

# AMNIOCENTESIS or CHORIONIC VILLOUS SAMPLING (CVS) CHECKLIST

## PRIOR TO PROCEDURE

- □ Genetic Counseling completed
- □ Indication for procedure documented
- □ Review of History, Medications, and Imaging
- □ Review of Available Labs
  - \_ Rh status
  - \_ Antibody Screen
  - \_ HIV
  - \_ Hepatitis B
  - \_ Hepatitis C (*if appropriate*)
  - \_ 1st trim. Gonorrhea/Chlamydia (CVS only)
  - \_\_ Additional center-specific labs \_\_\_\_\_

#### □ Planned Genetic Test(s)

- \_ Karyotype
- \_ Chromosomal microarray
- \_ FISH
- \_ Molecular / Biochemical (eg. AFP, 7-DHC)
- \_ Other (eg. infection studies)

#### □ Specialty Tests or Instructions

- Maternal cell contamination requested
- \_ Sample size requested
- \_ Specialty Lab send out
- \_ Special handling requested

### PRE-PROCEDURE TIME OUT

- □ Confirm identity of patient
- □ Confirm procedure to be performed
- □ Validate correct identification on signed consent and specimen labels
- □ Review relevant allergies (e.g. betadine, chlorhexidine, latex, local anesthesia)
- □ Planned sample, sample size, and intended tubes
- □ Multifetal gestations: appropriate labeling of trays/tubes

#### AFTER PROCEDURE

- □ Physician reviews specimen labeling with patient
- □ Multifetal gestations: appropriate documentation of sac/placenta locations (diagram if applicable)
- D Patient received post procedure instructions (warning symptoms, contact information)

Assess Rh D immune globulin need

# □ Rh POS: *Rh D immune globulin not indicated*

□ Rh NEG: *Rh D immune globulin given* 

(select one)

Rh NEG, FOB Rh NEG (certain paternity): *Rh D immune globulin not indicated*

□ Rh NEG, but Rh(D) alloimmunized, *Rh D immune globulin not indicated* 

NOTES