



Burs IFU

These Instructions for Use (IFU) cover the following OsteoCare components:

Burs








- Universal Burs
- STS Burs
- Ultra Drills
- Ultra Stop Drills

Bur accessories

- Bur Extender
- Bur Cleaner
- Drill Stops
- Titanium Guide Tubes

Other OsteoCare components are covered by different instructions for use which are supplied with those components. If you have a component for which you are unable to locate the relevant instructions for use, please request this from OsteoCare directly. Please also refer to the Clinical Manual, which is located at <https://osteocare.uk.com/eifu/> or requested from OsteoCare directly.

The OsteoCare burs (Universal Burs, STS Burs, Ultra Drills, and Ultra Stop Drills) and related equipment set out above (Bur Extender, Bur Cleaner, Drill Stops, Titanium Guide Tubes) (together, the “bur accessories”) are for use only with OsteoCare dental implants and/or other OsteoCare components for which they are designed (including the bur accessories) unless otherwise stated.

(1) 	Please refer to the packaging and label of your device to identify the details (range and size) of the medical device to be used.
(2) 	Also to be found on the packaging and label, are provided: (1) confirmation that the item is a medical device; (2) lot number; (3) date of manufacture; (4) catalogue reference of the device; (5) caution (in relation to the sharp edges/point of burs), each beside the standard symbols reproduced here for convenience; and (6) consult instructions for use.
(3) 	
(4) 	
(5) 	
(6) 	
	

Please always verify IN ADVANCE OF SURGERY that you perform adequate planning steps, have all of the correct instruments available and the correct components, and that these are in



suitable condition for use, including undertaking steps necessary for cleaning and sterilisation of OsteoCare prosthetic components and instruments for the maintenance of hygiene standards during surgery, in accordance with the procedure described in section 5 (*Cleaning and sterilisation*) below.

1. Basic UDI-DI

The Basic UDI-DI (and product code) for the above-listed components is as follows:

Basic UDI-DI	Component name	Product code
506091295BursKT	Universal Burs	IN-UBR-[XXX]
	STS Burs (also: Universal Burs Stainless Steel)	IN-STB-[XXX]
	Ultra Drills	IN-PBR-[XXX]
	Ultra Stop Drills	IN-STB[Y]-[XXX]
	Bur Extender	IN-BRE-001
506091295BurCleanerAA	Bur Cleaner	IN-BRC-001
506091295DrillStopsQN	Drill Stops	IN-DSC-[XXY]
506091295GuideTubesKX	Titanium Guide Tubes	CO-TGT-001

2. Product packaging

OsteoCare burs are supplied as non-sterile as part of a kit (Surgical Kit or Universal Surgical Kit, or as a set of drills), or in a tamper-proof blister pack. If an OsteoCare bur with which these IFU have been packaged appears damaged prior to use, please return the same to OsteoCare for replacement.

3. Description

Burs

An OsteoCare bur is a reusable instrument made of titanium alloy 6Al-4V ELI (Universal Burs) or stainless steel 17-4PH (STS Burs, Ultra Pilot/Profile/Stop Burs) which is used to prepare a cylindrical or conical osteotomy into which an OsteoCare dental implant is placed. It is to be affixed to any Type 1 motorised dental handpiece as a means of providing the angular momentum necessary for the sharp point/edges of the bur to cut into the bone.

There are depth markings on OsteoCare burs to allow the clinician to estimate the depth to which the bur has been inserted into the bone during drilling, and therefore the osteotomy depth. Universal Burs (titanium alloy) include an internal irrigation channel which allows cooled physiological saline to be pumped to the cutting face of the bur during drilling. All burs (including Universal Burs) should be used with external irrigation using physiologically cooled saline

A Bur Extender can be used to increase the distance between the dental handpiece and the bur tip in circumstances where the dental handpiece would otherwise be obstructed by anatomical structures in the mouth. It replicates the shaft of a bur for fixation to the dental handpiece, and the aperture of the dental handpiece for fixation to the bur. The angular momentum imparted by the dental handpiece is thereby transferred to the bur.

Bur Cleaner

A Bur Cleaner is an accessory to Universal Burs for cleaning the internal irrigation channel which runs down the central axis of the bur. It comprises a finger grip at one end, and a narrow pin with a semi-circular cross-section tip with which to scoop out any surgical debris which has accumulated during the previous use.



Drill Stops

A Drill Stop provides a means by which the depth of an osteotomy can be controlled during drilling. It is made of an engineering plastic – polyether ether ketone (PEEK) – and comprises a central hole through which the shaft of a bur is placed before the bur is inserted into the dental handpiece.

With the Drill Stop in position, the shoulder of the bur sits against the internal face of the Drill Stop, while the side of the Drill Stop extends a set distance (depending upon the selected Drill Stop) towards the cutting tip of the bur. As the bur is inserted into the bone, it will come up against the tip-ward extension of the Drill Stop, and prevent further insertion of the bur.

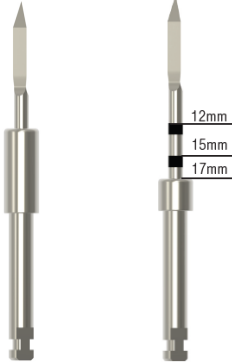
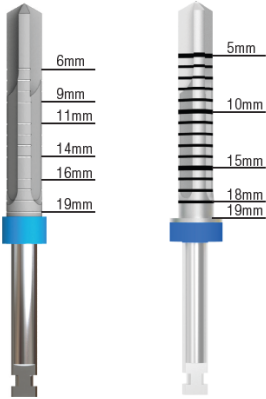
Titanium Guide Tubes

Titanium Guide Tubes (TGTs) are single-use components which are cemented into custom-manufactured surgical guides for guided surgery.

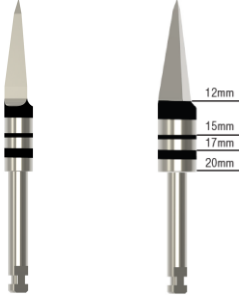

4. Intended use

Burs

OsteoCare burs and bur accessories are for use only with a Type 1 dental handpiece (right angled, contra-angled, with groove and flat area and for use with a 2.35mm shank) according to ISO 1797 (*Dentistry – Shanks for rotary and oscillating instruments*).

 <p>Ultra Pilot (Short and Long) Burs, showing depth markings</p>	<p>Ultra Pilot Drills, Universal Burs, and STS Burs are intended for osteotomy preparation for implant placement in the upper or lower jaw.</p> <p>They are for indicated for conventional sequential drilling protocols in D1 to D4 bone according to the relevant suggested drilling guidelines included in the Clinical Manual. In all <i>sequential</i> drilling protocols, whether in healed bony sites or extraction sockets, the Ultra Pilot is ideally suited to providing the pilot osteotomy for subsequent enlargement (according to the relevant drilling protocol) by Universal or STS Burs.</p> <p>Ultra Pilot Drills are also indicated for single-drill procedures for the placement of Mini/Midi Post- and Ball-Type implants in healed bony sites in D1 to D3 bone, or immediately post-extraction in D2 and D3 bone.</p> <p>For Ultra Pilot Long burs, Universal, and STS Burs, depth markings provide a visual guide to the clinician in determining the depth to which the bur has been inserted into the bone. <u>The depth markings are measured from the apex of the cutting tip, which has a 120-degree point angle.</u></p>
 <p>Universal Bur and STS Bur, showing depth markings</p>	



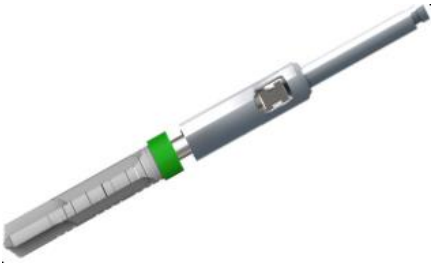

 <p>Ultra Profile Burs, showing 3.25mm and 4.0mm diameter versions.</p>	<p>Ultra Profile Drills are used for osteotomy preparation for placement in the upper or lower jaw in D2 to D4 bone. They may be used for placement of the Maxi Z (One-Piece and Two-Piece) and Maxi Z Plus, depending upon the relevant platform diameter. Their use is more limited for Maxi Z Flat-End implants, and they are not indicated for use for cylindrical implants (ie, Advanced, Classic Advanced, or Classic 2 Advanced implants).</p> <p>They are intended for single drill procedures, rather than sequential drilling protocols, in accordance with the relevant suggested drilling guidelines included in the Clinical Manual.</p>
 <p>Ultra Stop Drills</p>	<p>Ultra Stop Drills are for osteotomy preparation for placement in the upper or lower jaw, and are particularly suited to D1 and D2 bone.</p> <p>They are intended to be used for Maxi Z Flat-End Implants, with the specific size of Ultra Stop Bur to be used with the corresponding size of the Maxi Z Flat-End Implant.</p> <p>They should ordinarily be used following pilot hole creation at the site of the implant bed using the Ultra Stop Pilot Drill.</p>

Guidelines for drilling protocols for all OsteoCare implants are included in the [Clinical Manual](#). These are recommendations which have been established through extensive use of OsteoCare burs, and are thus intended to reflect best practice.

All osteotomy preparation should be performed at 1,200 to 2,000 RPM and accompanied by copious irrigation, including both internal *and* external irrigation when using Universal Burs.

OsteoCare recommends replacement of Burs after 25 uses. A Bur must be replaced sooner if it shows signs of excessive wear, where drilling efficacy is noticeably reduced, or where the osteotomy shows excessive eccentricity due to the Bur no longer cutting strictly circularly.

Bur accessories

	<p>A Bur Extender may be used with any OsteoCare bur to allow drilling in positions where adjacent teeth or other anatomical structures present an obstacle to the dental handpiece during normal use of the bur. The Bur Extender works by extending the distance between the cutting tip of the bur and the head of the dental handpiece.</p>
	<p>The Bur Cleaner is for the removal of surgical debris from the lumen following surgery by full insertion into the lumen, rotation through a full revolution, and removal.</p>



	<p>Drill Stops are indicated for use only with STS burs to reduce the depth to which a bur can be inserted into the bone during osteotomy preparation.</p> <p>Drill stops are designed to precisely control osteotomy size by reducing the depth to which the bur can be inserted into the bone. Drill Stops are available as part of a set, with incremental (1.0mm) drilling depth reduction between 5.0 and 16.0mm. Thus a Drill Stop A (IN-DSC-05A) will reduce the maximum drilling depth of a bur by 5.0mm; Drill Stop B (IN-DSC-06A) by 6.0mm, etc.</p> <p>The front edge of the Drill Stop prevents further insertion, so it is important for the clinician to ensure that he/she/they is aware of the: (1) the required osteotomy depth; and (2) any allowance necessary for gingival thickness (if flapless surgery)</p>
	<p>TGTs are fixed into a surgical guide to orient and position the bur during osteotomy preparation, reducing the risk of damage to sensitive anatomical structures and of poor positioning of the implant.</p> <p>Surgical guides may be manufactured using a diagnostic wax-up using data based on radiographs and intraoral examination, or from cone beam computerised tomography (CBCT) data using appropriate digital planning software.</p>

5. Cleaning and sterilisation

OsteoCare burs are delivered decontaminated but **non-sterile**. **All surgical instruments including OsteoCare burs must be sterilised before surgery to minimise the risk of bacterial and/or viral infection from contaminated instruments.**

BEFORE EACH USE (each step or all steps to be repeated as necessary):

Cleaning

OsteoCare recommends that the steps set out below are performed while wearing suitable clean protective clothing and equipment, and that individual components are handled using tweezers such as the Titanium Tweezers provided in the Universal Surgical Kit or separately.

- Burs, Bur Extenders, and/or Drill Stops should be removed from any direct packaging or container, then cleaned (according to the detergent manufacturer's instructions) using CE-marked detergent and/or disinfectant (pH 5 to 9) specific to the cleaning of medical devices;
- the Bur Cleaner should be used on any Universal Bur which has previously been used, following immersion of the Universal Bur in lukewarm detergent/disinfectant for at least 10 minutes. The Bur Cleaner should be inserted into the lumen with gentle pressure and rotated through a full revolution before removal, and then detergent/disinfectant solution should be squirted into the lumen using a syringe;
- the use of a soft brush is recommended for removing external surgical debris;
- the use of an ultrasonic bath is recommended, with immersion in detergent according to the manufacturer's instructions;
- following cleaning and prior to sterilisation, OsteoCare burs should be rinsed and lumens flushed using distilled/deionised/purified/sterile water to remove the detergent/disinfectant;
- following cleaning and rinsing, OsteoCare burs and the Bur Extender must be subjected to visual inspection to check for residual soiling.



Sterilisation

OsteoCare burs and/or bur accessories should be sterilised using steam in an autoclave: (1) removed from any packaging and placed in a suitably-sized, sealable, porous paper autoclave pouch and; or (2) in position in the Surgical Kit/Universal Surgical Kit/Drill Stop Kit. We recommend a minimum temperature of no less than 134°C for at least three minutes using a Class B autoclave. The use of a passive, gravity displacement autoclave (one without vacuum assisted air removal) is not recommended for wrapped (pouched) items or those with a lumen. The components should be allowed to cool to room temperature.

All surgical instruments must be sterilised before each use.

6. Indications for use

OsteoCare burs are indicated for performing osteotomies for implant bed preparation for the placement only of OsteoCare implants in adults. They should be used in accordance with the implant-specific drilling protocols provided in the Clinical Manual.

7. Surgical procedures

For a detailed explanation of procedures for the use of OsteoCare burs and/or Drill Stops, including drilling guidelines, please refer to the Clinical Manual.

Planning

To ensure the long term survival and success of implant surgery and subsequent restoration and to satisfy aesthetic and hygienic requirements, detailed planning is strongly recommended.

A number of factors must be taken into consideration during the planning process, including: the patient's needs and physical characteristics, the biomechanics of the proposed restoration, the neighbouring and opposing teeth, the occlusal and articulation conditions, phonetic aspects, aesthetics (dental, gingival and facial) and, in addition, the type, size and location of the implants in the mandible and maxilla. Effective planning requires interdisciplinary cooperation, ie, the cooperation of the dental surgeon, prosthodontist and dental technician.

The clinician must also be aware of the position of sensitive anatomical structures in the patient's mouth to minimise the risk of damage to the same from drilling and/or other surgical procedures such as implant insertion.

For STS Burs and Universal Burs, the clinician may also need to account for the reduction in parallel section of the implant bed which arises because of the 120-degree point angle. This reduction is calculated as the radius of the Bur divided by $\tan 30^\circ$, which is more simply diameter * 0.29). The table below sets out the simple corrections required:

Bur diameter/mm	Colour code	Parallel reduction (P)/mm	Diagram:
2.2	White	0.64	
2.5	Red	0.73	
2.75	Yellow	0.80	
3.25	Light blue	0.94	
4.0	Green	1.16	
4.4*	Grey	1.16 and 0.12	
4.8*	Dark blue	1.16 and 0.23	

* - the 4.4 and 4.4mm diameter Burs are stepped, with a lead-in diameter of 4.0mm. Since OsteoCare does not market cylindrical 5.5mm diameter implants (the Maxi Z ranges are root form), it is very unlikely that the clinician will need to take this into account. The distances are nevertheless provided for completeness.



Bur selection

As part of the planning process, the clinician must ensure that he/she/they is aware of the Burs required during surgery, and that these have been identified correctly in advance. For sequential drilling protocols in which STS or Universal Burs are to be used, each Bur is colour-coded to provide confirmation to the clinician during use that the correct Bur has been selected. Clinical staff providing support during surgery must be aware of the protocol to be employed during the surgery so that mistakes can be avoided.

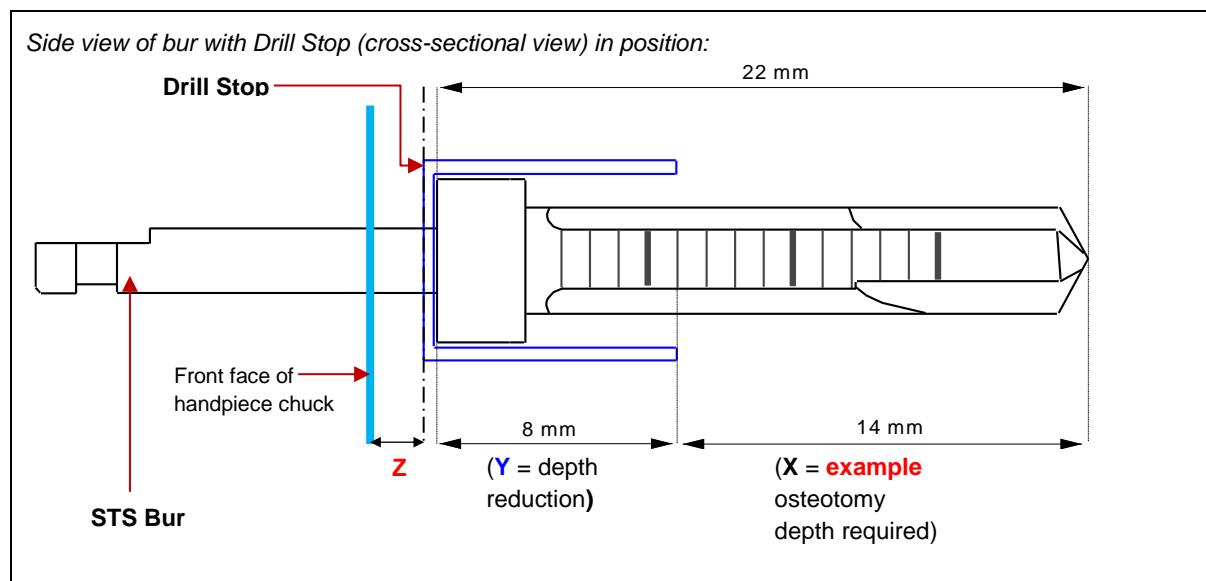
Clinicians with colour vision deficiency should take extra care in ensuring in advance of surgery that the correct Burs have been selected where sequential drilling protocols are to be used.

Drill Stop selection

The *drilling guidelines* remain applicable and should be applied in accordance with the instructions in the Clinical Manual. Please note that a minimum gap of at 7.0mm must be available between teeth to allow use of a Drill Stop at the edentulous site, and at positions with such limited available space, the implant bed may only be positioned at the mid-point between teeth

Each drill stop is engraved with a different letter which uniquely identifies it according to the reduction in the drilling depth that it provides. The following steps apply for selection according to the osteotomy depth required (please refer to the accompanying diagram immediately below):

- determine the depth (“X”) of the osteotomy required according to the implant to be placed and the drilling guidelines;
- The Drill Stop drilling depth reduction (“Y”) is determined by reference to the box and table below. Example:
Example:



Drill stop selection example

- the relevant length of the drill is 22mm (see diagram);
- $X = 22 - Y$;
- in the diagram, the osteotomy depth required has been determined in advance as 14mm. The depth reduction required is therefore $22 - 14 = 8\text{mm}$ (ie, $Y = 8\text{mm}$).
- **The required Drill Stop must therefore provide a drilling depth reduction of 8mm, which is Drill Stop “D”** (ie, IN-DSC-0D8).

Accounting for the handpiece chuck position

OsteoCare has tested drill stops with a number of different dental handpieces. With the drill stop in position, and the drill engaged in the handpiece chuck, the distance between the back of the drill stop and the front face of the handpiece chuck (in the drawing, denoted “Z”) is no more than 0.5mm in testing.

Nevertheless, OsteoCare has not exhaustively verified the connection between dental handpieces and STS Burs, and there may be instances in which the distance Z exceeds 0.5mm. Where this is the case, the value



of Z must be accounted for, since during drilling the drill stop will be pushed back by this distance and thereby increase the drilling depth by this same distance.

Therefore, when checking the selection of the drill stop using the ruler provided on the drill stop container, please ensure that with the STS Bur inserted into the ruler, the drill stop is pushed with a moderate force against the edge of the drill stop container so that the rear face of the drill stop is against the front face of the handpiece chuck.

Drill stop selection guidelines

These are indicative only, and do not account for Z being greater than 0.5mm:

Drill stop label	Depth reduction (Y) (mm)	Required osteotomy depth (X) mm
A	5	17
B	6	16
C	7	15
D	8	14
E	9	13
F	10	12
G	11	11
H	12	10
J	13	9
K	14	8
L	15	7
M	16	6

You must verify that the selected Drill Stop provides the correct reduction ensuring that you consider any allowance for gingival thickness where flapless surgery is to be performed, since osteotomy depth will be reduced by the thickness of the gingiva at the implant bed site.

Surgery

Surgery should only be performed in a clean, controlled environment suitable for surgery and with all of the equipment necessary or which it is reasonably foreseeable will be required during surgery. Such equipment should be in good condition and sterilised as necessary. Relevant instructions for use should be followed to ensure that components including OsteoCare burs and implants are not damaged during surgery and that surgical trauma to patient tissues is minimised.

OsteoCare-recommended drilling guidelines are included in the Clinical Manual, and which set out suggested drilling sequences relevant to specific OsteoCare implant ranges, implant size, bone types, and site type (ie, in healed sites or immediately post-extraction).

Drill rotation rate should remain high during drilling but should not exceed 2,000 RPM. Drilling must be performed under continuous, copious, cooled irrigation using physiological saline and, for Universal Burs, should be both internal *and* external where possible. The clinician should monitor the cutting efficacy of OsteoCare burs including during surgery to minimise the risk of trauma to peri-implant tissues. Where a surgical template is used to guide the direction and depth of drilling during surgery, the clinician should use a *pecking* technique in which the cutting tip is regularly lifted clear of the surgical template. This will allow (1) the escape of surgical debris caught in the flutes of the relevant bur; and (2) irrigation to cool both the cutting tip and the newly-cut bone at the apex of the implant bed.

Clinicians should be aware of the risk of aspiration and/or swallowing of components in the patient's mouth and take steps to minimise such risk.

Post-surgery

The healing period varies depending on the quality of the bone at the implantation site, the tissue response to the implanted device and the surgeon's evaluation of the patient's general health as well as the bone density at the time of the surgical procedure. Excessive force applied to the dental implant should be avoided during the healing period. Proper occlusion should be evaluated on the prosthetic restoration to avoid excessive force.



8. Follow-up care

Patients should be instructed in appropriate oral hygiene and care of the implants and restorations. Periodic follow-up appointments should be made to confirm and maintain adequate function of the restoration and health of the surrounding tissue.

Refer also to the OsteoCare Clinical Manual, which includes a *Monitoring and maintenance* section

9. Documentation

OsteoCare strongly recommends keeping complete clinical, X-ray and photographic documentation of all procedures performed on each patient. OsteoCare products are identifiable by their catalogue and lot numbers.

10. Contraindications

Clinicians should be aware of any patient allergies that may lead to difficulties and discomfort for the patient related to the OsteoCare prosthetic component, for example titanium, vanadium, stainless steel, and/or nickel allergy or hypersensitivity.

Please refer to the Clinical Manual for other contraindications related to assessment of the health characteristics of the patient.

11. Warnings

General

OsteoCare burs and bur accessories should only be used by a qualified dental or maxillofacial surgeon with appropriate experience and/or training in the placement of dental implants. Surgery must only be performed in a suitable surgical environment.

A failure correctly to assess and plan surgical intervention, including osteotomy site preparation using OsteoCare burs, may result in permanent damage to patient tissues including sensitive structures such as nerves. It is the clinician's responsibility to ensure that all surgical procedures are performed according to generally accepted best practice and in accordance with instructions for use and the Clinical Manual. It is also the clinician's responsibility to ensure that he or she is familiar with the latest developments in clinical practice and that he or she has reviewed the latest version of the Clinical Manual, which is available at <https://osteocare.uk.com/eifu/> and which is regularly updated.

Users of OsteoCare products must decide whether the application of the product is or is not suitable for the specific conditions. In case of doubt, the user should contact OsteoCare using the contact details provided herewith.

All OsteoCare products should be used in accordance with the relevant instructions for use and the Clinical Manual. The use of OsteoCare products with tools or components manufactured by third parties for which they were not designed may invalidate the guarantees and other expressed or implied obligations of OsteoCare. OsteoCare cannot accept liability for any direct, indirect or other damage caused in connection with errors in professional decisions or procedures or by the improper handling or use of components.

Use requirements

All OsteoCare burs must be cleaned, disinfected, and sterilised **before each use** in accordance with the procedure set out in section 5 (*Cleaning and sterilisation*) above. A failure adequately to perform this procedure represents a significant risk of serious viral and/or bacterial infection to patients upon whom surgical procedures involving a bur are to be performed.

The clinician must examine and monitor a bur for signs of wear or reduced cutting efficacy. A failure to do so may result in damage to peri-implant bone, including in particular overheating leading to thermal necrosis of the bone and a failure of the implant to osseointegrate. **OsteoCare recommends replacement of Burs after a maximum of 25 uses: the clinician should take particular care if intending to continue using a Bur beyond the recommended maximum.**

If intending to use the Bur Extender, the clinician must perform a visual inspection to ensure that there is no surgical or other debris which would adversely affect the connection with a bur, and should perform a test with a bur (ensuring sterility is maintained if the instruments have already been cleaned and sterilised) to check that the connection is performing as intended.



OsteoCare burs are tools for cutting into bone, and they all have sharp edges to facilitate this purpose; Ultra Pilot and Ultra Profile Burs additionally have a sharp cutting tip. They therefore present a hazard to the clinician, to the patient, and to support staff in relation to puncture wounds and cuts (ie, sharps injuries), as well as transmission of blood borne infection via such wounds and/or cuts.

The clinician and staff must ensure that burs are: (1) used with the requisite level of care according to best clinical practice; and (2) cleaned with adequate attention paid to points/edges.

The Bur Cleaner also presents a puncture wound risk if not used with adequate care and attention during cleaning of Universal Burs.

Training

The information provided in these Instructions for Use and/or in the Clinical Manual is by itself not sufficient for a dental professional to use or place OsteoCare products if he or she has not undergone the necessary specialised training. OsteoCare strongly recommends that clinicians undergo specialised training in the placement of dental implants and associated surgical, planning, and restorative techniques. OsteoCare provides training and technical advice in the use of its system. Requests for such training/advice can be made using the contact details provided in Section 15 (*Manufacturer and EU authorised representative*) hereto.

All staff should receive appropriate information, training and supervision in the safe handling, use, and disposal of sharps

12. Undesirable side-effects

Surgical procedures have an inherent level of risk of undesirable side-effects such as swelling, haematoma, and damage to sensitive anatomical structures. Patients may also experience inflammation of peri-implant tissues. Appropriate planning, patient assessment, the use of appropriate instruments, and adherence to best practice, will minimise the risk associated with undesirable side-effects. It is the clinician's responsibility to ensure that the patient is aware of such possible undesirable side-effects.

A failure correctly to assess and plan surgical intervention and/or the associated prosthetic restoration, may result in permanent damage to patient tissues including sensitive structures such as the mandibular nerve and membranes of the sinus. It is the clinician's responsibility to ensure that all surgical procedures and restorative techniques are performed according to generally accepted best practice and in accordance with instructions for use and the Clinical Manual. It is also the clinician's responsibility to ensure that he or she is familiar with the latest developments in clinical practice and that he or she has reviewed the latest version of the Clinical Manual, which is available at www.osteocare.uk.com/eifu and which is regularly updated.

13. Serious incident reporting

Patients and/or clinicians: in the event of a serious incident occurring which is caused by the device or a result of its use, please report the incident to OsteoCare at info@osteocare.uk.com or by telephone at +44 (0)1753 770006, providing details of the incident. The same information must be provided to the national competent authority of the patient/clinician.

14. Disposal

OsteoCare burs should be disposed of in accordance with local laws and regulations for the disposal of contaminated surgical equipment. This must include disposal into sharps boxes and segregation of such waste until final removal.



15. Manufacturer and EU authorised representative

	<p><i>Manufacturer:</i> OsteoCare Implant System Limited 5-7 Colndale Road Poyle Industrial Estate Colnbrook Slough Berkshire SL3 0HQ United Kingdom</p> <p><u>Contact details</u> Telephone: +44 (0)1753 770006 Fax: +44 (0)1753 770009 Sales: +44 (0)800 281 981 Email: Info@osteocare.uk.com</p>		
<table border="1"><tr><td data-bbox="204 658 268 696">EC</td><td data-bbox="268 658 336 696">REP</td></tr></table>	EC	REP	<p><i>EU authorised representative:</i> OsteoCare Implant System Ireland Limited Lee View House 13 South Terrace Cork T12 T0CT Republic of Ireland</p> <p><u>Contact details</u> Telephone: +353 (0) 21 206 3393 Email: Info@osteocare.uk.com</p>
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