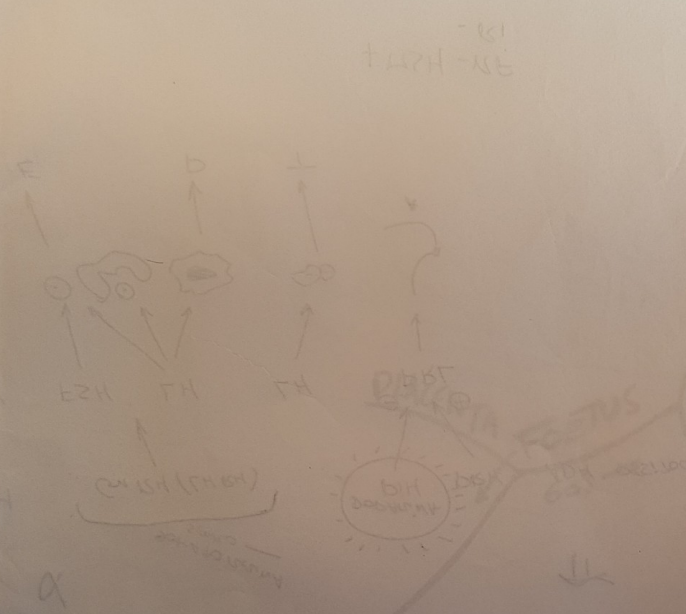
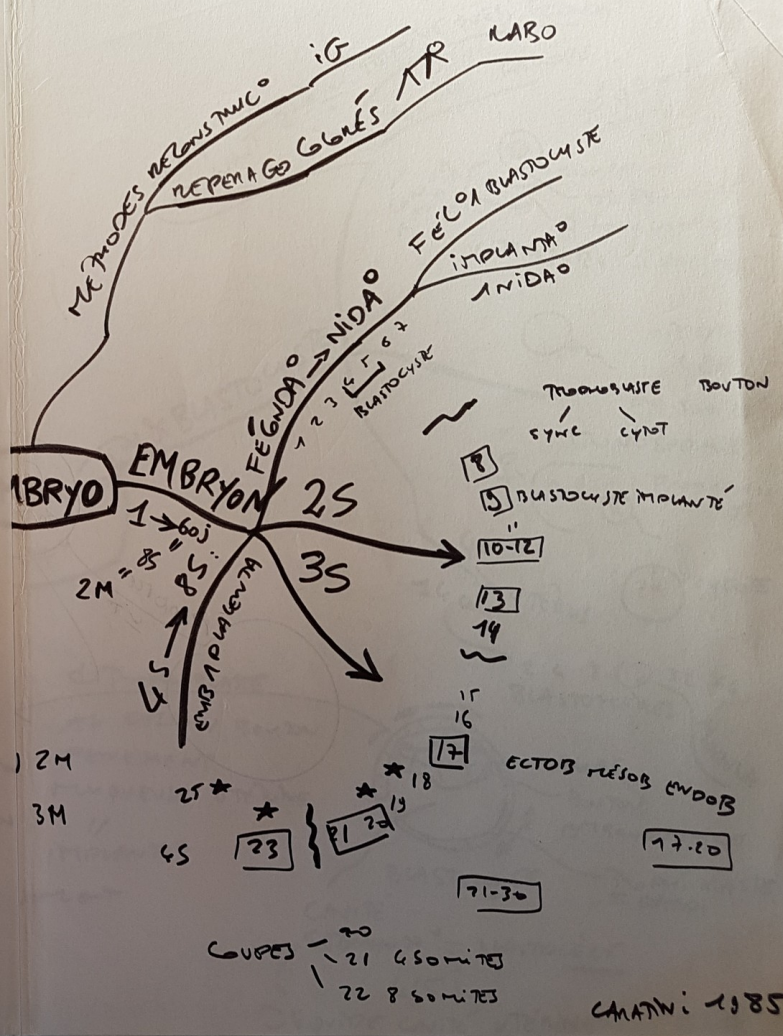
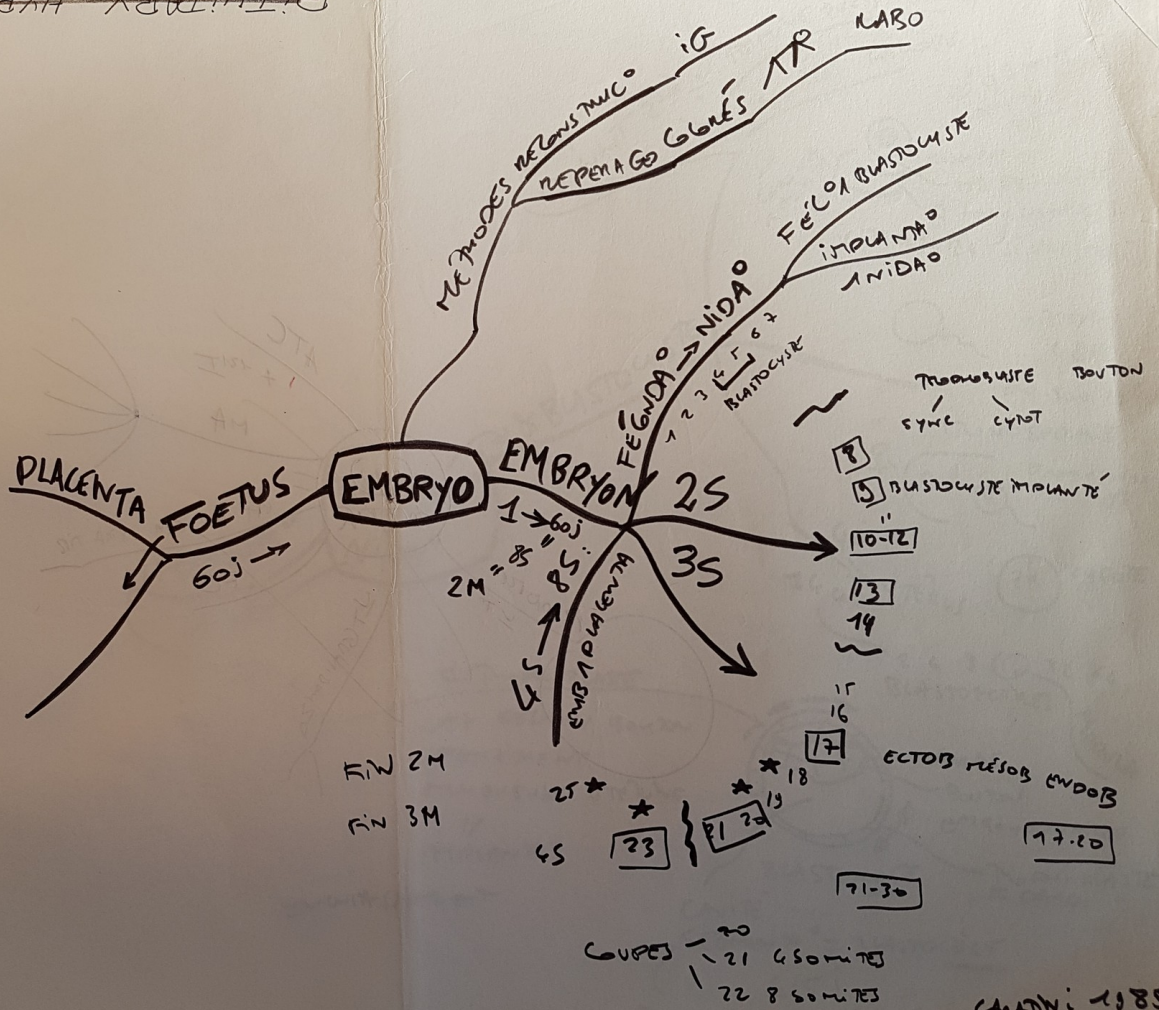




EMBRYO
COL RC
CANADIAN MEDICINE



~~PLACENTA HYPOTHESIS~~



OVOLOGIE
 OUVRE 2^{me} : FORME QU'EST FÉCOND
 ASPIRE FALLOPE
 Ø 0,2 mm
 NOYAU
 CORAIL :
 NOYAU NUT
 MB PERLURE
 d FOLLICULINES
 VIT 12-24 si PAS FÉC

VIT MAX
 48H
 200-300 106

NO SPERMIE
 P. (n) (n)
 P. (n) (n)

4j
 14 cm UTERUS (2n) 24 GOTE

2 4 8 (16) 32 64
 BLASTOCYTES MORULA

AMAS
 BOUTON
 MEMBRANAIRE
 BLASTOCYTE
 THROMBLASTE = RAOI

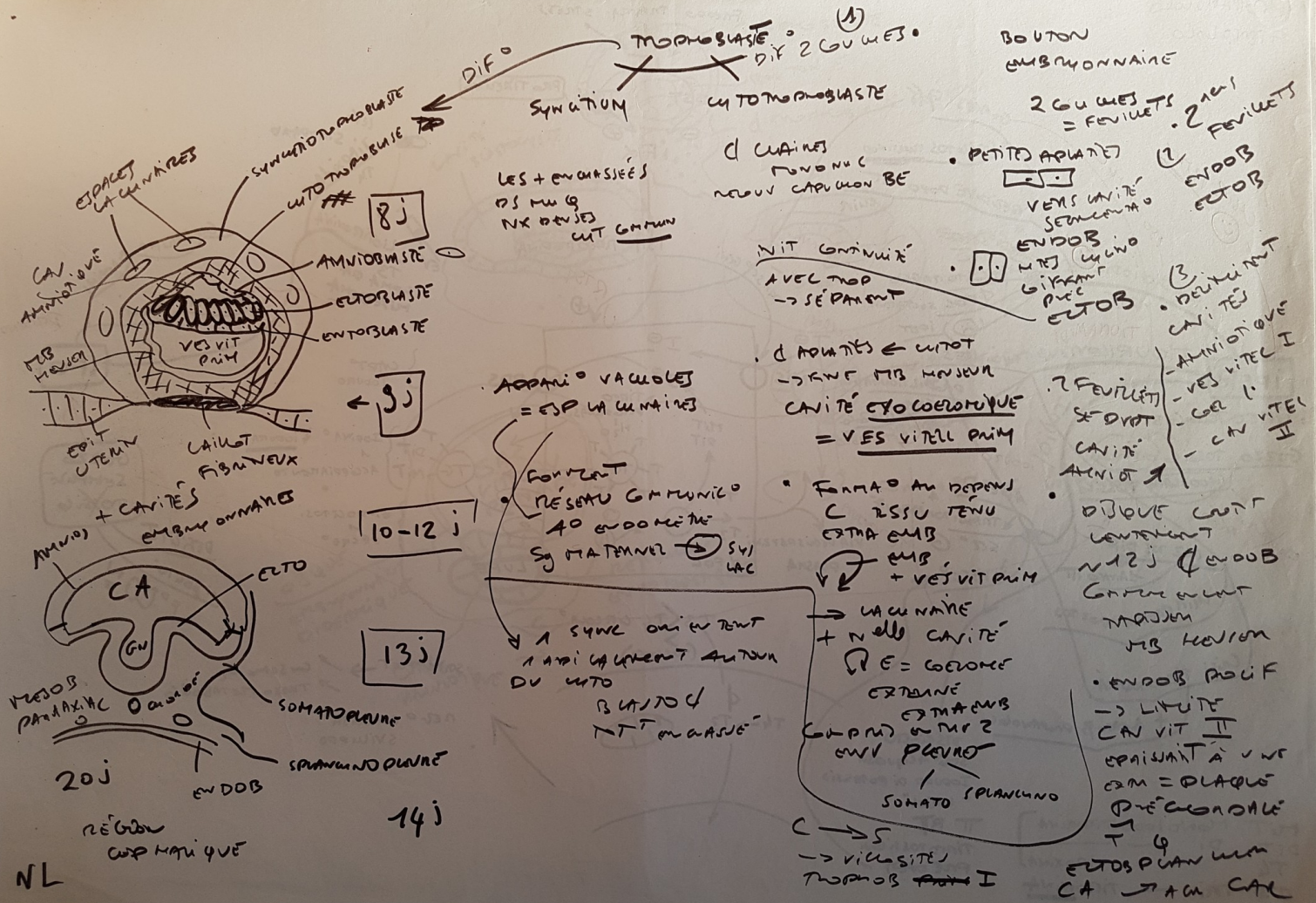
CAVITE
 SECONDAIRE = BLASTOCÈLE
 4/5 j

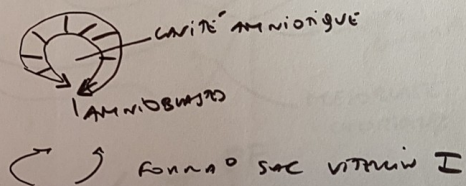
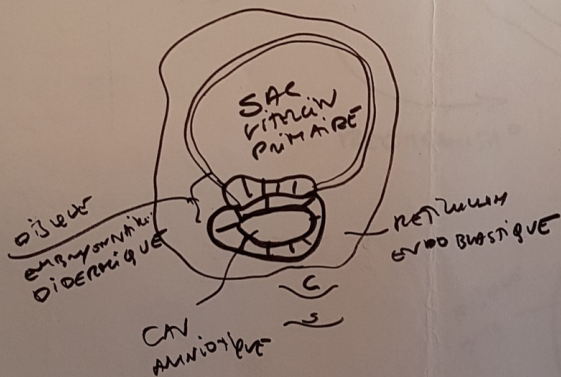
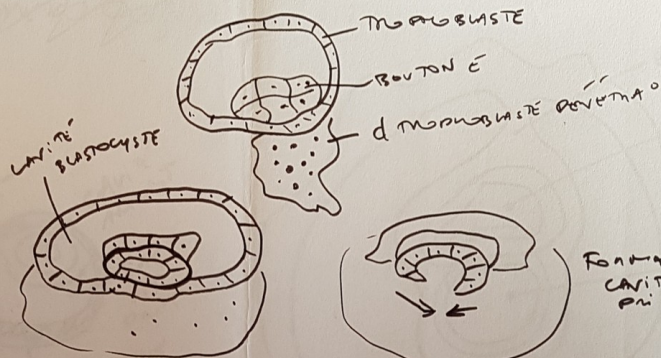
LIQUIDE CAVITE UTERINE CAR

IMPLANT
 FÉCOND
 NIDA
 1
 VEN 6j

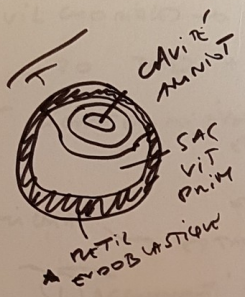
d THROMBLASTE
 AU DESSUS BOUTON
 PEU ÉMENT
 UTERINE
 IMPLANT
 CAVITE UTERINE

NL

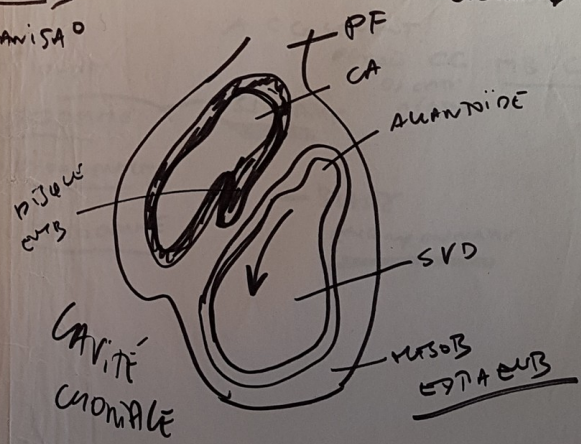
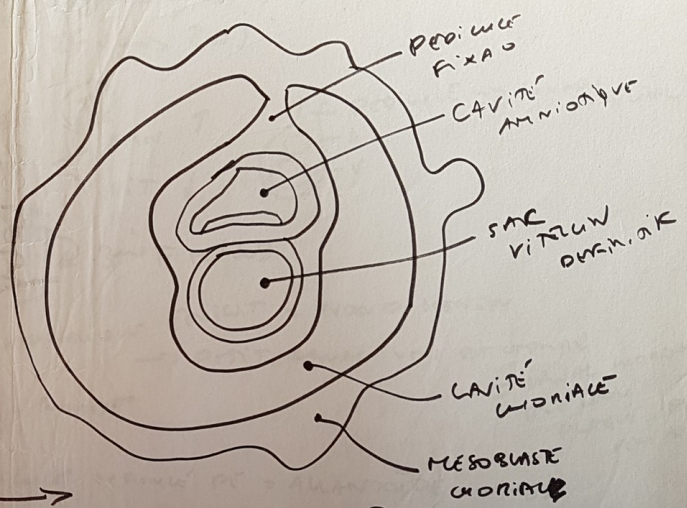




Handwritten scribbles at the top of the left page.

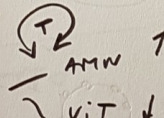
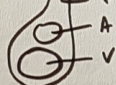


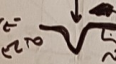
REORGANISATION



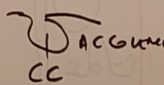
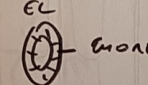
35 ~~15-16j~~
 14j → 20j

• Zone F MESOB

Thallob → vit (monol) → Goue  AMN ↑
 Ger 1- Amnion ~ 20 TUD + 3 CAV  VIT ↓

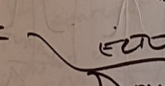
• ① 15j Phase 5 ligne primitive  Zone F MESOB

• ② DURING LITE MUGA° → EXTRA LIPIDIOUS ÉPAISSIT = NOUVEAU MENSEN

• ③ Neller MUGA° 4  ACCUMENT CC  GROUPE

• ④ PLOIE ENDOB EST L'ANNEE DIVISIONELLE MENSURE = ALANTOÏDE ~ 16j

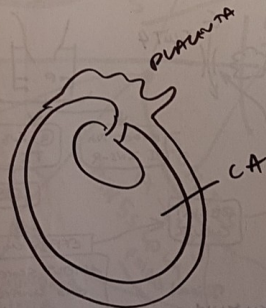
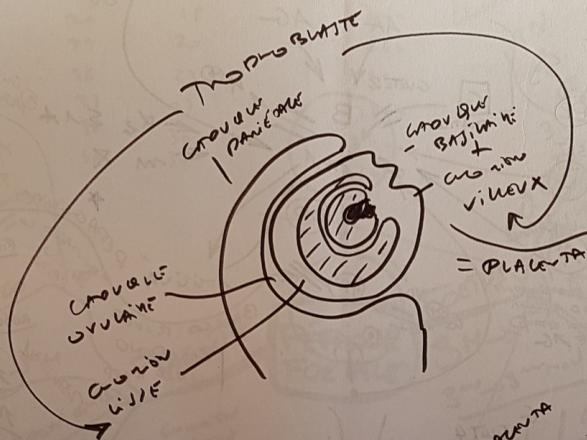
FIN 35 3 FÉVILIT GARNISS OVAR

SPÉC  EUDERMIE TISULAN
 ENDOERMIE
 MESODERMIE

ACCUMENT
 PANSI CC MB CHOCALÉ
 DI LITR
 AFAM

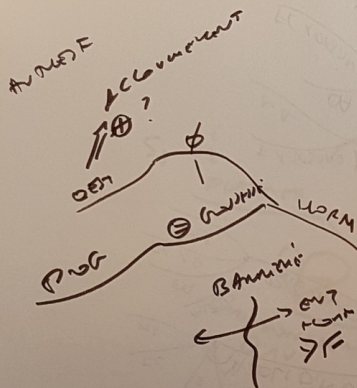
— BLASTE
EMBRYONNAIRE

FN 2 M 01

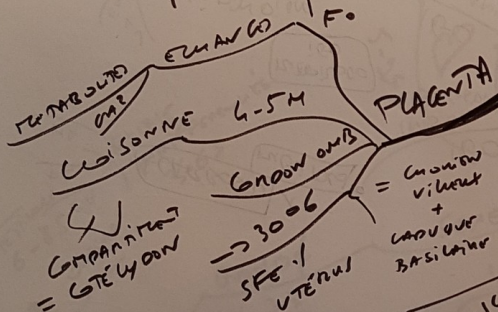
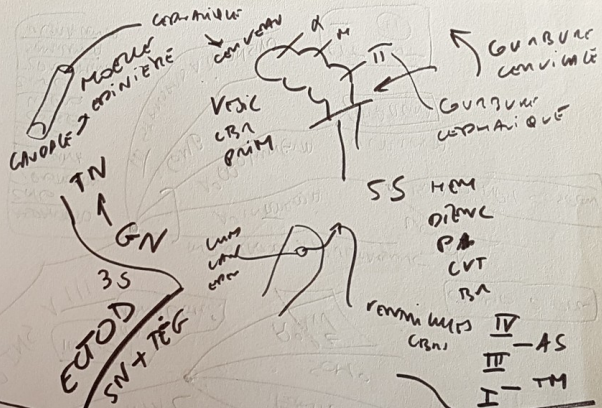


FN 3 M

Amnio 1 Chorion
Fusionné



AGE	L	Poids
semaine	Ventre-GCCX	cm
12	5-6	2
16	10	12
20	15	30
24	20	60
28	23	120
32	23	1700
36	30	2300
40	34	3200



PÉRIODE FOETALE

