Pental Care Your Guide to General Dental Symptoms

Symptom	Possible Problem	What to do
Momentary sensitivity to hot or cold foods.	If this discomfort lasts only moments, sensitivity to hot and cold foods generally does not signal a serious problem. The sensitivity may be caused by a loose filling or by minimal gum recession that exposes small areas of the root surface.	Try using toothpaste made for sensitive teeth. Brush up and down with a soft brush; brushing sideways wears away exposed root surfaces. If this is unsuccessful, see
Sensitivity to hot or cold foods after dental treatment.	Dental work may inflame the pulp or nerves inside the tooth causing temporary sensitivity.	your general dentist. Wait two or four weeks. If the pain persist or worsens, see your general dentist.
Sharp pain when biting down on food.	There a several possible causes of this type of pain: decay, a loose filling, or a crack in the tooth. There may also be damage to the pulp tissue inside the tooth.	See your general dentist for evaluation. If the problem is pulp tissue damage, your dentist may send you to an endodontist.
Lingering pain after eating hot or cold foods.	This probably means the pulp has been damaged by deep decay or physical trauma.	See your general dentist to receive a full evaluation on that tooth. Your dentist may send you to an endodontist.
Constant and severe pain and pressure, swelling of gum and sensitive to touch.	A tooth may have become abscessed, causing the surrounding gum and bone to become infected.	See your general dentist for evaluation and treatment to relieve the pain and save the tooth. Try pain medications until you can see your dentist. Your dentist may send you to an endodontist.
Dull ache and pressure in upper teeth and jaw.	The pain of a sinus headache is often felt in the face and teeth. Grinding of teeth, a condition known as bruxism, can also cause this type of ache.	For sinus headache, try pain medication. For bruxism, consult your general dentist. Your dentist may send you to an endodontist.