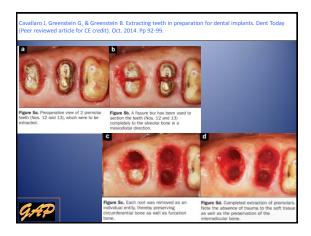




The basics are still valid:

- Use firm and deliberate movements with "sustained" pressure (8-10 seconds in each direction)
- Luxate tooth as much as possible BEFORE sectioning.
- Don't take too long for an extraction
- Avoid excessive force
- Section teeth as needed
- Be aware of major nerves, blood vessels, and the maxillary sinus during the procedure













Moore PA, Hersh EV. Combining ibuprofen and acetaminophen for acute pain management after third-molar extractions: translating clinical research to dental practice.

JADA 2013 Aug; 144(8):898-908.

- For moderate to severe pain: 400 to 600 mg ibuprofen with 500 mg acetaminophen every 6 hours for 24 hours. Then 400 mg ibuprofen with 500 mg acetaminophen after the first day.
- It is important to avoid daily doses of more than 3000 mg acetaminophen or 2400 mg ibuprofen.



- In addition, they cited a <u>study</u> by Daniels et al comparing various combinations of ibuprofen, codeine, and acetaminophen for treating the pain of third molar extractions.
- Not only did the patients receiving the ibuprofen/acetaminophen combination experience less pain than those receiving codeine and acetaminophen but they also had fewer adverse reactions such as nausea, vomiting, headache, and dizziness.

 Previous research has shown that combining analgesics that work differently provides more pain relief than a single analgesic can provide on its own.

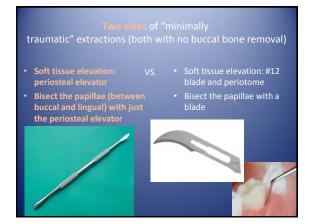


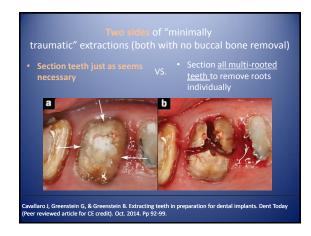
Wife: age 27
Husband: Emergency room physician
600 mg ibuprofen with 500 mg acetaminophen every 6 hours for 24 hours.
Then 400 mg ibuprofen with 500 mg acetaminophen after the first day.
Oxycodone (without acetaminophen) 5 mg X 12, 1 q4-6 h in case of
"breakout" pain
Zofran 8 mg X 12, 1 tab tid in case of nausea.
Dexamethasone 8 mg IV or IM pre-op, 1.5 mg qid starting the next day for 10
doses (for swelling but also cuts pain in half).

Two sides of "minimally traumatic" extractions

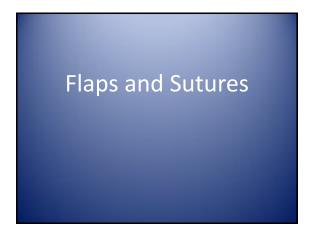
(both with no buccal bone removal)

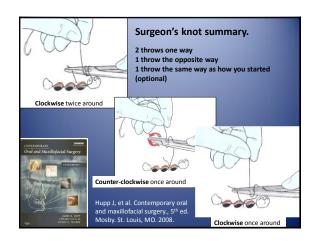


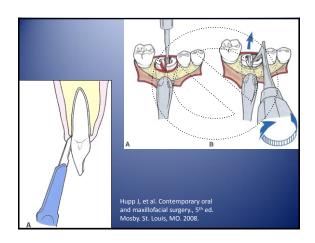


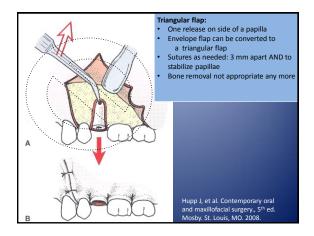










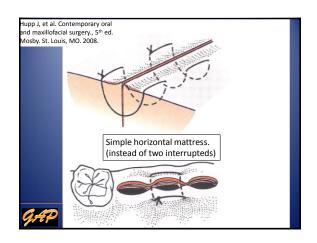


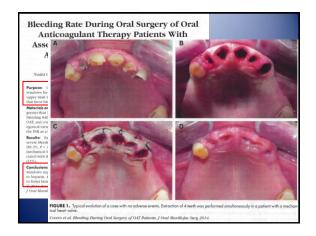


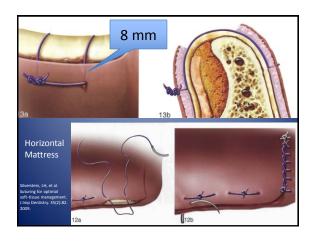


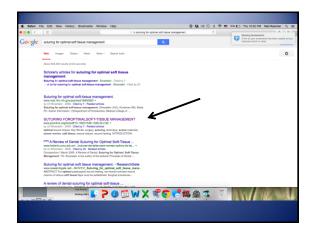


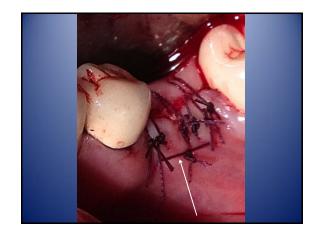














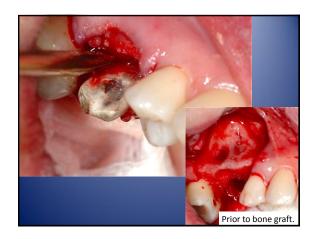








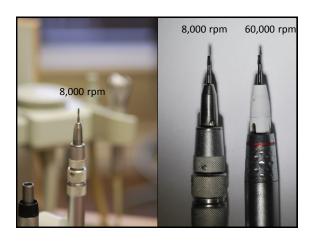










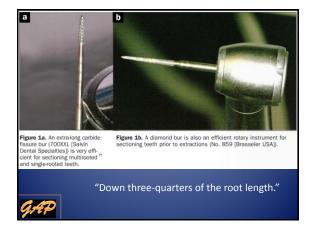




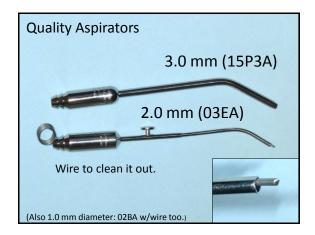






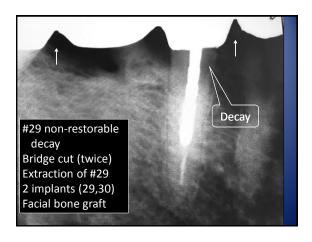


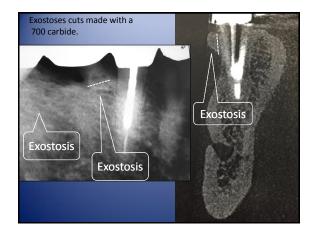


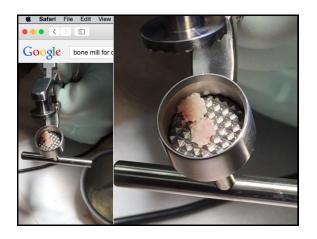


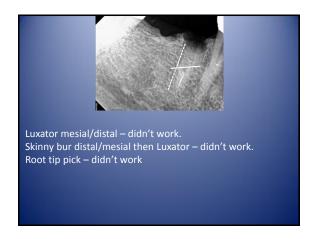




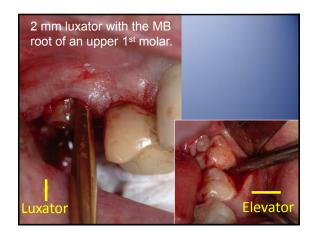


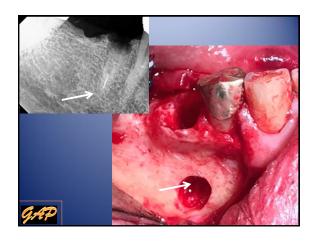




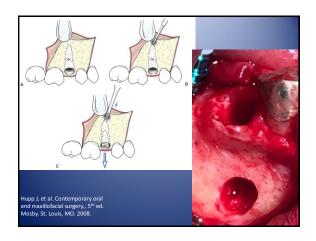










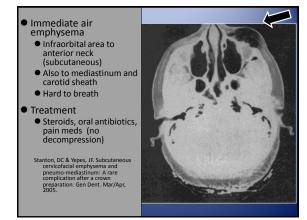












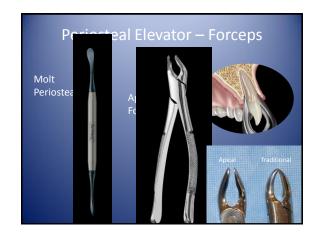


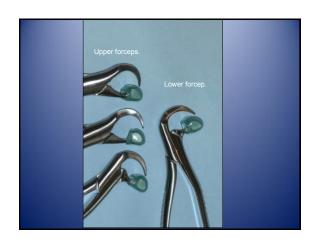


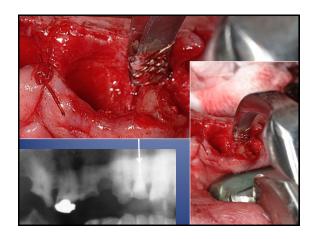




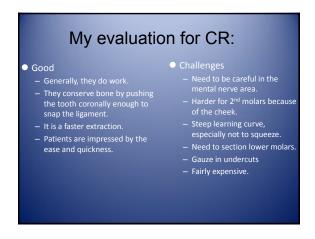




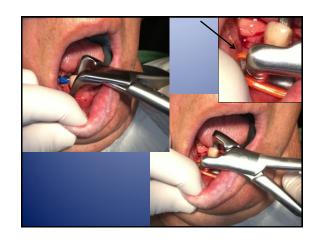


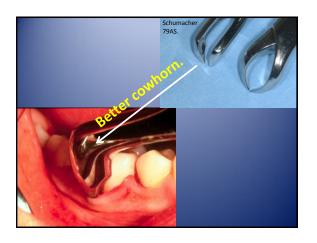


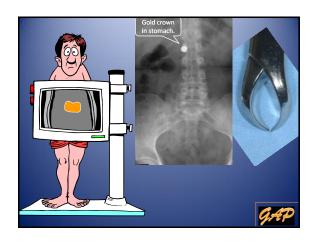


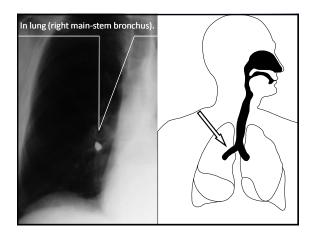


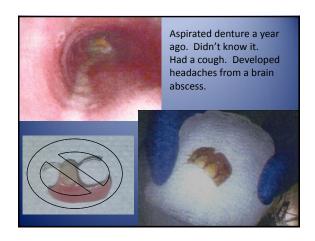








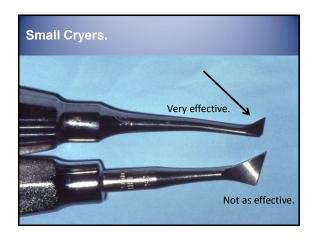


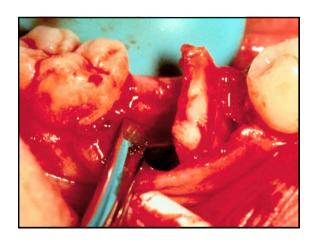


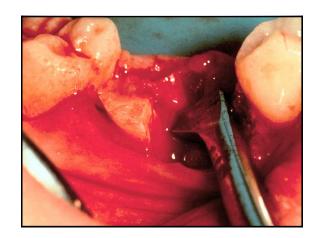


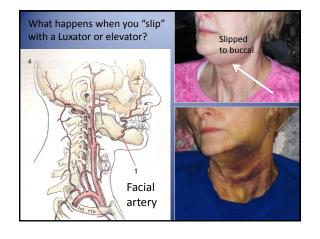




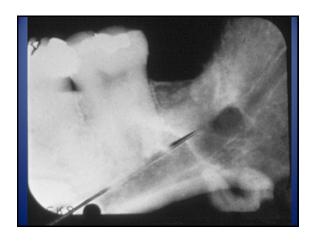


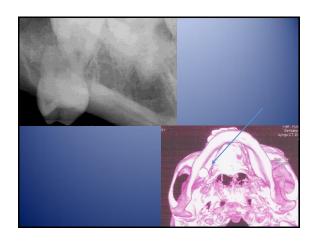




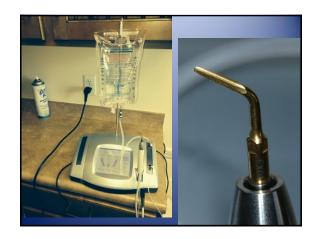




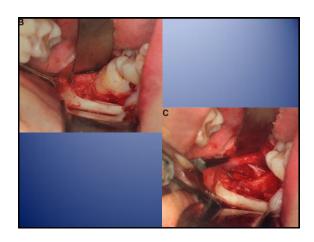




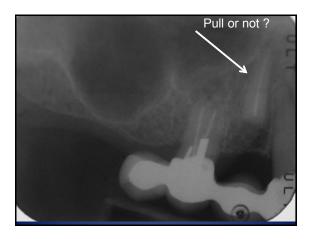


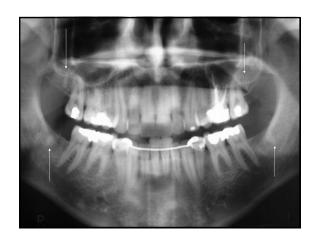












Not malpractice if..

- The root is small (5 mm or less) not loose, and not infected.
- 2. You feel that it is in the best interest of the patient to leave it.
- 3. The patient is informed.
- 4. The occurrence is recorded in the patient's chart.
- 5. An x-ray is taken for documentation.
- 6. Follow-up is scheduled.



