After Exposure Of An Impacted Tooth

Do not disturb the wound. If surgical packing was placed, leave it alone. The
pack helps to keep the tooth exposed. If it gets dislodged or falls out, do not
get alarmed.

Bleeding

Some bleeding or redness in the saliva is normal for 24 hours. Excessive
bleeding which results in your mouth filling rapidly with blood can
frequently be controlled by biting with pressure on a gauze pad placed
directly on the bleeding wound for 30 minutes. If bleeding continues, please
call for further instructions.

Swelling

Swelling is a normal occurrence after surgery. To minimize swelling, apply
an ice bag or a plastic bag or towel filled with ice cubes on the cheek in the
area of surgery. Apply the ice continuously as much as possible for the first
36 hours.

Diet

 Drink plenty of fluids. Avoid hot liquids or food. Soft food and liquids should be eaten on the day of surgery. Return to a normal diet as soon as possible unless otherwise directed.

Pain

You should begin taking pain medication as soon as you feel the local
anesthetic wearing off. For moderate pain, one or two Tylenol or Extra
Strength Tylenol may be taken. Tylenol may be taken every three to four

hours. Ibuprofen (Advil, Motrin) may be taken instead of Tylenol. Ibuprofen bought over the counter comes in 200 mg tablets: Two to three tablets may be taken every eight hours as needed for pain. For severe pain, the prescribed medication should be taken as directed.

Oral Hygiene

- Mouth cleanliness is essential to good healing. Clean your mouth
 thoroughly after each meal beginning the day after surgery. Brush your
 teeth as best you can. Rinse with warm salt water (one teaspoon of salt in a
 cup of warm water) six times a day. Continue this procedure until healing is
 complete.
- REMEMBER: A clean wound heals better and faster.

Activity

Keep physical activities to a minimum immediately following surgery. If you
are considering exercise, throbbing or bleeding may occur. If this occurs,
you should discontinue exercising. Be aware that your normal nourishment
intake is reduced. Exercise may weaken you. If you get light headed, stop
exercising.