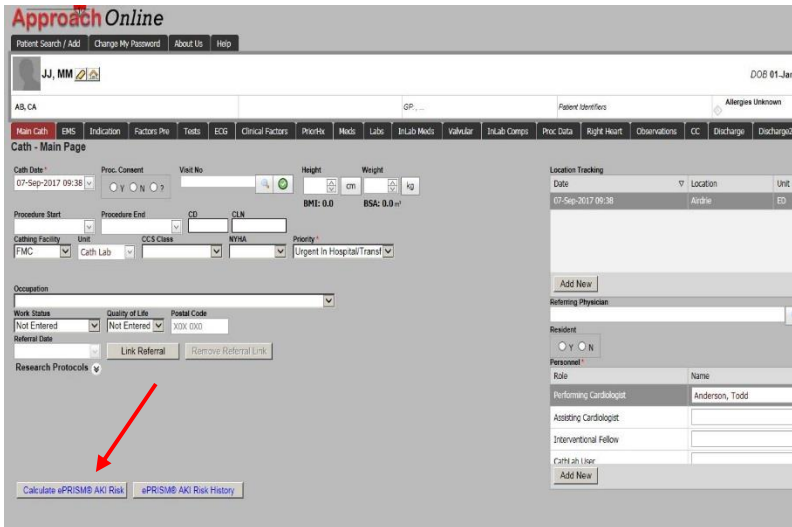
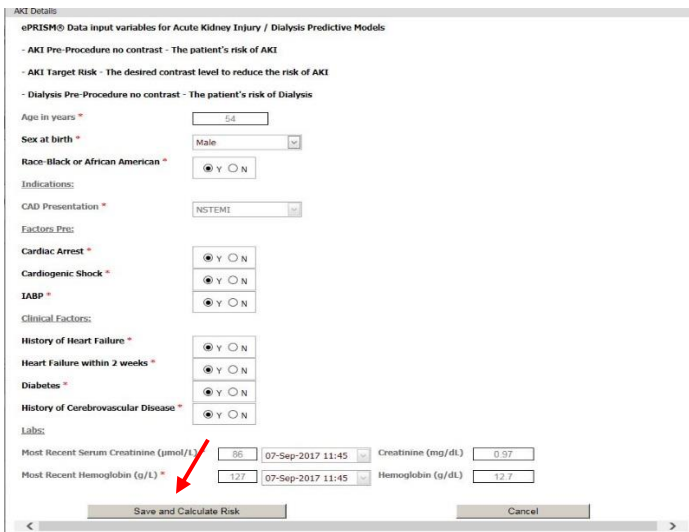


CONTRAST INDUCED APPROACH QUICK REFERENCE SHEET

1. Enter information prior to procedure
2. Click Calculate ePRISM AKI Risk button on Main Cath page



3. Pop Up Window display will appear, review and click SAVE and Calculate button

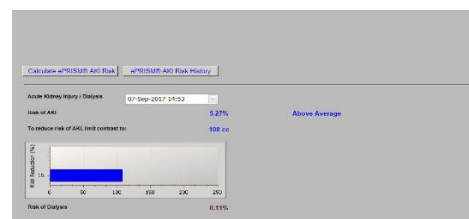


4. Risk Displayed and contrast cc recommendation (for ABOVE average and High Risk patients only)

Low Risk is in Green and no cc bar graph

Blue is Above Average

Red is High Risk



Please Turn Page Over



5. **Communicate** the safe contrast volume limit to the cardiologist **PRIOR** to the start of the procedure if they have entered into the initiative
6. **Enter LVEDP and Weight** to obtain the recommend post procedure IV fluid order
7. **Communicate the recommended IV rate to the cardiologist if they have** entered into the initiative, indicate if they decide to follow the recommendations or not. If not please enter reason.

The screenshot shows the 'Cath Procedural Data' form. A red circle highlights the following fields:

- LVEDP (mm Hg):** 5
- Weight:** 65 kg
- Recommended LVEDP directed post-procedure IV fluid administration (mL/kg/hr):** 5 mL/kg/hr for LVEDP < 13 mm Hg
- Rate (mL/hr):** 325

 The 'Why not adhered to LVEDP fluid recommendations?' field is also visible and currently empty.

8. **Enter actual contrast volume used + any strategies used to minimize contrast volume**

The screenshot shows the 'Cath Procedural Data' form. A red circle highlights the 'Contrast Administration Strategies' section, which includes:

- Avoid LV/Aortogram
- Rotational or biplane angiography
- Stage PCI

 The 'Dye 1 Volume' and 'Dye 2 Volume' fields are also visible, both set to 0.

9. **Complete a minimum** of 2 hours and up to 4 hours of post-procedure IV fluids for above average and high risk patients before discharge.
10. Provide the one page patient information sheet and lab requisition to above average and high risk patients.
11. Provide the Primary Care Physician letter for above average and high risk patients.