

PATIENT REGISTRATION

ID: _____

Chart ID: _____

First Name: _____

Last Name: _____

Middle Initial: _____

Patient Is: ☐ Policy Holder ☐ Responsible Party

Preferred Name: _____

Responsible Party (if someone other than the patient)

First Name: _____

Last Name: _____

Middle Initial: _____

Address: _____

Address 2: _____

City, State, Zip: _____

Pager: _____

Home Phone: _____

Work Phone: _____

Ext: _____

Cellular: _____

Birth Date: _____

Soc Sec: _____

Drivers Lic: _____

☐ Responsible Party is also a Policy Holder for Patient☐ Primary Insurance Policy Holder☐ Secondary Insurance Policy Holder

Patient Information

Address: _____

Address 2: _____

City: _____

State / Zip: _____

Pager: _____

Home Phone: _____

Work Phone: _____

Ext: _____

Cellular: _____

Sex: ☐ Male ☐ FemaleMarital Status: ☐ Married ☐ Single☐ Divorced☐ Separated☐ Widowed

Birth Date: _____

Age: _____

Soc Sec: _____

Drivers Lic: _____

E-mail: _____

☐ I would like to receive correspondences via e-mail.

Section 2

Section 3

Employment Status: ☐ Full Time☐ Part Time☐ RetiredStudent Status: ☐ Full Time☐ Part Time

Medicaid ID: _____

Pref. Dentist: _____

Employer ID: _____

Pref. Pharmacy: _____

Carrier ID: _____

Pref. Hyg: _____

Primary Insurance Information

Name of Insured: _____

Relationship to Insured: ☐ Self ☐ Spouse ☐ Child ☐ Other

Insured Soc. Sec: _____

Insured Birth Date: _____

Employer: _____

Ins. Company: _____

Address: _____

Address: _____

Address 2: _____

Address 2: _____

City, State, Zip: _____

City, State, Zip: _____

Rem. Benefits: _____

Rem. Deduct: _____

Secondary Insurance Information

Name of Insured: _____

Relationship to Insured: ☐ Self ☐ Spouse ☐ Child ☐ Other

Insured Soc. Sec: _____

Insured Birth Date: _____

Employer: _____

Ins. Company: _____

Address: _____

Address: _____

Address 2: _____

Address 2: _____

City, State, Zip: _____

City, State, Zip: _____

Rem. Benefits: _____

Rem. Deduct: _____

Patient Name:

Birth Date:

Date Created:

Although dental personnel primarily treat the area in and around your mouth, your mouth is a part of your entire body. Health problems that you may have, or medication that you may be taking, could have an important interrelationship with the dentistry you will receive. Thank you for answering the following questions.

Are you under a physician's care now?	<input type="radio"/> Yes <input type="radio"/> No	If yes	<input type="text"/>
Have you ever been hospitalized or had a major operation?	<input type="radio"/> Yes <input type="radio"/> No	If yes	<input type="text"/>
Have you ever had a serious head or neck injury?	<input type="radio"/> Yes <input type="radio"/> No	If yes	<input type="text"/>
Are you taking any medications, pills, or drugs?	<input type="radio"/> Yes <input type="radio"/> No	If yes	<input type="text"/>
Do you take, or have you taken, Phen-Fen or Redux?	<input type="radio"/> Yes <input type="radio"/> No	If yes	<input type="text"/>
Have you ever taken Fosamax, Boniva, Actonel or any other medications containing bisphosphonates?	<input type="radio"/> Yes <input type="radio"/> No	If yes	<input type="text"/>
Are you on a special diet?	<input type="radio"/> Yes <input type="radio"/> No		
Do you use tobacco?	<input type="radio"/> Yes <input type="radio"/> No		
Do you use controlled substances?	<input type="radio"/> Yes <input type="radio"/> No	If yes	<input type="text"/>

Women: Are you...

☐ Pregnant/Trying to get pregnant?☐ Nursing?☐ Taking oral contraceptives?

Are you allergic to any of the following?

☐ Aspirin☐ Penicillin☐ Codeine☐ Acrylic☐ Metal☐ Latex☐ Sulfa Drugs☐ Local Anesthetics

Other?

☐

If yes

Do you have, or have you had, any of the following?

AIDS/HIV Positive	<input type="radio"/> Yes <input type="radio"/> No	Cortisone Medicine	<input type="radio"/> Yes <input type="radio"/> No	Hemophilia	<input type="radio"/> Yes <input type="radio"/> No	Radiation Treatments	<input type="radio"/> Yes <input type="radio"/> No
Alzheimer's Disease	<input type="radio"/> Yes <input type="radio"/> No	Diabetes	<input type="radio"/> Yes <input type="radio"/> No	Hepatitis A	<input type="radio"/> Yes <input type="radio"/> No	Recent Weight Loss	<input type="radio"/> Yes <input type="radio"/> No
Anaphylaxis	<input type="radio"/> Yes <input type="radio"/> No	Drug Addiction	<input type="radio"/> Yes <input type="radio"/> No	Hepatitis B or C	<input type="radio"/> Yes <input type="radio"/> No	Renal Dialysis	<input type="radio"/> Yes <input type="radio"/> No
Anemia	<input type="radio"/> Yes <input type="radio"/> No	Easily Winded	<input type="radio"/> Yes <input type="radio"/> No	Herpes	<input type="radio"/> Yes <input type="radio"/> No	Rheumatic Fever	<input type="radio"/> Yes <input type="radio"/> No
Angina	<input type="radio"/> Yes <input type="radio"/> No	Emphysema	<input type="radio"/> Yes <input type="radio"/> No	High Blood Pressure	<input type="radio"/> Yes <input type="radio"/> No	Rheumatism	<input type="radio"/> Yes <input type="radio"/> No
Arthritis/Gout	<input type="radio"/> Yes <input type="radio"/> No	Epilepsy or Seizures	<input type="radio"/> Yes <input type="radio"/> No	High Cholesterol	<input type="radio"/> Yes <input type="radio"/> No	Scarlet Fever	<input type="radio"/> Yes <input type="radio"/> No
Artificial Heart Valve	<input type="radio"/> Yes <input type="radio"/> No	Excessive Bleeding	<input type="radio"/> Yes <input type="radio"/> No	Hives or Rash	<input type="radio"/> Yes <input type="radio"/> No	Shingles	<input type="radio"/> Yes <input type="radio"/> No
Artificial Joint	<input type="radio"/> Yes <input type="radio"/> No	Excessive Thirst	<input type="radio"/> Yes <input type="radio"/> No	Hypoglycemia	<input type="radio"/> Yes <input type="radio"/> No	Sickle Cell Disease	<input type="radio"/> Yes <input type="radio"/> No
Asthma	<input type="radio"/> Yes <input type="radio"/> No	Fainting Spells/Dizziness	<input type="radio"/> Yes <input type="radio"/> No	Irregular Heartbeat	<input type="radio"/> Yes <input type="radio"/> No	Sinus Trouble	<input type="radio"/> Yes <input type="radio"/> No
Blood Disease	<input type="radio"/> Yes <input type="radio"/> No	Frequent Cough	<input type="radio"/> Yes <input type="radio"/> No	Kidney Problems	<input type="radio"/> Yes <input type="radio"/> No	Spina Bifida	<input type="radio"/> Yes <input type="radio"/> No
Blood Transfusion	<input type="radio"/> Yes <input type="radio"/> No	Frequent Diarrhea	<input type="radio"/> Yes <input type="radio"/> No	Leukemia	<input type="radio"/> Yes <input type="radio"/> No	Stomach/Intestinal Disease	<input type="radio"/> Yes <input type="radio"/> No
Breathing Problems	<input type="radio"/> Yes <input type="radio"/> No	Frequent Headaches	<input type="radio"/> Yes <input type="radio"/> No	Liver Disease	<input type="radio"/> Yes <input type="radio"/> No	Stroke	<input type="radio"/> Yes <input type="radio"/> No
Bruise Easily	<input type="radio"/> Yes <input type="radio"/> No	Genital Herpes	<input type="radio"/> Yes <input type="radio"/> No	Low Blood Pressure	<input type="radio"/> Yes <input type="radio"/> No	Swelling of Limbs	<input type="radio"/> Yes <input type="radio"/> No
Cancer	<input type="radio"/> Yes <input type="radio"/> No	Glaucoma	<input type="radio"/> Yes <input type="radio"/> No	Lung Disease	<input type="radio"/> Yes <input type="radio"/> No	Thyroid Disease	<input type="radio"/> Yes <input type="radio"/> No
Chemotherapy	<input type="radio"/> Yes <input type="radio"/> No	Hay Fever	<input type="radio"/> Yes <input type="radio"/> No	Mitral Valve Prolapse	<input type="radio"/> Yes <input type="radio"/> No	Tonsillitis	<input type="radio"/> Yes <input type="radio"/> No
Chest Pains	<input type="radio"/> Yes <input type="radio"/> No	Heart Attack/Failure	<input type="radio"/> Yes <input type="radio"/> No	Osteoporosis	<input type="radio"/> Yes <input type="radio"/> No	Tuberculosis	<input type="radio"/> Yes <input type="radio"/> No
Cold Sores/Fever Blisters	<input type="radio"/> Yes <input type="radio"/> No	Heart Murmur	<input type="radio"/> Yes <input type="radio"/> No	Pain in Jaw Joints	<input type="radio"/> Yes <input type="radio"/> No	Tumors or Growths	<input type="radio"/> Yes <input type="radio"/> No
Congenital Heart Disorder	<input type="radio"/> Yes <input type="radio"/> No	Heart Pacemaker	<input type="radio"/> Yes <input type="radio"/> No	Parathyroid Disease	<input type="radio"/> Yes <input type="radio"/> No	Ulcers	<input type="radio"/> Yes <input type="radio"/> No
Convulsions	<input type="radio"/> Yes <input type="radio"/> No	Heart Trouble/Disease	<input type="radio"/> Yes <input type="radio"/> No	Psychiatric Care	<input type="radio"/> Yes <input type="radio"/> No	Venereal Disease	<input type="radio"/> Yes <input type="radio"/> No
						Yellow Jaundice	<input type="radio"/> Yes <input type="radio"/> No

Have you ever had any serious illness not listed above?

☐ Yes ☐ No

If yes

Comments:

To the best of my knowledge, the questions on this form have been accurately answered. I understand that providing incorrect information can be dangerous to my (or patient's) health. It is my responsibility to inform the dental office of any changes in medical status.

Signature of Patient, Parent or Guardian:

X

Date: _____

Bella Vista Smiles

Notice of Privacy Practices

This notice describes how health information about you may be used and disclosed, and how obtain access to this information. Please review carefully.

It is our desire to communicate to you that we are taking the new Federal Health Insurance Portability and Accountability (HIPAA) laws written to protect the confidentiality of your health information is the rapid evolution of computer technology and its use in healthcare. The government has sought to standardize and protect the privacy of the electronic exchange of your health information. We will use administrative and clinical office procedures designed to optimize scheduling and coordination of care between hygienist, dental assistant, dentist, and business staff. In addition, we may share your health information with physicians, referring dentists, clinical, and dental laboratories, pharmacies, or other health care personnel providing you treatment.

Your health care information may be used during performance evaluation of our staff. It is also possible that health information will be disclosed during audits by insurance companies or government appointed agencies as part of their quality assurance and compliance reviews. Your health information may be reviewed during the routine processes of certification, licensing, or credentialing activities.

Because we believe regular care is very important to your oral and general health, we will remind you of a reserved appointment or that it is time to contact us to make an appointment. Additionally, you may contact us to follow up on your care.

We may be required to disclose to Federal officials or military authorities health information necessary to complete an investigation related to public health or national security. Health information could be important when the government believes the public safety could benefit when the information could lead to control or the understanding or prevention of an epidemic or the understanding of new side effects of a drug treatment or medical device.

We may share your health information with those you tell us will be helping you with your home care, treatment, medications, or payment. We will be sure to ask your permission first. In case of an emergency, where you are able to tell us what you want, we will use our best judgement when sharing your health information.

Other than is stated above where Federal, State, or Local law requires us, we will not disclose your health information other than with your written authorization. You may revoke that authorization in writing at any time. You have the right to request restrictions on certain uses and disclosures of your health information. Our office will make every effort to honor reasonable restriction preferences from our patients.

You have the right to express complaints to us of the Secretary of Health and Human Services if you believe your privacy rights have been compromised. We encourage you to express any concerns you may have regarding the privacy of your information.

Name _____ Date _____

Signature _____

Bella Vista Smiles

825 Twelve Bridges Dr. #55, Lincoln, CA 95648 916-312-2368

Email: office@bellavistasmls.com

I acknowledge that I have received a copy of the Dental Material Fact Sheet (DMFS) (separate pamphlet), as required by law.

Signature: _____ Date _____

Bella Vista Smiles has my permission to use my photograph publically and for educational purposes. I understand that the images may be used in print publications, online publications, presentations, websites, and social media. I also understand that no royalty, fee or other compensation shall become payable to me by reason of such use.

Name: _____

Signature: _____ Date _____

Dental Materials – Advantages & Disadvantages

PORCELAIN FUSED TO METAL

This type of porcelain is a glass-like material that is “enameled” on top of metal shells. It is tooth-colored and is used for crowns and fixed bridges

Advantages

- ♥ Good resistance to further decay if the restoration fits well
- ♥ Very durable, due to metal substructure
- ♥ The material does not cause tooth sensitivity
- ♥ Resists leakage because it can be shaped for a very accurate fit

Disadvantages

- More tooth must be removed (than for porcelain) for the metal substructure
- Higher cost because it requires at least two office visits and laboratory services

GOLD ALLOY

Gold alloy is a gold-colored mixture of gold, copper, and other metals and is used mainly for crowns and fixed bridges and some partial denture frameworks

Advantages

- ♥ Good resistance to further decay if the restoration fits well
- ♥ Excellent durability; does not fracture under stress
- ♥ Does not corrode in the mouth
- ♥ Minimal amount of tooth needs to be removed
- ♥ Wears well; does not cause excessive wear to opposing teeth
- ♥ Resists leakage because it can be shaped for a very accurate fit

Disadvantages

- Is not tooth colored; alloy is yellow
- Conducts heat and cold; may irritate sensitive teeth
- High cost; requires at least two office visits and laboratory services

DENTAL BOARD OF CALIFORNIA

1432 Howe Avenue • Sacramento, California 95825

www.dbc.ca.gov

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The Facts About Fillings

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Dental Materials Fact Sheet

What About the Safety of Filling Materials?

Patient health and the safety of dental treatments are the primary goals of California's dental professionals and the Dental Board of California. The purpose of this fact sheet is to provide you with information concerning the risks and benefits of all the dental materials used in the restoration (filling) of teeth.

The Dental Board of California is required by law* to make this dental materials fact sheet available to every licensed dentist in the state of California. Your dentist, in turn, must provide this fact sheet to every new patient and all patients of record only once before beginning any dental filling procedure.

As the patient or parent/guardian, you are strongly encouraged to discuss with your dentist the facts presented concerning the filling materials being considered for your particular treatment.

** Business and Professions Code 1648.10-1648.20*

Allergic Reactions to Dental Materials

Components in dental fillings may have side effects or cause allergic reactions, just like other materials we may come in contact with in our daily lives. The risks of such reactions are very low for all types of filling materials. Such reactions can be caused by specific components of the filling materials such as mercury, nickel, chromium, and/or beryllium alloys. Usually, an allergy will reveal itself as a skin rash and is easily reversed when the individual is not in contact with the material.

There are no documented cases of allergic reactions to composite resin, glass ionomer, resin ionomer, or porcelain. However, there have been rare allergic responses reported with dental amalgam, porcelain fused to metal, gold alloys, and nickel or cobalt-chrome alloys.

If you suffer from allergies, discuss these potential problems with your dentist before a filling material is chosen.

PORCELAIN (CERAMIC)

Porcelain is a glass-like material formed into fillings or crowns using models of the prepared teeth. The material is tooth-colored and is used in inlays, veneers, crowns and fixed bridges.

Advantages

- ♥ Very little tooth needs to be removed for use as a veneer; more tooth needs to be removed for a crown because its strength is related to its bulk (size)
- ♥ Good resistance to further decay if the restoration fits well
- ♥ Is resistant to surface wear but can cause some wear on opposing teeth
- ♥ Resists leakage because it can be shaped for a very accurate fit
- ♥ The material does not cause tooth sensitivity

Disadvantages

- Material is brittle and can break under biting forces
- May not be recommended for molar teeth
- Higher cost because it requires at least two office visits and laboratory services

NICKEL OR COBALT-CHROME ALLOYS

Nickel or cobalt-chrome alloys are mixtures of nickel and chromium. They are a dark silver metal color and are used for crowns and fixed bridges and most partial denture frameworks.

Advantages

- ♥ Good resistance to further decay if the restoration fits well
- ♥ Excellent durability; does not fracture under stress
- ♥ Does not corrode in the mouth
- ♥ Minimal amount of tooth needs to be removed
- ♥ Resists leakage because it can be shaped for a very accurate fit

Disadvantages

- Is not tooth colored; alloy is a dark silver metal color
- Conducts heat and cold; may irritate sensitive teeth
- Can be abrasive to opposing teeth
- High cost; requires at least two office visits and laboratory services
- Slightly higher wear to opposing teeth



Dental Materials – Advantages & Disadvantages

GLASS IONOMER CEMENT

Glass ionomer cement is a self-hardening mixture of glass and organic acid. It is tooth-colored and varies in translucency. Glass ionomer is usually used for small fillings, cementing metal and porcelain/metal crowns, liners, and temporary restorations.

Advantages

- ♥ Reasonably good esthetics
- ♥ May provide some help against decay because it releases fluoride
- ♥ Minimal amount of tooth needs to be removed and it bonds well to both the enamel and the dentin beneath the enamel
- ♥ Material has low incidence of producing tooth sensitivity
- ♥ Usually completed in one dental visit

Disadvantages

- Cost is very similar to composite resin (which costs more than amalgam)
- Limited use because it is not recommended for biting surfaces in permanent teeth
- As it ages, this material may become rough and could increase the accumulation of plaque and chance of periodontal disease
- Does not wear well; tends to crack over time and can be dislodged

RESIN-IONOMER CEMENT

Resin ionomer cement is a mixture of glass and resin polymer and organic acid that hardens with exposure to a blue light used in the dental office. It is tooth colored but more translucent than glass ionomer cement. It is most often used for small fillings, cementing metal and porcelain metal crowns and liners.

Advantages

- ♥ Very good esthetics
- ♥ May provide some help against decay because it releases fluoride
- ♥ Minimal amount of tooth needs to be removed and it bonds well to both the enamel and the dentin beneath the enamel
- ♥ Good for non-biting surfaces
- ♥ May be used for short-term primary teeth restorations
- ♥ May hold up better than glass ionomer but not as well as composite
- ♥ Good resistance to leakage
- ♥ Material has low incidence of producing tooth sensitivity
- ♥ Usually completed in one dental visit

Disadvantages

- Cost is very similar to composite resin (which costs more than amalgam)
- Limited use because it is not recommended to restore the biting surfaces of adults
- Wears faster than composite and amalgam

Toxicity of Dental Materials

Dental Amalgam

Mercury in its elemental form is on the State of California's Proposition 65 list of chemicals known to the state to cause reproductive toxicity. Mercury may harm the developing brain of a child or fetus.

Dental amalgam is created by mixing elemental mercury (43-54%) and an alloy powder (46-57%) composed mainly of silver, tin, and copper. This has caused discussion about the risks of mercury in dental amalgam. Such mercury is emitted in minute amounts as vapor. Some concerns have been raised regarding possible toxicity. Scientific research continues on the safety of dental amalgam. According to the Centers for Disease Control and Prevention, there is scant evidence that the health of the vast majority of people with amalgam is compromised.

The Food and Drug Administration (FDA) and other public health organizations have investigated the safety of amalgam used in dental fillings. The conclusion: no valid scientific evidence has shown that amalgams cause harm to patients with dental restorations, except in rare cases of allergy. The World Health Organization reached a similar conclusion stating, "Amalgam restorations are safe and cost effective."

A diversity of opinions exists regarding the safety of dental amalgams. Questions have been raised about its safety in pregnant women, children, and diabetics. However, scientific evidence and research literature in peer-reviewed scientific journals suggest that otherwise healthy women, children, and diabetics are not at an increased risk from dental amalgams in their mouths. The FDA places no restrictions on the use of dental amalgam.

Composite Resin

Some Composite Resins include Crystalline Silica, which is on the State of California's Proposition 65 list of chemicals known to the state to cause cancer.

It is always a good idea to discuss any dental treatment thoroughly with your dentist.

DENTAL AMALGAM FILLINGS

Dental amalgam is a self-hardening mixture of silver-tin-copper alloy powder and liquid mercury and is sometimes referred to as silver fillings because of its color. It is often used as a filling material and replacement for broken teeth.

Advantages

- ♥ Durable; long lasting
- ♥ Wears well; holds up well to the forces of biting
- ♥ Relatively inexpensive
- ♥ Generally completed in one visit
- ♥ Self-sealing; minimal-to-no shrinkage and resists leakage
- ♥ Resistance to further decay is high, but can be difficult to find in early stages
- ♥ Frequency of repair and replacement is low

Disadvantages

- Refer to “What About the Safety of Filling Materials”
- Gray colored, not tooth colored
- May darken as it corrodes; may stain teeth over time
- Requires removal of some healthy tooth
- In larger amalgam fillings, the remaining tooth may weaken and fracture
- Because metal can conduct hot and cold temperatures, there may be a temporary sensitivity to hot and cold.
- Contact with other metals may cause occasional, minute electrical flow

The durability of any dental restoration is influenced not only by the material it is made from but also by the dentist’s technique when placing the restoration. Other factors include the supporting materials used in the procedure and the patient’s cooperation during the procedure. The length of time a restoration will last is dependent upon your dental hygiene, home care, and diet and chewing habits.

COMPOSITE RESIN FILLINGS

Composite fillings are a mixture of powdered glass and plastic resin, sometimes referred to as white, plastic, or tooth-colored fillings. It is used for fillings, inlays, veneers, partial and complete crowns, or to repair portions of broken teeth.

Advantages

- ♥ Strong and durable
- ♥ Tooth colored
- ♥ Single visit for fillings
- ♥ Resists breaking
- ♥ Maximum amount of tooth preserved
- ♥ Small risk of leakage if bonded only to enamel
- ♥ Does not corrode
- ♥ Generally holds up well to the forces of biting depending on product used
- ♥ Resistance to further decay is moderate and easy to find
- ♥ Frequency of repair or replacement is low to moderate

Disadvantages

- Refer to “What About the Safety of Filling Materials”
- Moderate occurrence of tooth sensitivity; sensitive to dentist’s method of application
- Costs more than dental amalgam
- Material shrinks when hardened and could lead to further decay and/or temperature sensitivity
- Requires more than one visit for inlays, veneers, and crowns
- May wear faster than dental enamel
- May leak over time when bonded beneath the layer of enamel

