

Scanning Protocol

Abdomen

- Trv Panc
- Sag AO
 - Prox
 - Mid
 - Dist
- Trv AO bifurcation
- Sag IVC
- Sag & Trv left lobe liver
- Sag & Trv right lobe Liver
- Sag & Trv GB
 - decube for polyp vs stone
- CBD (w/ measurement & decub)
- Sag & Trv rt Kidney
- Sag & Trv Spleen
- Sag & Trv lt Kidney

OB (early)

Before 11 weeks

- Fetal heartrate
- CRL
- Yolk Sac
- Sag & Trv uterus

First Look – CRL 36-79 mm

(approx 11-14 wks)

- same as above w/

Nuchal Lucency

14-15.9 wks add

- stomach
- bladder
- cord insertion
- extremities present

An attempt should be made to evaluate both ovaries on the first OB scan all trimesters



Pelvic

Transabdominal

- Overall uterine size
- Sag & Trv rt & lt ovary
(or adnexa if not seen)

Transvaginal

- Sag Uterus
- Sag CX
- Trv CX
- Trv Uterus
- Cor & Sag rt ovary
- Cor & Sag lt ovary

Fetal Survey (>16 wks)

- **Clip of Fetal heart**
- Sag CX w/ measurement
- Sag & Trv AFV
- Sag & Trv PL
- **measurements**
- extremities
- 3VC
- cavum septum pellucidum
- posterior fossa
- nuchal fold *not after 10 wks.*
- choroid plexus
- cord insertion
- spine
- heart - 4ch, PA, AO
- face (nose/lips and orbits)
- stomach
- bladder
- kidneys

- placental cord insertion



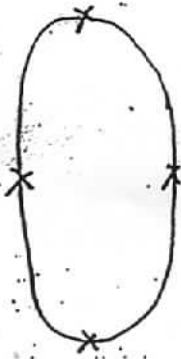
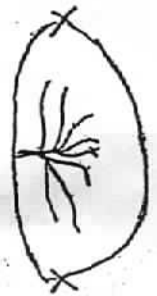
Protocol

renal

thyroid

testicle

Sag w/ measurement →



TCV - UP w/meas Mid LP →



Other images →

- Sag + Trv Bladder

- Trv isthm. w/meas.



- Rt + Lt epididymis w/meas



- look lateral to the thyroid gland for lymph nodes

- TCV ML w/ both test. w/ + w/out color

