## DENTAL TREATMENT CONSENT FORM

Indicated on my examination, I,	consent to the following dental treatment
I agree to the use of local anesthesia, I am aware and have been adv	ised of the probable complications of the diagnosed
procedures, anesthesia and drugs.	
I understand that occasionally there are complications following deprescription of drugs which can result in a wide variety of complications or performed and cross reactions with other medications or physical deprescription.	tions specific to those procedures or medications being
I believe the health history which I have reviewed and signed to be which may be of importance to my oral and physical health.	accurate and complete and all information provided
COMPOSITE (WHITE) FILLINGS	
The most common complications to fillings are pain, sensitivity to the nerve damage, damage to other teeth, occlusal (bite) discrepancies, anesthesia.	
CROWNS AND BRIDGES	
The most common complications are pain, sensitivity to temperatur tooth structure, damage to other teeth, occlusal (bite) discrepancies, tooth loss, esthetic limitations, reactions to drugs or anesthesia. Alterestoration.	T.M,J. complications, periodontal complications,
ROOT CANAL THERAPY	
The most common complications are pain, swelling, infection, tootl crowns, bridges or teeth, tooth loss, diagnostic inconsistency, reacti	* · · · · · · · · · · · · · · · · · · ·
I understand teeth treated with root canal therapy even under the best normally restored with crowns and posts or bridges.	st circumstances can fail. Root canal teeth must be
PERIODONTAL CLEANING / SCALING	
The most common complications are pain, bleeding, tissue (gum) la ulceration (infections), tooth fracture, crown fracture, breakage of fraction, nausea, or vomiting.	
REMOVABLE DENTURE / PARTIALS	
The most common complications to fabrication or relining of removes welling, temporary pronunciation adaptations, inadequate fit or apply and cracked lips, or gagging. Also may require several adjustments	pearance, occlusal (bite) discrepancies, TMJ syndrome,
Date	
Patient or Parent Signature	

## CROWNS / BRIDGES

#### BENEFITS:

Improve appearance and prevent tooth fracture

Replace missing teeth permanently (cemented);

Can improve chewing and speech efficiency

Repair broken down tooth

Eliminate food trap

Repair tooth that no longer can be filled

To provide solid structure for partial denture attachment

#### POSSIBLE COMPLICATIONS:

Porcelain portion of crown may fracture Crown may come off and require recementation

Tooth may abscess and require further treatment (may not show up until later)

Future decay may require a new crown

## CONSEQUENCES OF NOT HAVING WORK DONE OR POSTPONING:

Tooth may fracture and need extraction

Tooth may need a root canal in addition to the crown

Teeth will drift and lean over

May lose back teeth due to shifting

Periodontal problems (Gum disease)

Can reduce chewing efficiency

#### **ALTERNATIVES:**

#### implant suppported restoration

Removable Partials or no teeth in the spaces

## PERIODONTAL CLEANING

#### BENEFITS:

Look nicer; Cleaner mouth

Eliminate odors, tartar, and infection

Prevent further gum disease

Reduce overgrown tissue and food pockets

### POSSIBLE COMPLICATIONS:

Sensitive teeth and/or gums

Feeling of spaces between teeth

Fillings may be loosened (normal if filling was ready to fall out)

May need to be repeated in future

## CONSEQUENCES OF NOT HAVING WORK DONE OR POSTPONING:

Stains on teeth and Odors

Progressing gum disease

May lose teeth sooner

### **ALTERNATIVES:**

More frequent appointment for scaling

## **EXTRACTIONS**

#### BENEFITS:

Last resort for non-restorable tooth

Eliminate pain and infection

Remove teeth that are out of position

### POSSIBLE COMPLICATIONS:

Fractured tooth particles may remain

Irritation to nerves may cause temporary or permanent numbness

Part or all of tooth may be lodged in sinus, requiring more surgery

Serious infection may require extended healing period

Jaw may be stiff and difficult to open for a time after treatment

Fragile or thin jawbone may fracture

## CONSEQUENCES OF NOT HAVING WORK DONE OR POSTPONING:

Spread of infection, swelling, or pain

## **FILLNGS**

#### BENEFITS:

Eliminate decay

Relieve pain

Fill in hole and cover eroded area

## POSSIBLE COMPLICATIONS:

Tooth may abscess from the filling

May fracture the tooth

Tooth may be sensitive to temperature changes

Filling may fall out

## CONSEQUENCES OF NOT HAVING WORK DONE OR POSTPONING:

Tooth may fracture and may need extraction

Decay can get larger and pain can occur

May result in the need for a root canal

## ALTERNATIVES:

Extraction

## X-RAYS

### BENEFITS:

More complete diagnosis

Can find hidden problems

Can make a determination of treatment

Taken by licensed personnel

## CONSEQUENCES OF NOT HAVING WORK DONE OR POSTPONING:

Cannot perform dental procedure

## LOCAL ANESTHETICS

#### BENEFITS:

Avoid pain during treatments and procedures

#### POSSIBLE COMPLICATIONS:

Gum sores and bruising

Prolonged numbness may extend beyond normal and can lead to nerve damage

In rare instances, possible consequences may include all those applicable to General Anesthesia, including allergic reactions up to and including death

# CONSEQUENCES OF NOT HAVING WORK DONE OR POSTPONING:

Mild to severe pain during and after treatment

### **ALTERNATIVES:**

Willingness to accept pain during treatment

## **DENTURES/PARTIALS**

### BENEFITS:

Cost

#### POSSIBLE COMPLICATIONS:

Can rock or stress teeth may loosen own natural teeth

Metal clasps are sometimes visible

Decay can occur under clasps

Usually some amount of movement from the partials

## CONSEQUENCES OF NOT HAVING WORK DONE OR POSTPONING:

Same as under crown / bridgework

### **ALTERNATIVES:**

Bridgework

### ROOT CANAL

## BENEFITS:

Eliminates infection and relieves pain

Save the tooth

### POSSIBLE COMPLICATIONS:

Perforation of root or broken files complicating completion

Undiagnosable root fracture or auxiliary canal means failure and extraction

## CONSEQUENCES OF NOT HAVING WORK DONE OR POSTPONING:

Extraction of tooth