





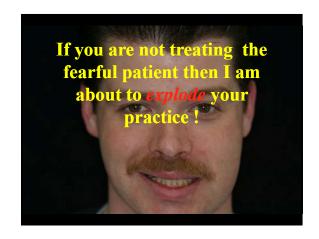




Conclusion:

Things *will* go wrong. The longer you spend dwelling on how bad things are, the longer it takes to fix it.

Just fix it.













Articaine Hydrochloride 4%

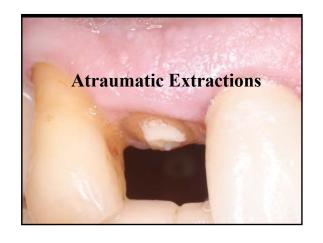
Average Onset 1 minute

Average pupal anesthesia 60 mins.

Study by Malamed: Provided significantly greater anesthesia then lidocaine HCL in mandibular molars. Int. Dentistry SA vol.11 num. 1

Master
Enteral
Sedation
Triazalam .25mg
Atarax 50mg
Benadryl 25mg
90 minutes prior to appointment





It is at least one clinician's opinion that

you should not attempt

an anterior implant unless you can *unequivocally* deliver an atraumatic extraction!





Three burs you can't live without:

SSW FG 1557SL SS White 859.36.010 Diamond Brassler KS6 Brassler



Elevators E 301 E 304 E 2

Periotome /	
	flat end





A Titan Forceps

MAX POST	FORCEP	3500
MAX ANT	FORCEP	3400
MAN POST	FORCEP	2190
MAN ANT	FORCEP	3600

Henry Schein 800-372-4346



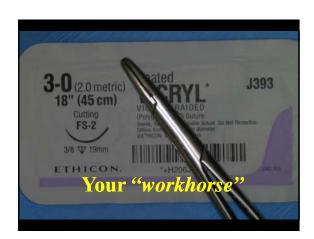


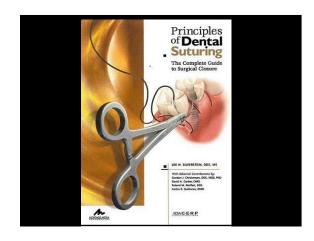
















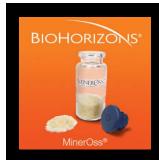






Three easy steps:

- 1) Carefully debride socket
- 2) Place (don't pack) "cocktail of MinerOss preferably autogenous (BioHorizons 888-246-8338); Grafton & Bovine bone
- 3) Place CollaPlug #0102 Zimmer 800-854-7019

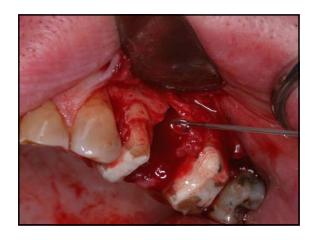


MinerOss is a mixture of allograft mineralized cortical and cancellous chips

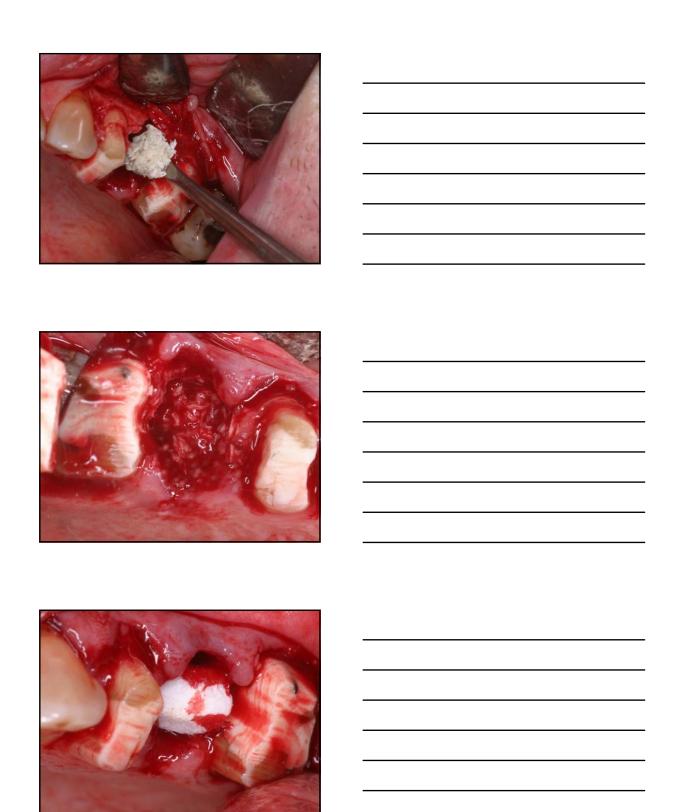


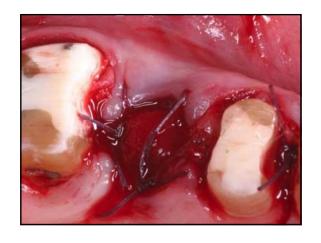
Demineralized bone fibers BioHorizons

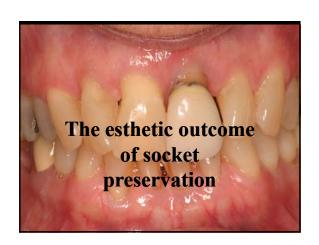








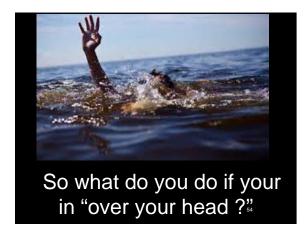










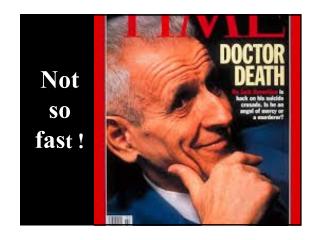






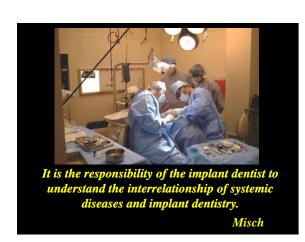






Medical Management of the Oral Surgical Patient





Mild Hypertension – up to 160/105 mm/hg

Use stress reducing protocol

Can tolerate "simple" implant procedures

These will be a common implant candidate

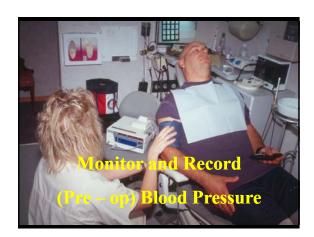
Moderate Hypertension – up to 190/125 mm/hg Refer to physician for clearance Should use oral sedation Complications could include increased bleeding, more swelling, and discomfort Beware of the orthostatic hypotension **History of MI** Postpone implant procedures for at least 12 months **Stress reduction protocol Diabetes** Patients with glucose levels \leq 200 mg / DL. treat with normal protocol Stress reduction protocol, diet, evaluate pre & post surgery, and high risk infections



Osteoporosis
Not a contraindication
After 60, 1/3 of population
Treatment plan for poor quality bone
Think wider and longer implant and bone surface conditions to increase contact

Fosamax Oral Bisphosphonates IV history...absolute contraindication Oral history...depends on who you speak with

Absolute Contraindications Recent MI Valvular prosthesis surgery Immunosuppression Active malignancy IV bisphosphonate



CYA Rule: If you're not certain get a medical clearance!

Maxillary Molar Removal



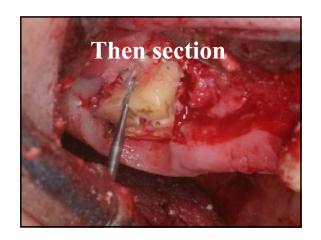


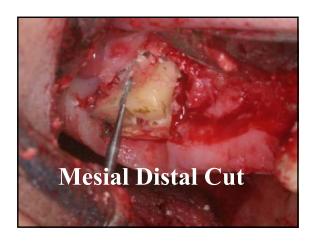


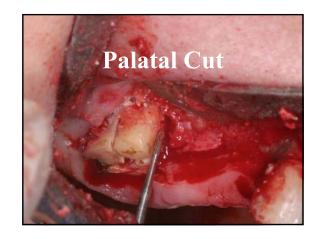


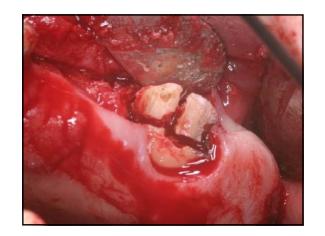


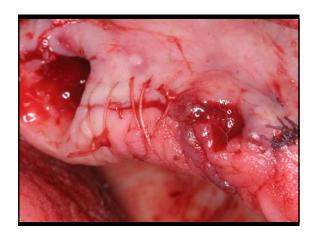
Hanibal technique:	
"Cut the crown off first"	
clos o	
	J.





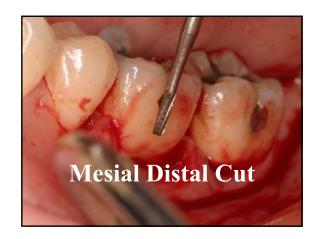




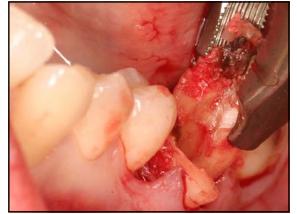


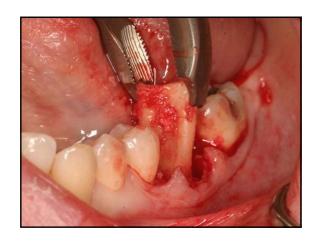
Mandibular Molar Removal (and implant)



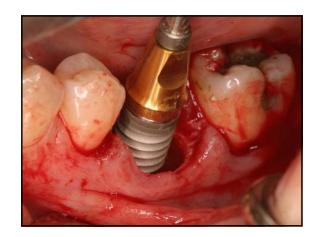


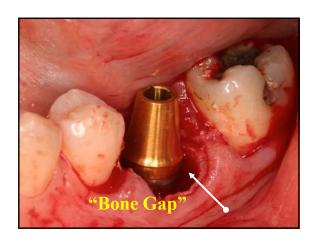






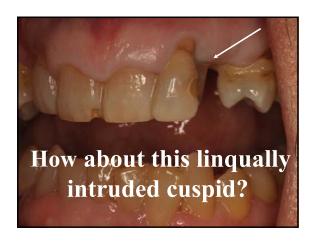




































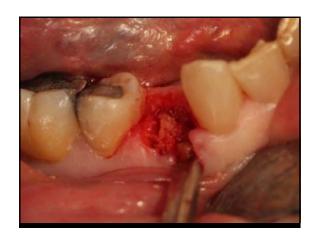




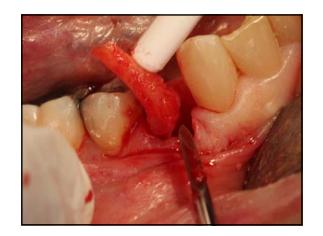


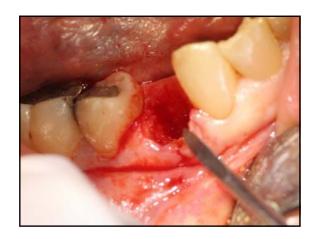


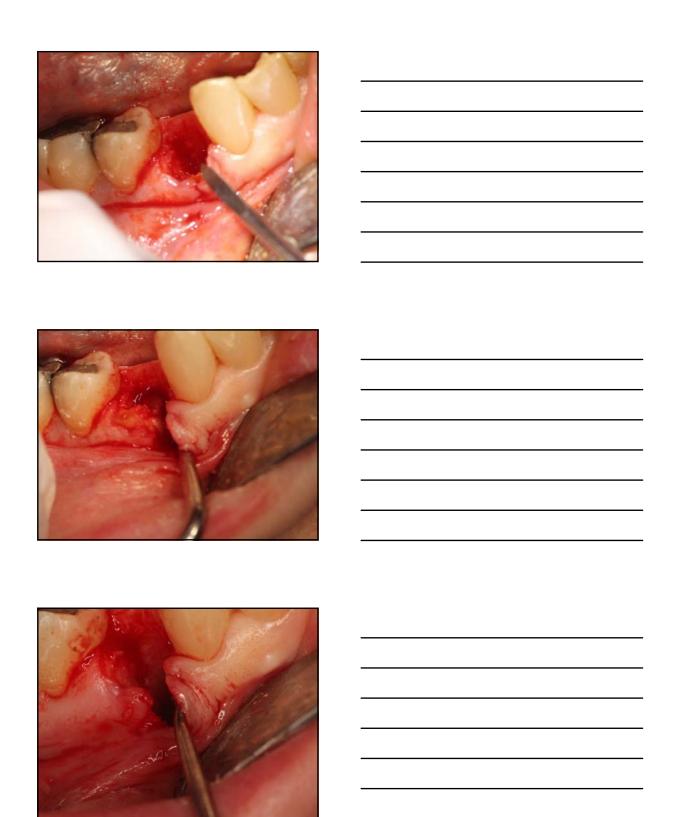




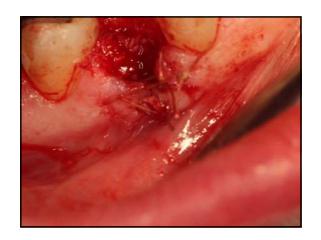










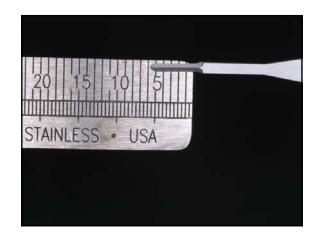








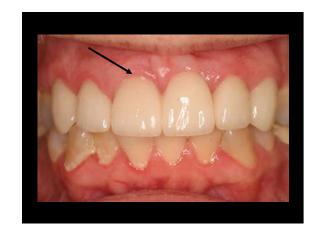














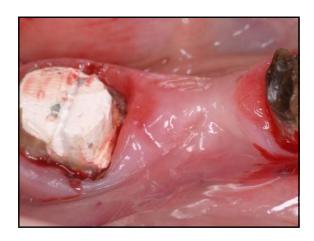
Semi lunar Coronally Repositioned Flap By Dennis Tarnow J Clin Periodontol. 1986 Mar;13(3):182-5

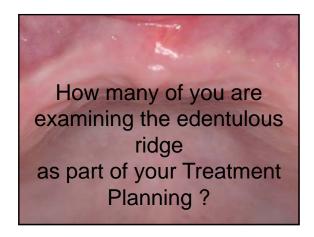






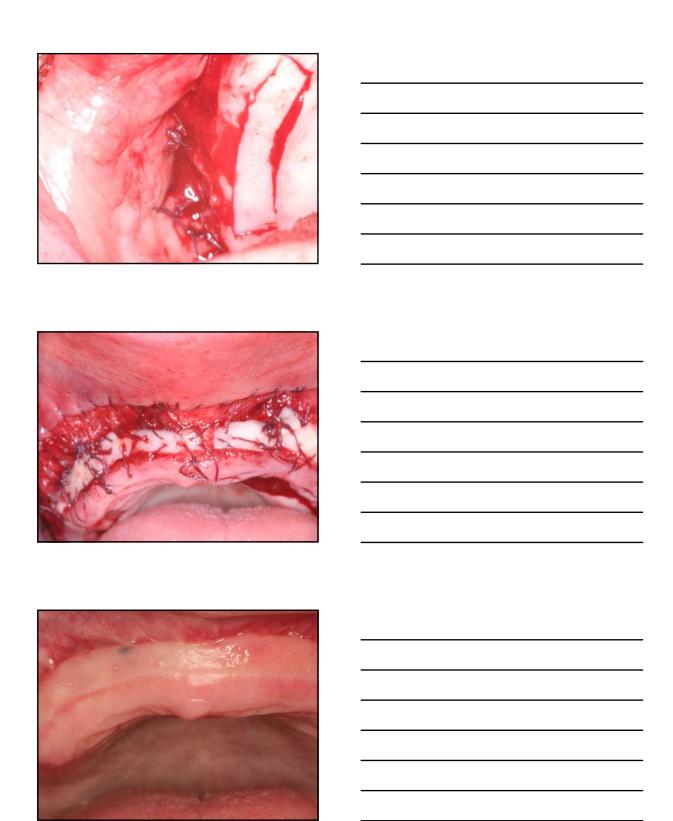


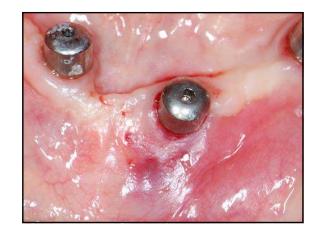


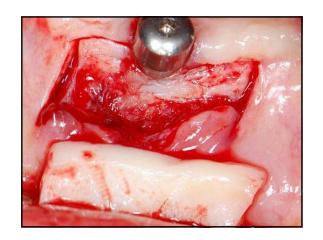


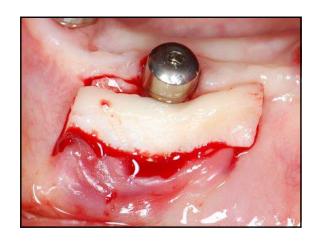


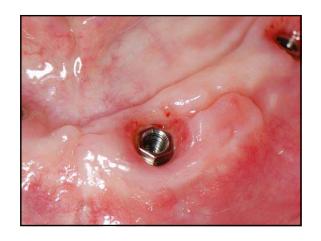








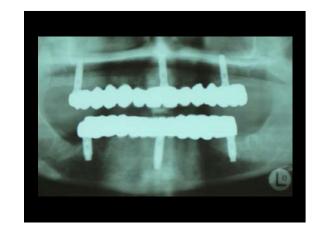






The Implant Training Protocol

"Listen to no one. Develop your own philosophy."

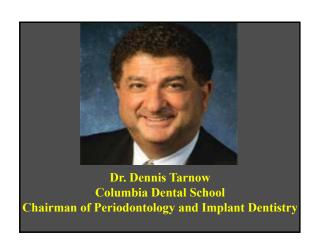














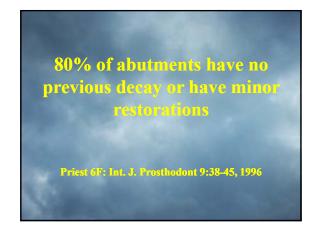












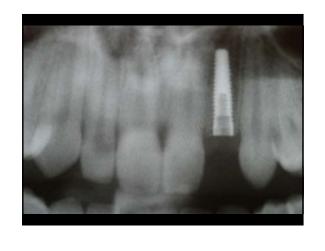
Common Applications













Understanding the principle of sacrificing teeth for the sake of a prosthesis!

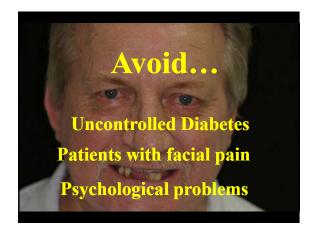














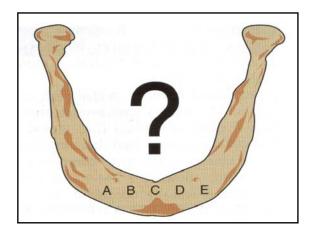


1 attents wearing complete dentures.
29% eat only soft foods
17% claim eat better without prosthesis
28% take meds for GI disorders
Misch
MISCR

Mandibular Dentures:

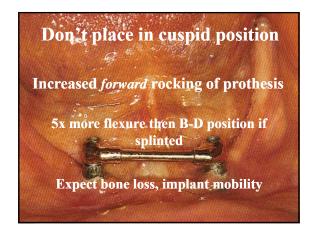
88% claim speech difficulty
63.5% report discomfort
16.5% never wear them

Misch

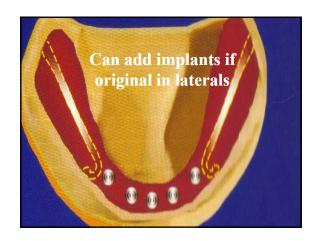




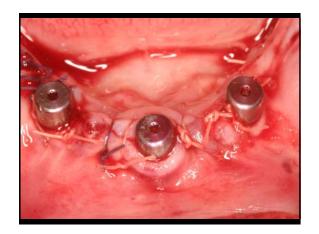
6	1







Three Implants

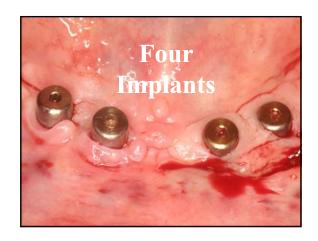


Will be your "go to" option

Six times reduction of bar flexure (over two implants)

Distribute stress efficiently

Minimize crestal bone loss



Allows for cantilevered from distal implant

Greater vertical and lateral stability

Place in position of A-B-D-E



Getting patients to Yes has much to do with who you are attracting to the office and how set up you are for yes

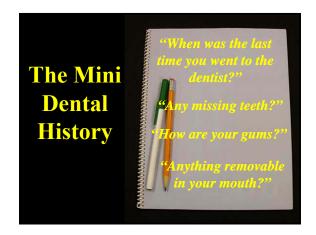


"If you know the treatment plan and it's over \$5,000 you need the decision maker present."

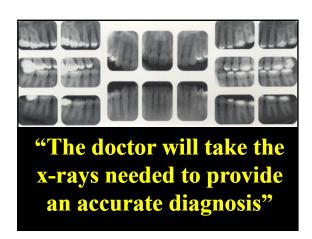






















Remember the 120 day rule? Skip the CONSULT ROOM





Remember This:

Presentation is 90 % of your success: (your confidence, vibe and image)

Everything else (before&afters fancy computer imaging, exotic patient educational tools) are all a distant second!

FORGET EVERYTHING ELSE: Carefully Listen Diagnose Recommend





"If you know the *know* the treatment plan Day One:
Then that is the day to present it."



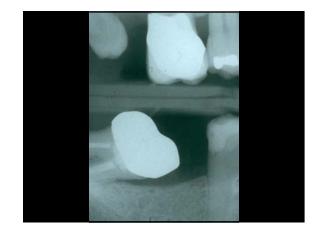
Don't hesitate
to dissuade
your patient if
the "right"
treatment
plan isn't
possible











Contact Information
Dr. Steven Rasner
Realizingthedream.com
DrRasner@aol.com