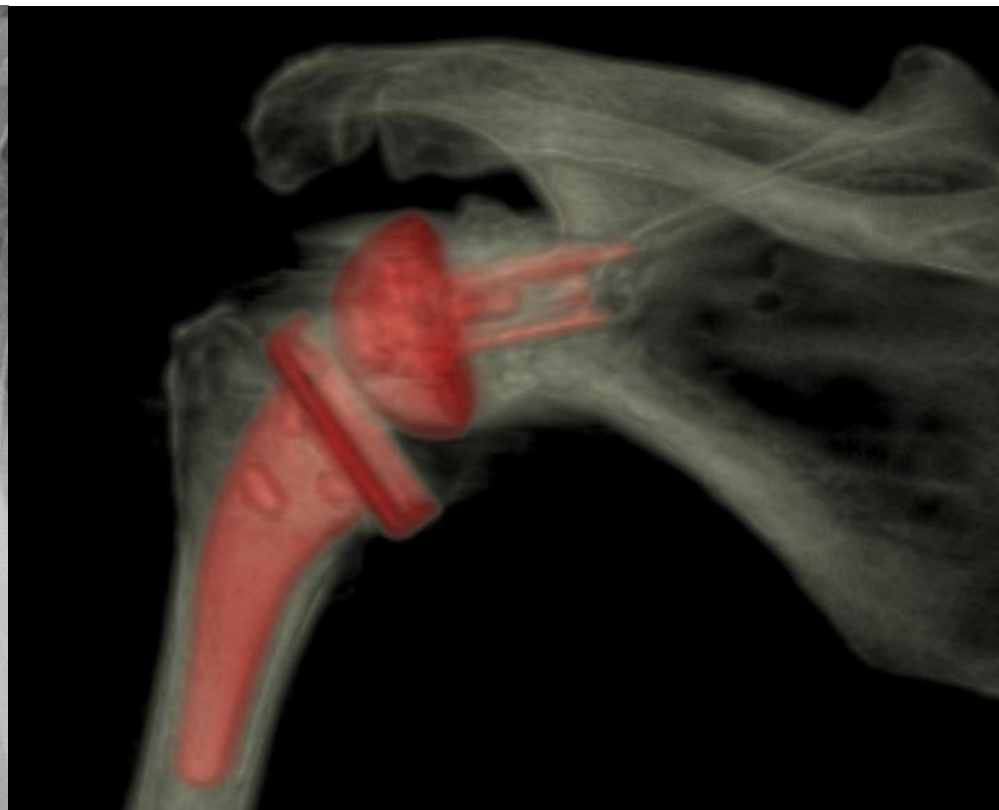
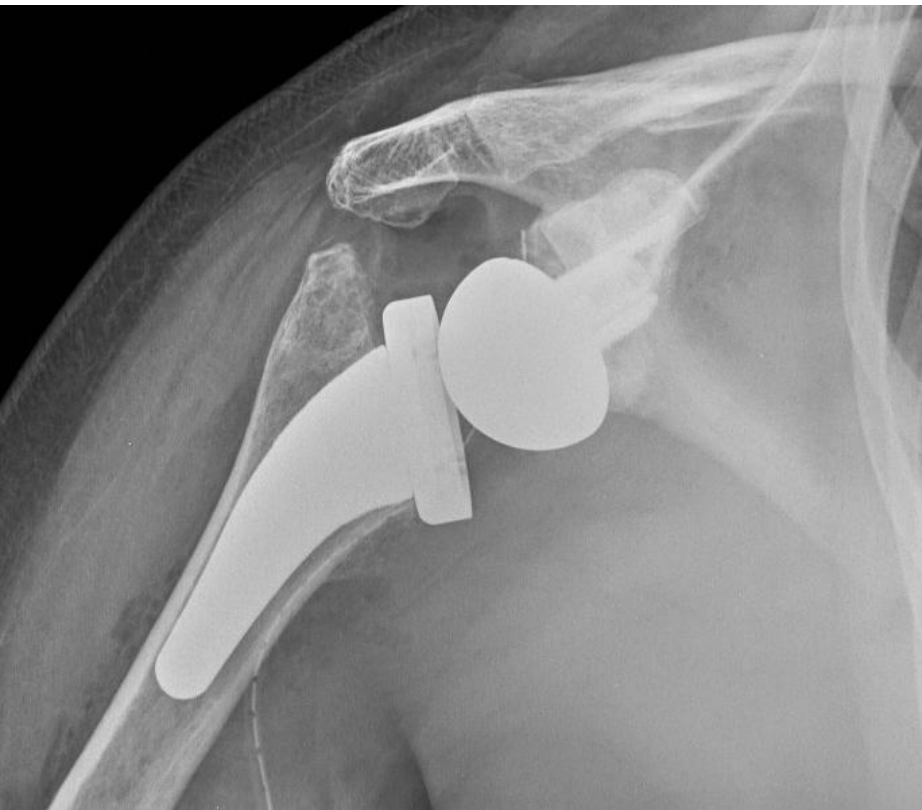


Patient Satisfaction/Complications following Reverse Shoulder Prosthesis

Update on Dr. JP Warner's Experience (2011-2014)

127 Patients underwent primary (not revision of a failed prior procedure)
Reverse prosthesis over 3 years



Satisfaction Rate = 98%

105/127 (87%) answered
The question:
“Are you satisfied with
Your outcome?”

71/105(68%) were
“very happy” *and*
Reported that their
Shoulder value was
> 80% (100% is normal)

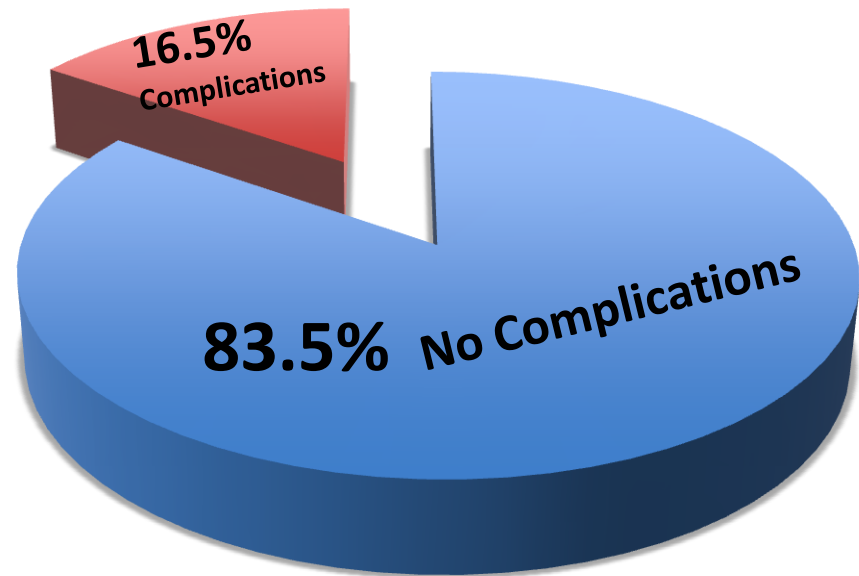
32/105 (30%) were “satisfied” with
Their outcome

2 patients were unhappy (2%)



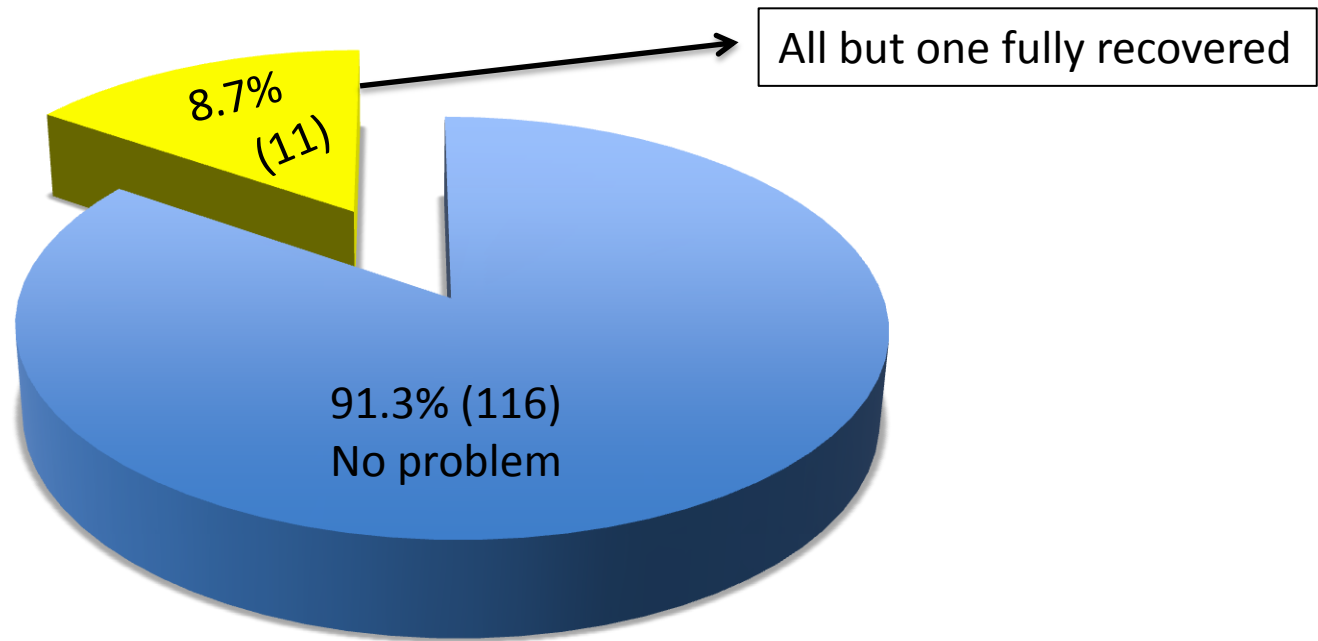
Complications did not
affect final patient
satisfaction & outcome

Complications



Nerve Problems

(All but one were temporary)



Nerve Problems: Risk Factors

1. Need for Tendon Transfer to restore external rotation
2. Need for bone grafting of glenoid socket

2X increased incidence of nerve dysfunction

All fully recovered
During year after
surgery

INFECTION (0/127)

0%

INSTABILITY OF SHOULDER

0%

Miscellaneous Complications

(Did not affect outcome & patient satisfaction)

- 6 acromion fractures (4.7%): No affect on pain & function
- 1 Pulmonary embolism (0.8%): Patient recovered
- 1 DVT (0.8%) (upper extremity): Patient recovered with coumadin treatment
- 1 patient had pneumonia (0.8%): Patient fully recovered
- 2 patients had hematomas (1.6%): Both were on blood thinners and both recovered
- 1 arrythmia during surgery (0.8%): Patient recovered
- 1 wound problem (0.8%): Recovered without need for more surgery
- 1 fracture (0.8%) during surgery: Fixed at time of surgery without problem later

