

Treatment Options for xxxxxxxxxxxxxx: (Upper- Edentulous)

a. No Treatment

Disadvantage: Difficulty in Eating / Speaking, Continued Bone Loss, Maintain Current Prosthesis (ill-fitting)

b. Complete Upper Denture

\$ 0.

Advantage: Minimal Treatment, Fast

Disadvantage: Removable Prosthesis Disadvantages, Difficulty in Eating / Speaking, Palate Coverage, Continued Bone Loss

c. Implant Supported Overdenture (Removable – RP4 & RP5)

Advantage: Removable Prosthesis that “clips” in, Possible Horseshoe shaped (no full palate- minimum 6 implants), Added Retention, Soft Tissue Support

Disadvantage: Need to remove at night, Removable, “clips” need changed on regular basis with associated costs (~4- 6 months), Four Implant Overdenture requires full palatal coverage.

Phase 1:	Bilateral Sinus Graft	\$ 0.
	IV Sedation	\$ 0.
	<i>{Bone grafting indicated because of extensive loss of bone}</i>	
Phase 2:	(4 – 6 months after Phase 1)	
	Four - Six Implants	\$ 0. / implant
	<i>(4 Implants – RP-5, 6 Implants – RP-4)</i>	
	IV Sedation	\$ 0.
Phase 3:	(4 – 6 months after Phase 2)	
	Attachments	\$ 0.
	Overdenture	\$ 0.

d. Implant Supported Fixed Prosthesis (Fixed)

Advantage: Fixed Prosthesis (does not come out), Increased Biting Force

Disadvantage: Usually will need extensive bone grafting + more implants, need for pink porcelain or acrylic because of the amount of bone loss, teeth will be larger (FP-2 / FP-3), May not be able to increase soft tissue support, increased expense

Phase 1:	Ridge Augmentation	\$ 0.
	Bilateral Sinus Grafts	\$ 0.
	IV Sedation	\$ 0.
	<i>{Bone grafting indicated because of extensive loss of bone}</i>	
Phase 2:	(4 – 6 months after Phase 1)	
	Implants (will need 7-8 implants)	\$ 0. / implant.
	IV Sedation	
	<i>{The number of implants will be determined after evaluation of bone graft}</i>	
Phase 3:	(4 – 6 months after Phase 2)	
	Fixed Prosthesis	\$ 0.

Treatment Options for xxxxxxxxxxxx: (Lower- Edentulous)

a. No Treatment

Disadvantage: Difficulty in Eating / Speaking, Continued Bone Loss, Maintain Current Prosthesis (ill-fitting)

b. Complete Lower Denture

\$ 0.

Advantage: Minimal Treatment, Fast

Disadvantage: Removable Prosthesis, Difficulty in Eating / Speaking, Continued Bone Loss

c. Implant Supported Overdenture (Removable – RP4 & RP5)

Advantage: Removable Prosthesis that “clips” in, Added Retention, Soft Tissue Support

Disadvantage: Need to remove at night, Removable, “clips” need changed on regular basis with associated costs (~4- 6 months),

Phase 1:	Two - Six Implants (2-4 Implants – RP-5, 4-6 Implants – RP-4)	\$ 0. / implant
	IV Sedation	\$ 0.
Phase 2:	(4 – 6 months after Phase 1)	
	Attachments	\$ 0.
	Overdenture	\$ 0.
	{Fabrication of final prosthesis}	

d. Implant Supported Fixed Prosthesis (Fixed)

Advantage: Fixed Prosthesis, Is not removable, Increased Biting Force

Disadvantage: Usually will require more implants, increased expense, need for pink porcelain or acrylic because of the amount of bone loss, teeth will be larger (FP-2 / FP-3), May not be able to increase soft tissue support.

Phase 1:	Implants (will need 5-6 implants)	\$ 0. / implant.
	IV Sedation	\$ 0.
Phase 2:	(4 – 6 months after Phase 1)	
	Fixed Prosthesis	\$ 0.