OBEST US

=UTERUS SIZE :
L x AP x T
*nulipara :
7.5 x 1.5x 2.5
8 x 2 x 5

***Multi:**
8.5 x 3 x 3.5
9 x3.5x 6

=FALLOPIAN TUBE:
-Isthmic Port
2:3cm
May seen post to UB
-Ampullary Port
seen if dilated.

=OVARY:
1X2X3 cm

=ABORTION=

1. Threatened
2. Inevitable
3. Incomplete
4. Complete
5. Missed
6. Blighted ovum

.(1)Threatened:

1st Tri + Bleeding +Viable F
*Poor Prognosis:
1. F Inactivity
2. Delay growth
3. Lack Sac growth
4. Poor sac outLine
5. I.U.Hematoma

.(2)Inevitable:

*G.Sac & Fetus intrauterine
but detached from implant site.
*Abort spontaneous next few hours.
*US Features
1. Sac in Lower UT segment.
2. Immobile fetus
3. Cervix dilated
4. Lucent zone around sac "blood.

.(3)Incomplete:

*Part of Fetus Or Placenta remain intra Uterine

*Blood Clot & concept retained Not differ by US.

.(4)Complete:

*UT empty of contents →WeLL defined thin endometrial Line.

.(5)Missed:

*Unviable Fetus still in sac.
*Maceration may deform F

.(6)BLighted Ovum:

*Empty G.Sac.
*More e Malformed Uterus
***US Features:**
- Sac < Age.
- Sac May be unusual shape (eg.Flatened)
- No Fetal Pole
- Fluid Level may seen by bLood
- Follow up → Sac growth retard

(Sac grow 0.5cm/Day from 40:80 day of 1st Tri)

- Lucent crescent around is > that of normal G.Sac.