclave as follows:

TEMPERATURE: 134°

EXPOSURE: 5 minutes

Clinical Cases

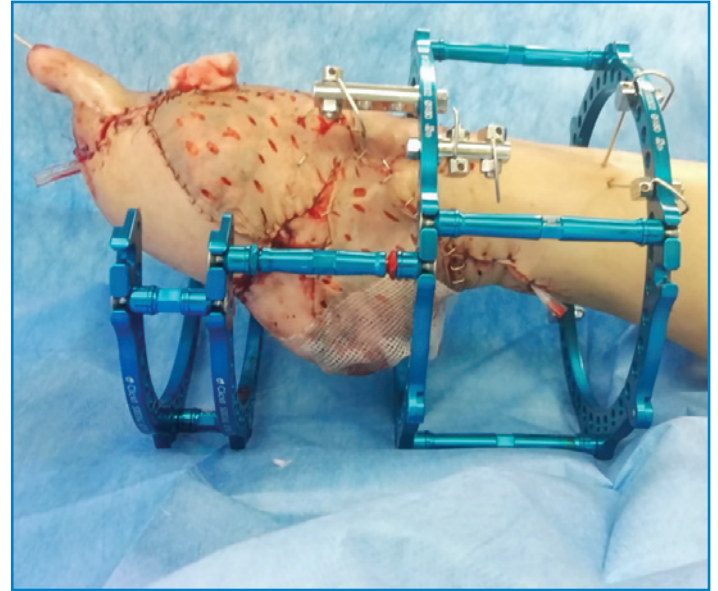
CASE 1

Dr. G. Caizzi, Prof. B. Moretti

Orthopaedic and Traumatology Clinic, University of Bari



50-year old ♂
Road trauma
Emergency cleaning and fixation with K-wires
Postoperative necrosis



Fixation using ClickIt CF fixator and microvascular myocutaneous flap 4 months after injury

Subsequent correction of equinism of the foot with external circular fixator using hinges



Clinical follow-up after 1 year

CASE 2

Dr. M. Commessatti, Dr. D. Tigani

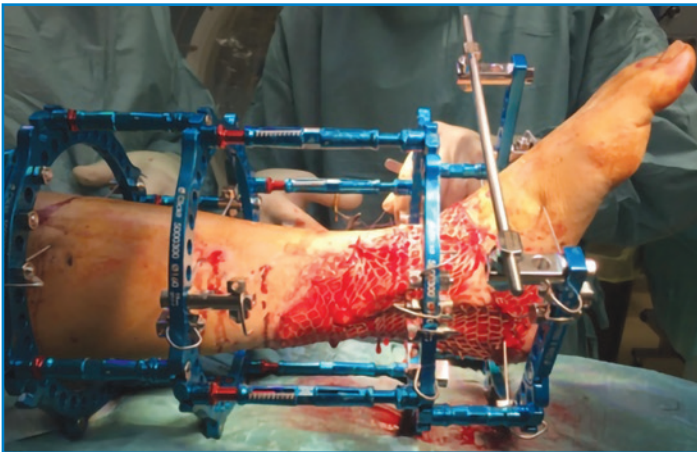
Orthopaedics and Traumatology, Maggiore Hospital of Bologna



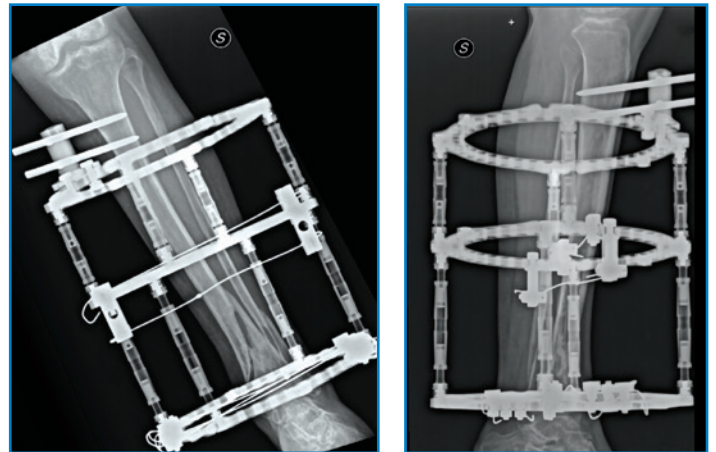
40-year old ♀
Sports injury
III A compound fracture of left distal tibia
Assessment and x-ray



Emergency fixation using a temporary external fixator
Skin necrosis after 2 weeks



VAC treatment, implant with ClickIt CF fixator and
dermal epidermal graft



Follow-up x-rays prior to removal after 5 months



Follow-up x-ray 3 months
after removal and assessment

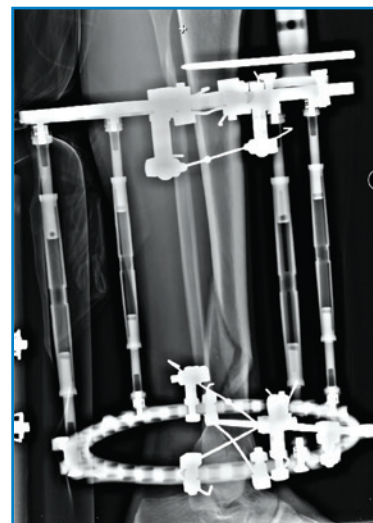


Full joint recovery

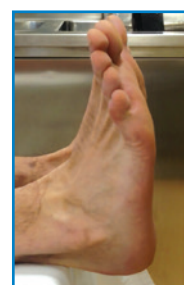
CASE 3

Dr. M. Commessatti, Dr. D. Tigani

Orthopaedics and Traumatology, Maggiore Hospital of Bologna



36-year old ♂
Road trauma
Grade II compound of left distal tibia
Emergency treatment using ClickIt CF fixator
Post-operative follow-up X-ray

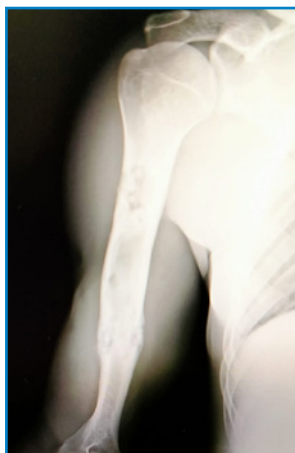


Healing after 4 months
Follow-up x-ray 1 month after removal and assessment, with full joint recovery

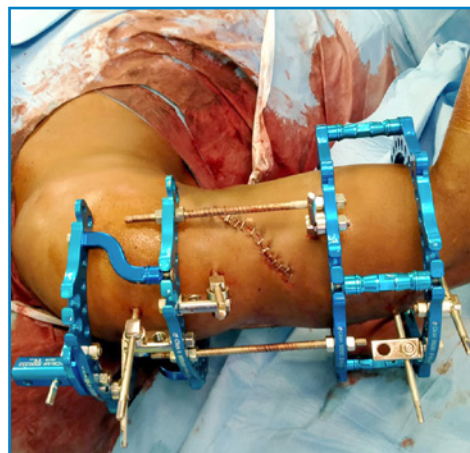
CASE 4

Dr. F. Fascione

Orthopaedics and Traumatology, San Liberatore Civil Hospital, Atri (Teramo)



23-year old ♂
Gunshot wound out resulting in
Osteomyelitis



Cleaning and removal of proximal and distal
sequestration and reaming of the intramedullary
canal Fixation using ClickIt CF fixator

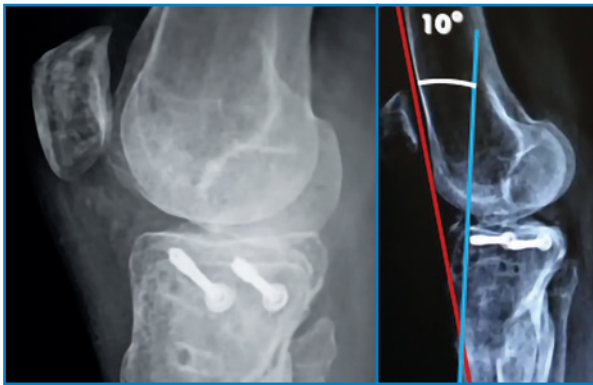


Removal after 5 months
Postoperative assessment and follow-up x-ray

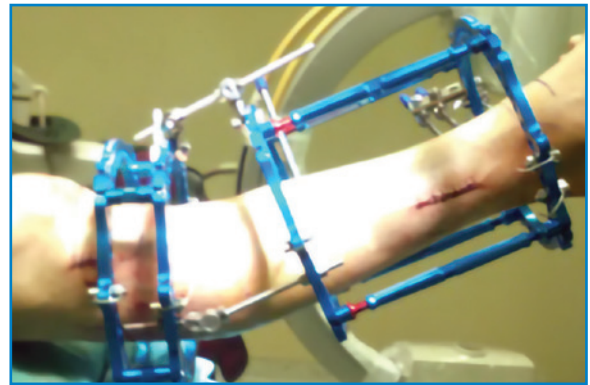
CASE 5

Dr. A. Isola, Dr. M. Manca

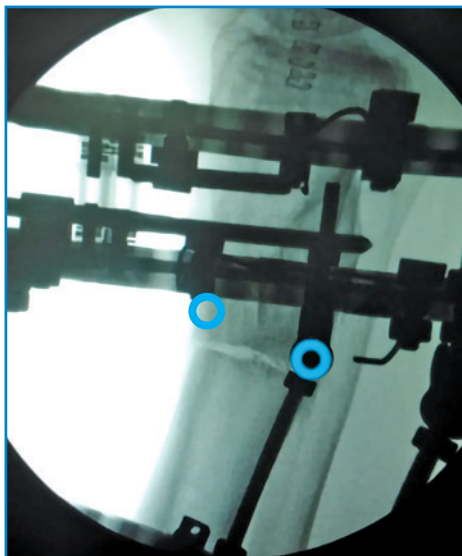
Orthopaedics and Traumatology, Versilia Hospital Lido di Camaiore (Lucca)



43-years old ♂
Malunion of fracture from road trauma (proximal tibia)
10° recurved deformity with 1 cm displacement



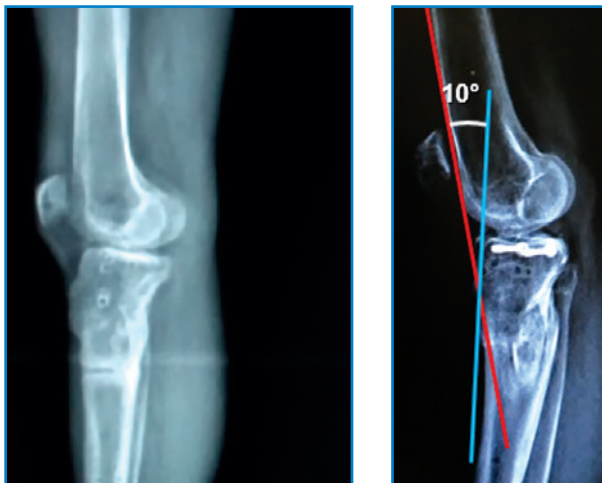
Removal of cannulated screws and application of ClickIt CF fixator on deformity with hinges



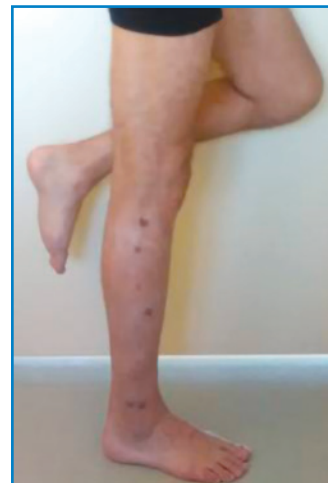
Postoperative x-ray



Follow-up x-ray after 150 days and healing



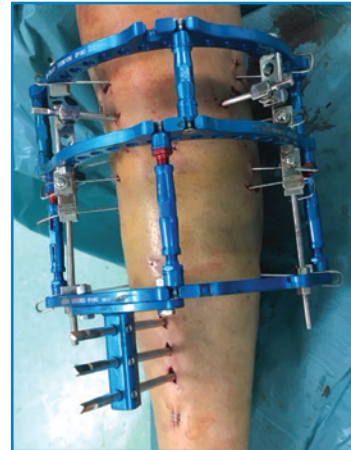
Removal of fixator after 150 days
Follow-up x-ray under load after
removal vs preoperative x-ray



Assessment after 180 days

CASE 6

Dr. R. Matteotti, Dr. A. M. Mancini, Dr. F. Momi
Orthopaedics and Traumatology, Umberto Parini Hospital of Aosta

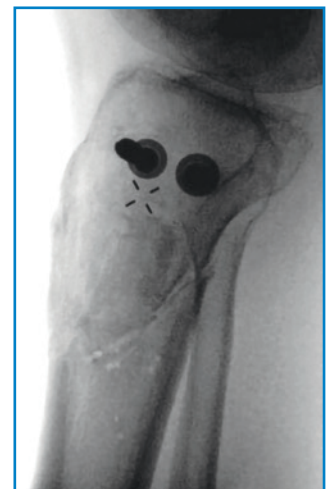
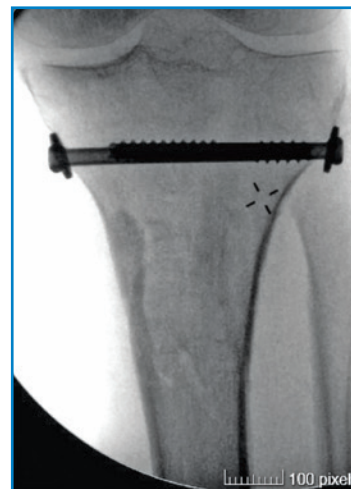


50-years old ♂
Motorcycle road trauma
High energy proximal tibia fracture with skin damage

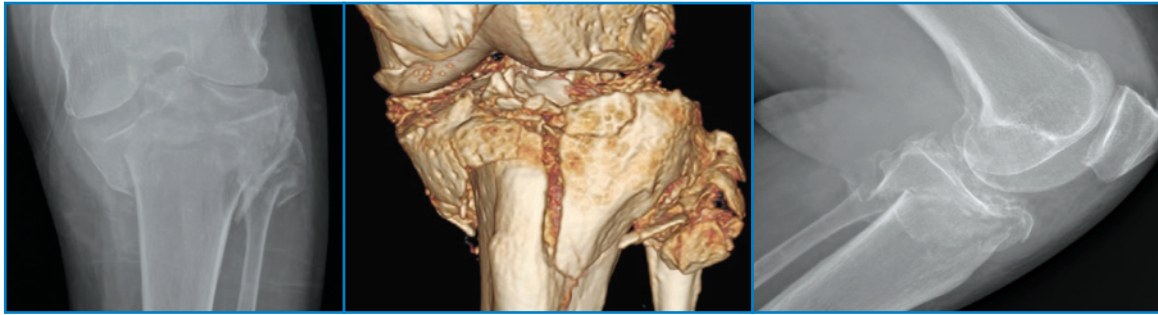
Fixation using cannulated screws and ClickIt CF
fixator Assessment and postoperative x-ray



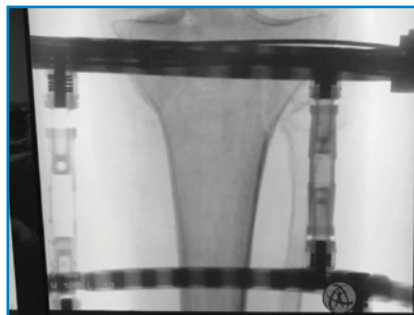
Assessment and follow-up after 3 months



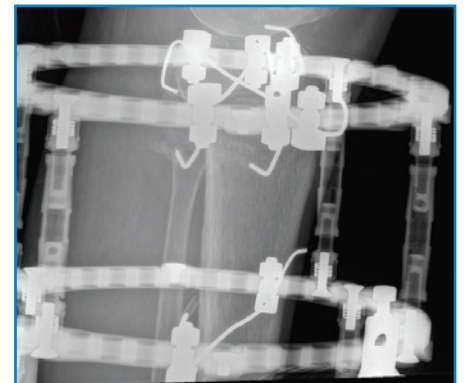
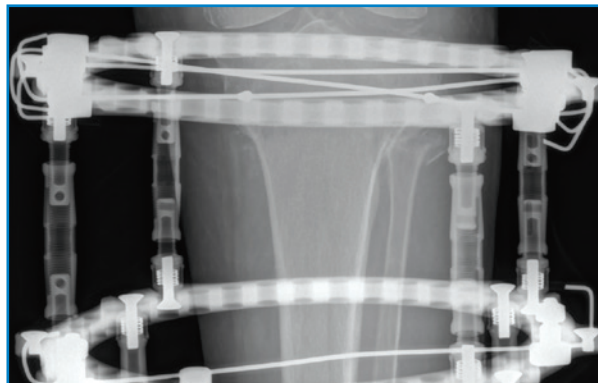
Removal of fixator and final follow-up
x-ray after 3 months



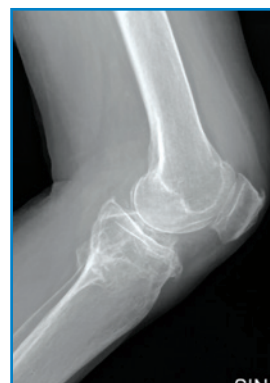
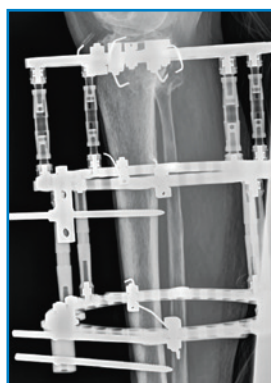
36-year old ♀ - Road trauma
Facial, head, thoracic trauma and left leg fracture AO/OTA 41-C3



Application of ClickIt CF fixator using K-wires with opposing olives in the proximal part
Intraoperative x-ray



Postoperative Assessment and Postoperative x-ray



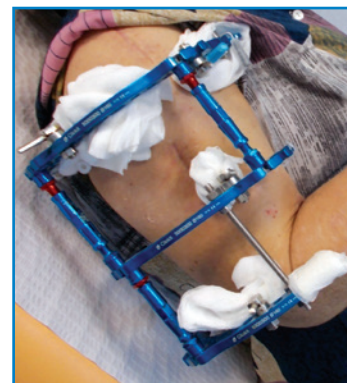
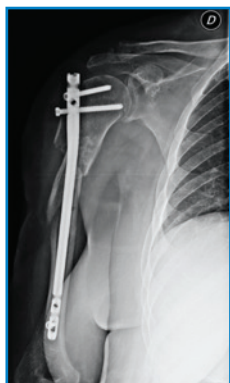
Pre-removal x-ray after 3 months

Follow-up x-ray after 1 month of removal and assessment

CASE 8

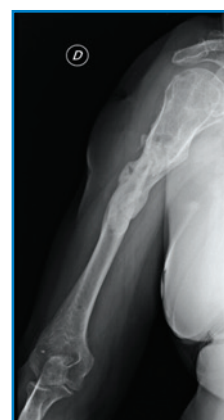
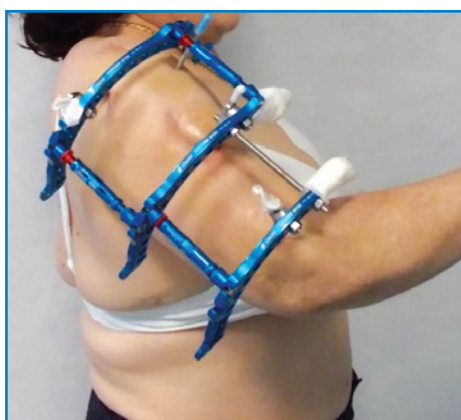
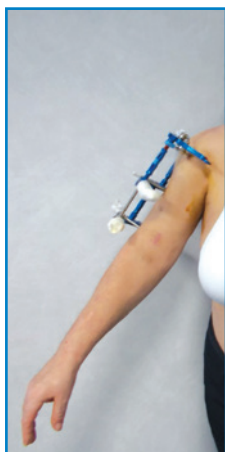
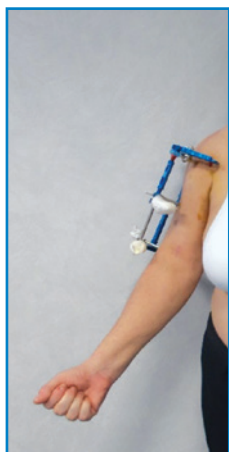
Dr. C. Salomone

M.I.O.S., Santa Maria di Misericordia Hospital of Albenga (Savona)



65-year old ♀
Septic complication after fixation with
intramedullary nail right humerus

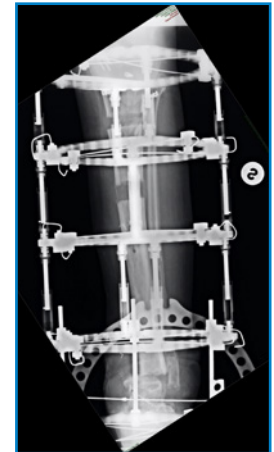
Removal of fixator and partial cleaning of area
with removal of sequestration
Fixation using ClickIt CF fixator
Postoperative x-ray and postoperative assessment



Pre-removal assessment
Removal of fixator after 4 months and follow-up x-ray after 1 month of removal



Follow-up assessment after 15 days



21-year old ♂
Post-traumatic septic nonunion of tibiotarsus and
distal osteomyelitis of tibia with equinus deformity

Resection of infected area
Application of ClickIt CF fixator and double
osteotomy for recovery of dysmetria and ankle
arthrodesis with functional positioning of foot



Removal of fixator after 10 months

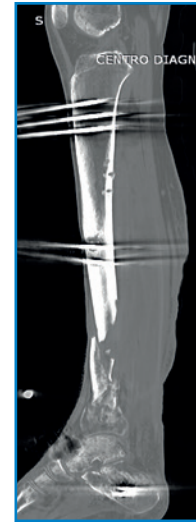


Follow-up x-ray and assessment after 60 days of removal

CASE 10

Dr. M. Sangiovanni, Dr. P. De Biase

Orthopaedics and Traumatology, Careggi University Hospital of Florence



21-year old ♀

Motorcycle road trauma

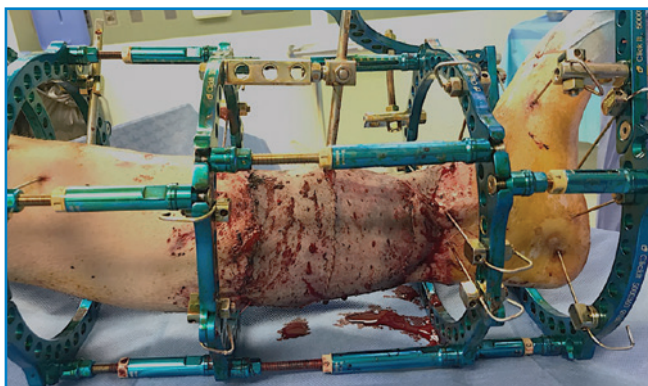
Compound tibia fracture AO/OTA 43C2 - G.A. III A

Postoperative x-ray after emergency fixation using a temporary external fixator

6 months

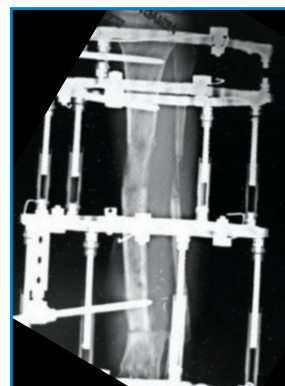
Assessment and diagnostic follow-up

Infected area findings



8 months

ClickIt CF fixation implant, bone resection, skin resection of the infected part and covering
Proximal lengthening osteotomy



Follow-up x-ray after 14 months

Follow-up x-ray after 16 months following removal of fixator

Assessment after 1 month of removal

CASE 11

Dr. E. Scirica, Dr. R. Sciortino - Orthopaedics and Traumatology, ARNAS Civico Hospital of Palermo *

Dr. C. Salomone - M.I.O.S., Santa Maria di Misericordia Hospital of Albenga (Savona) **



*



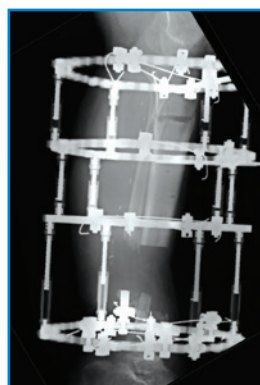
*

25-year old ♂
Road trauma
Tibial sub-amputation (left tibia)

Trauma x-ray



*



**

Emergency fixation using FEP fixator Postoperative assessment after 20 days
Development of post-traumatic osteomyelitis after about 60 days

Radical debridement of bone and soft tissue in the infected area
Fixation using ClickIt CF fixator suitable for bone recovery through double-level osteotomy.



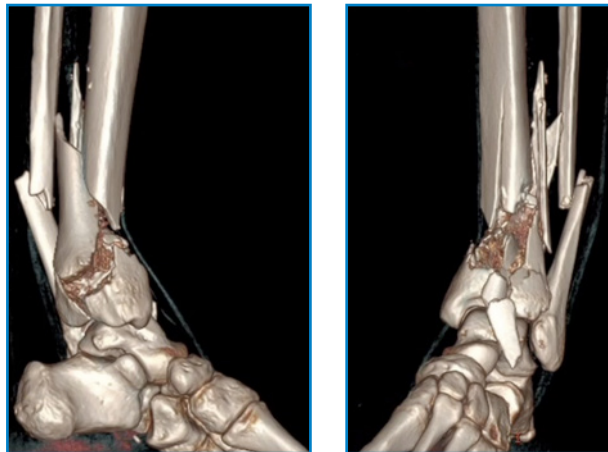
**

After 10 days II osteotomy

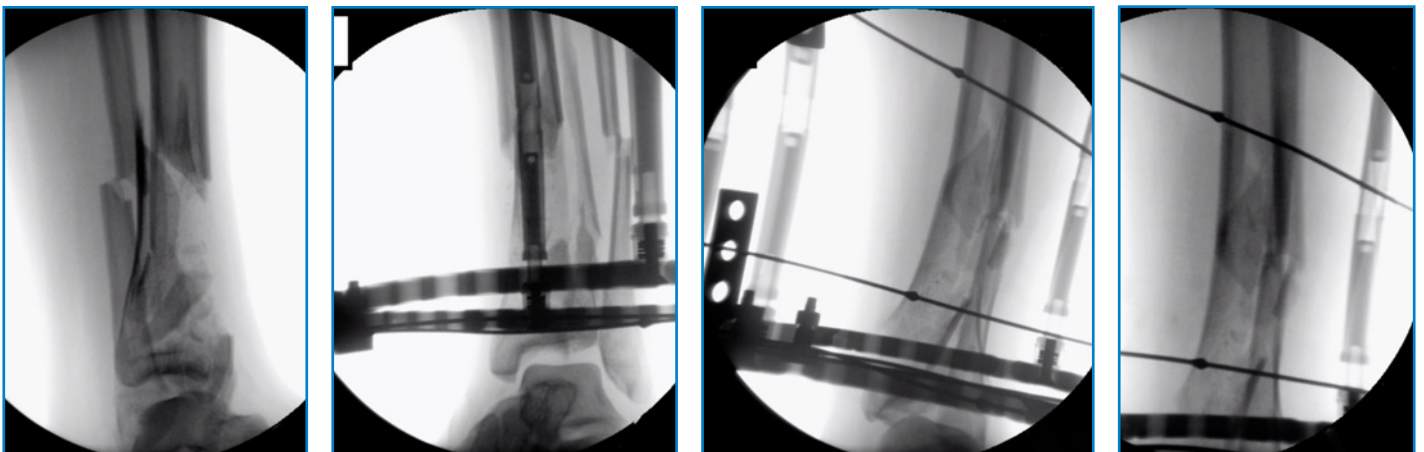


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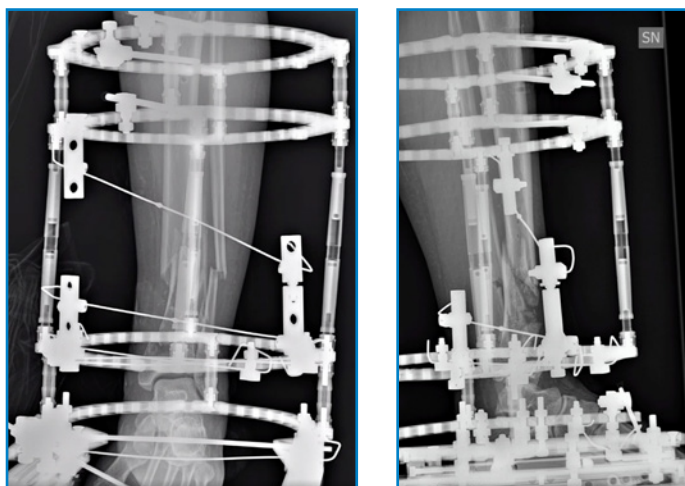
Removal of fixator 8 months after implantation
Follow-up x-ray and assessment 1 month after removal



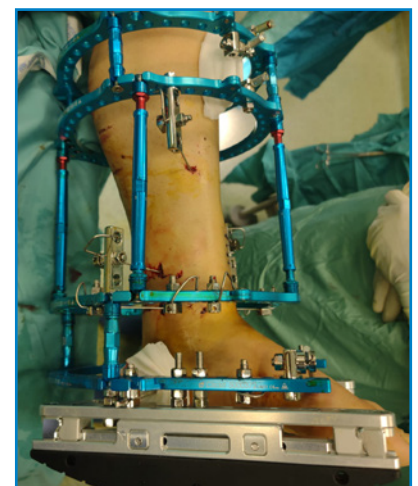
38-year old ♀
Polytrauma- tibial pilon and pelvis fracture



Reduction and stabilization using Clickit Cf
Intra-operative x rays



Post-operative x rays



Application of rocker rail system



HEADQUARTERS

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