

Monitoring of Preoperative Information from Surgeon's Office Available at First Encounter (Preadmission Testing or Preoperative Admission)

This monitoring tool can be used to monitor 10 cases for availability of preoperative information during preadmission testing or preoperative admission. Overall, individuals reviewing the preoperative information can check for discrepancies among all those parts of the patient's record and reconcile any discrepancies with the surgeon whenever noted.

Name of Surgical Practice: _____

Monitoring Period: _____

For each case, indicate: Yes if element/action was completed as described, No if element/action was not completed as described, or N/A if not applicable.

| | CASE #1 | CASE #2 | CASE #3 | CASE #4 | CASE #5 | CASE #6 | CASE #7 | CASE #8 | CASE #9 | CASE #10 | TOTAL |
|--|---------|---------|---------|---------|---------|---------|---------|---------|---------|----------|-------|
| Schedule states name of procedure, with side or site if pertinent: | | | | | | | | | | | |
| Consent states name of procedure, with side or site if pertinent, and was signed: | | | | | | | | | | | |
| History and physical includes name of procedure, with side or site if pertinent: | | | | | | | | | | | |
| The name of procedure, including the side or site if pertinent, all agree on the schedule, signed consent, and history and physical: | | | | | | | | | | | |

For more information, visit <http://www.patientsafetyauthority.org>.

This monitoring tool accompanies

Quarterly update on preventing wrong-site surgery.

Pa Patient Saf Advis [online] 2012 Mar [cited 2012 Mar 1].

Available from Internet: [http://patientsafetyauthority.org/ADVISORIES/AdvisoryLibrary/2012/mar9\(1\)/Pages/28.aspx](http://patientsafetyauthority.org/ADVISORIES/AdvisoryLibrary/2012/mar9(1)/Pages/28.aspx).