



# OSTEOGENICS

## Urban Materials List

This is a reference of materials that Dr. Urban lectures about in his courses and uses in his clinical practice.



### Cytoplast™ Ti-150 & Ti-250

Non-resorbable, titanium-reinforced, high-density PTFE membranes

Ti-250 is the original thickness, and is 250 microns thick. Ti-150 is a new thinner version, and is 150 microns thick. Dr. Urban uses the 250 version unless he is working with a thin tissue biotype, in which case he uses the 150. He especially uses the 150 in the anterior maxilla.

	<b>Ti-250 XLK</b>	<b>30 x 40 mm</b>	(2 per box)	<b>\$475</b>
		posterior mandible		
	<b>Ti-250 PLT</b>	<b>30 x 41 mm</b>	(2 per box)	<b>\$460</b>
		posterior mandible		
	<b>Ti-150 PLT</b>	<b>30 x 41 mm</b>	(2 per box)	<b>\$460</b>
		anterior maxilla and posterior mandible		
	<b>Ti-150 XL</b>	<b>30 x 40 mm</b>	(2 per box)	<b>\$475</b>
		anterior maxilla		
	<b>Ti-150 PST</b>	<b>25 x 36 mm</b>	(2 per box)	<b>\$410</b>
		anterior maxilla		

### RPM™ Reinforced PTFE Mesh

RPM's unique circular macroporous design allows for direct contact between the bone graft and periosteum, allowing naturally occurring revascularization and infiltration of cells into the bone graft. All RPMs are 200 µm thick.

	<b>XLK</b>	<b>30 x 40 mm</b>	(1 per box)	<b>\$330</b>
		posterior mandible		
	<b>PLT</b>	<b>30 x 41 mm</b>	(1 per box)	<b>\$315</b>
		anterior maxilla & posterior mandible		
	<b>XL</b>	<b>30 x 40 mm</b>	(1 per box)	<b>\$330</b>
		anterior maxilla		
	<b>PST</b>	<b>25 x 36 mm</b>	(1 per box)	<b>\$280</b>
		anterior maxilla		

### Textbooks



**Vertical and Horizontal Ridge Augmentation: New Perspectives** **\$244**

This is a surgical textbook written by Dr. Istvan Urban that outlines the GBR and soft tissue reconstruction protocols that he has developed. The textbook is published by Quintessence Publishing.



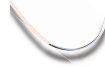
**Vertical 2: The Next Level of Hard and Soft Tissue Augmentation** **\$280**

This new publication is a continuation of the author's best selling first book, Vertical and Horizontal Ridge Augmentation: New Perspectives, but at a more advanced level. Now, the author delves into the details where the devil lives, and shares information that has never been revealed before on the topic of vertical ridge augmentation.

### Suture

#### Cytoplast™ PTFE Suture

PTFE is a white, non-resorbable monofilament suture.



| **CS0518** 3/0 USP 16 mm 3/8 circle precision RC **\$105**  
For closing crestal incisions using a horizontal mattress.

| **CS0618PREM** 4/0 USP 13 mm 3/8 circle precision RC **\$115**  
For closing vertical incisions or suturing severed papillae.

#### Glycolon™

Glycolon is a resorbable monofilament suture comprised of a copolymer of PGA and PCL.



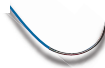
| **OD01210** 5/0 USP 13 mm 3/8 circle black premium RC **\$95**  
To close donor sites in the ramus and for periosteal suturing.

| **OD01211** 5/0 USP 16 mm 3/8 circle black premium RC **\$95**  
For general crestal suturing following normal implant procedures.

| **OD01200** 6/0 USP 13 mm 3/8 circle premium RC **\$79**  
For gingival strip & mucograft suturing during vestibuloplasty procedures.

#### Resolon™

Resolon, a non-resorbable monofilament, is a softer, more supple version of a nylon suture.



| **OD13212** 6/0 USP 13 mm 3/8 circle black premium RC **\$84**  
To close vertical incisions and to approximate severed papillae.

## Autogenous Bone Collectors



**Safescraper® Twist**  
**Holds up to 2.5 cc** (3 per box) **\$195**  
*The Safescraper® is Dr. Urban's bone scraper of choice.*



**Micross**  
**Holds up to 0.25 cc** (1 per box) **\$95**  
*Dr. Urban also uses the Micross bone scraper in areas where he doesn't need as much autogenous bone or in situations where he does not have ease of access.*

## Instruments



**Urban General Surgery Kit** **\$2,465**  
*This includes the "mini me" instrument as well as Dr. Urban's full cassette of instruments that are typically used in his GBR cases. Made by Hu-Friedy; sold by Osteogenics.*



**Urban Sinus Lift Kit** **\$668**  
*In addition to several instruments designed by Dr. Urban to lift the Schneiderian membrane, this kit also includes additional instruments that are helpful during sinus lift procedures. Made by Hu-Friedy; sold by Osteogenics.*



**Tunneling Knife Handle #6 (Urban "Mini Me")** **\$110**  
*This instrument, referred to as the "mini me", was designed by Dr. Istvan Urban for use when releasing flaps and creating periosteal release during his ridge augmentation protocols.*



**Pro-Fix™ Precision Fixation System** **\$997**  
*Dr. Urban often uses the Pro-Fix Membrane Fixation Kit for fixation on the buccal side. The self-drilling screws rarely need a pilot hole, even in cortical bone. The kit comes with 20 self-drilling 1.5 x 3.0 mm screws. Replacement screws are \$20 each (20 for \$400).*



**Self-Drilling Membrane Fixation Screws**  
 5 screws **\$125**  
 10 screws **\$225**  
 1.5 x 3 mm  
 20 screws **\$400**



**24 mm Contra Angle Blade** **\$65**  
*10 mm exposed distal length*

## Master-Pin, Master-Mill, Master-Core



**Master-Pin-Control** **\$1,525**  
*This is a pin kit that Dr. Urban helped design for membrane fixation. Dr. Urban often uses this kit for fixation on the lingual side. The Master-Pin is preferred when using collagen membranes like Vitala™ or Bio-Gide®. The Master-Pin-Control comes with 34 pins. Replacement pins are \$18 each (10 for \$180).*



**Master-Pin Longer Screw Driver** **\$160**



(10) Replacement Pins **\$210**

(50) Replacement Pins **\$930**

(100) Replacement Pins **\$1,750**



(2) Decortication Burs **\$95**

*This decortication bur was designed by Dr. Urban and is 1.2 mm in diameter by 4.0 mm in length with drill stop.*



**Master-Mill** **\$2,645**



**Master-Core Professional** **\$1,300**



**Master-Core Basic** **\$995**