

## Required for all Low Risk Cases

| Procedure-based Indications Low Risk Surgery (Example: hardware removal, arthroscopy, breast surgery, hand surgery, scar revision, cystoscopy, etc.) |     |     |     |        |     |    |               |     |       |     |     |       |           |
|--|-----|-----|-----|--------|-----|----|---------------|-----|-------|-----|-----|-------|-----------|
|  | ECG | CBC | BMP | PT PTT | LFT | Mg | Transf. + Alb | U/A | U HCG | CXR | T&S | Other | A.M. Labs |
| Low Risk   |     |     |     |        |     |    |               |     |       |     |     |       |           |
| Any procedure with insertion of hardware or foreign material/graft   |     |     |     |        |     |    |               | X   |       |     |     |       |           |

## Add the Following for Disease Based Indications

| Disease-based Indications   |     |     |     |        |     |    |               |     |       |     |     |                               |                |
|---|-----|-----|-----|--------|-----|----|---------------|-----|-------|-----|-----|-------------------------------|----------------|
|   | ECG | CBC | BMP | PT PTT | LFT | Mg | Transf. + Alb | U/A | U HCG | CXR | T&S | Other available               | A.M. Labs      |
| Female of child-bearing age   |     |     |     |        |     |    |               |     | X     |     |     |                               |                |
| Anemia - acute with hx of significant blood loss or Hx of Hg < 8                    |     | X   |     |        |     |    |               |     |       |     |     |                               |                |
| Asthma / COPD on Home O2 or hospitalized in last 6 months                           |     |     |     |        |     |    |               |     |       |     |     |                               |                |
| Bleeding disorder (hemophilia, VwD, ITP)  |     | X   |     | X      |     |    |               |     |       |     |     | Eval by hematologist          |                |
| CV or vascular disease with: Stent/PTCA, chest pain or hospitalization in last year | X   |     |     |        |     |    |               |     |       |     |     |                               |                |
| Coumadin  |     |     |     | X*     |     |    |               |     |       |     |     |                               |                |
| Diabetes controlled with Oral Medications   |     |     |     |        |     |    |               |     |       |     |     |                               | a.m. accucheck |
| Diabetes requiring Insulin therapy  |     |     |     |        |     |    |               |     |       |     |     |                               | a.m. accucheck |
| Heart Failure (CHF)   |     |     |     |        |     |    |               |     |       |     |     |                               |                |
| Leukemia, myeloma, recent chemotherapy for any cancer                               |     | X   |     |        |     |    |               |     |       |     |     |                               |                |
| significant liver dx, cirrhosis or ETOH abuse                                       |     | X   | X   |        |     |    |               |     |       |     |     |                               |                |
| Plavix/clopidogrel or any therapeutic antiplatelet regimen                          |     |     |     |        |     |    |               |     |       |     |     |                               |                |
| Renal Failure or Chronic Kidney Disease (CKD)                                       |     |     |     |        |     |    |               |     |       |     |     |                               | a.m. K+        |
| Stroke or TIA in the last year  |     |     |     |        |     |    |               |     |       |     |     |                               |                |
| Obstructive Sleep Apnea   |     |     |     |        |     |    |               |     |       |     |     |                               |                |
| Hx of Severe: Aortic stenosis, Pulmonary Htn, Valvular dx, or congenital heart dx   |     |     |     |        |     |    |               |     |       |     |     | Echo, cath or cardiac consult |                |

ECG within last 12 months is acceptable assuming clinically stable.

For a stable medical condition lab values are relevant for 3 months or since last significant medical event (e.g. missed dialysis, recent initiation of diuretic therapy, abnormal bleeding) whichever is less.

Cataract surgery is an exception to the above - all that is needed is that the person's medical condition is stable, am finger stick < 300 if diabetic, and they can lie flat for 30 mins or greater

PT or INR sufficient for coumadin

These are guidelines only. Clinical judgement and extreme situations may require more or less testing



10/15/2013