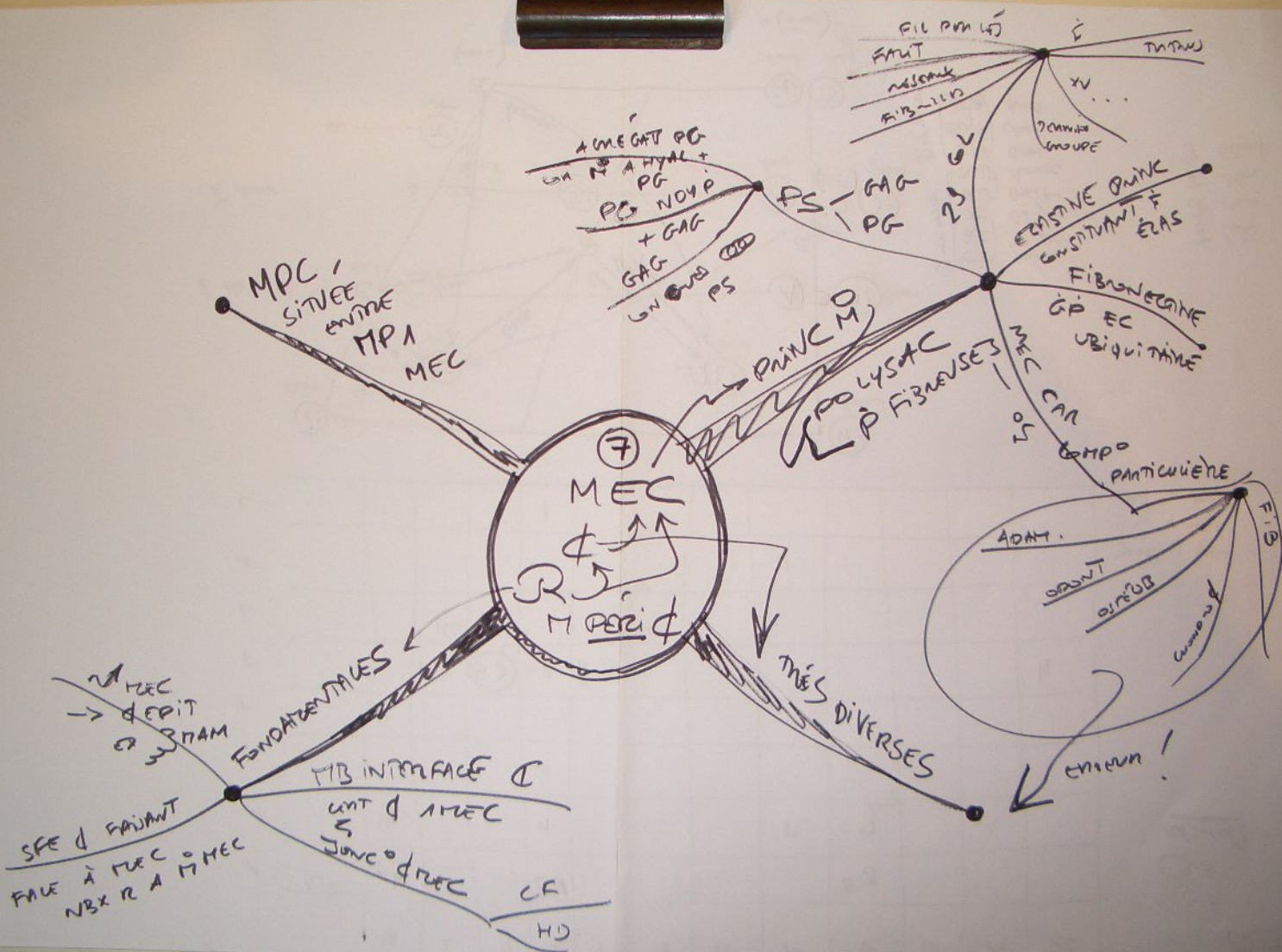
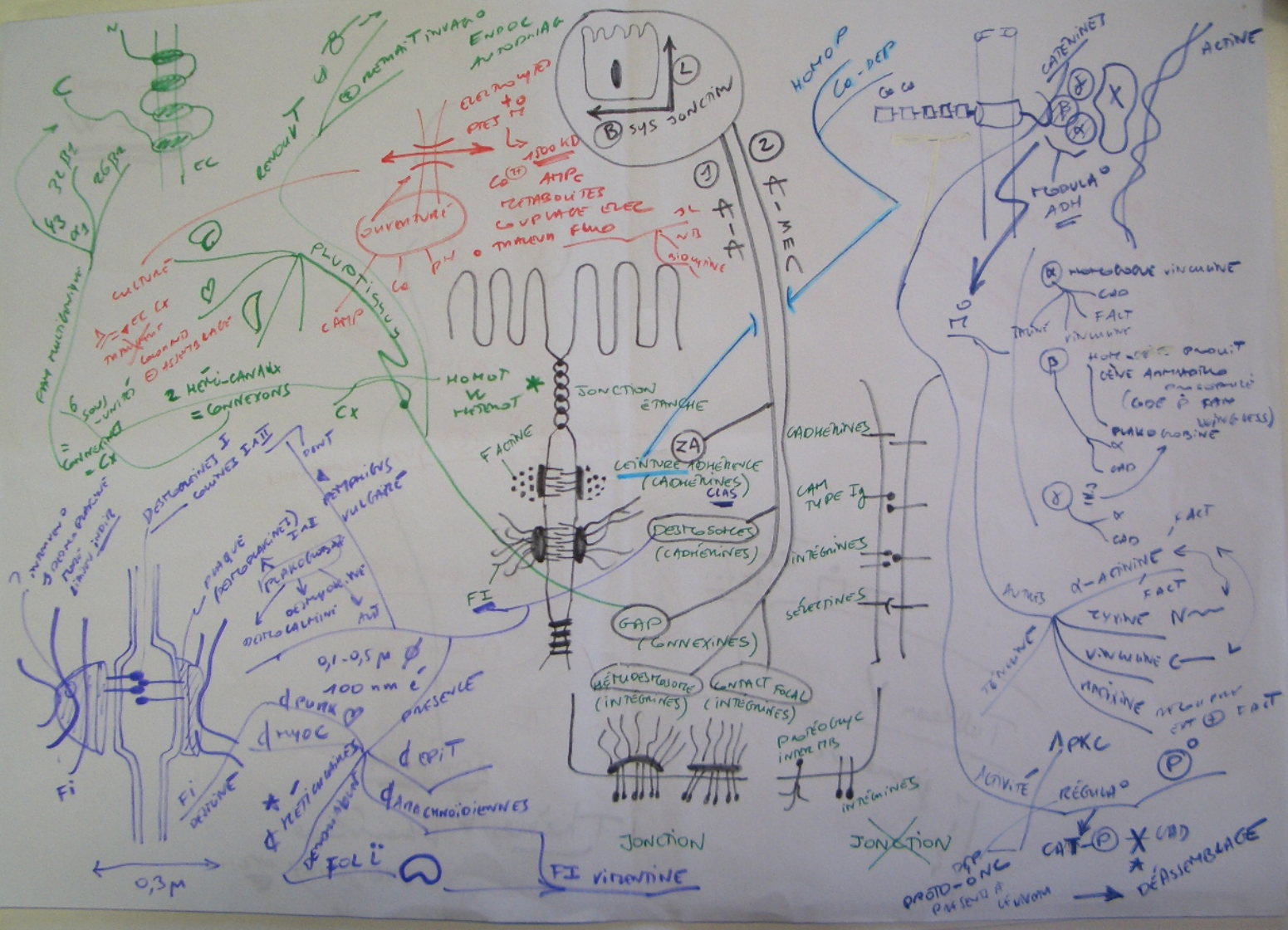
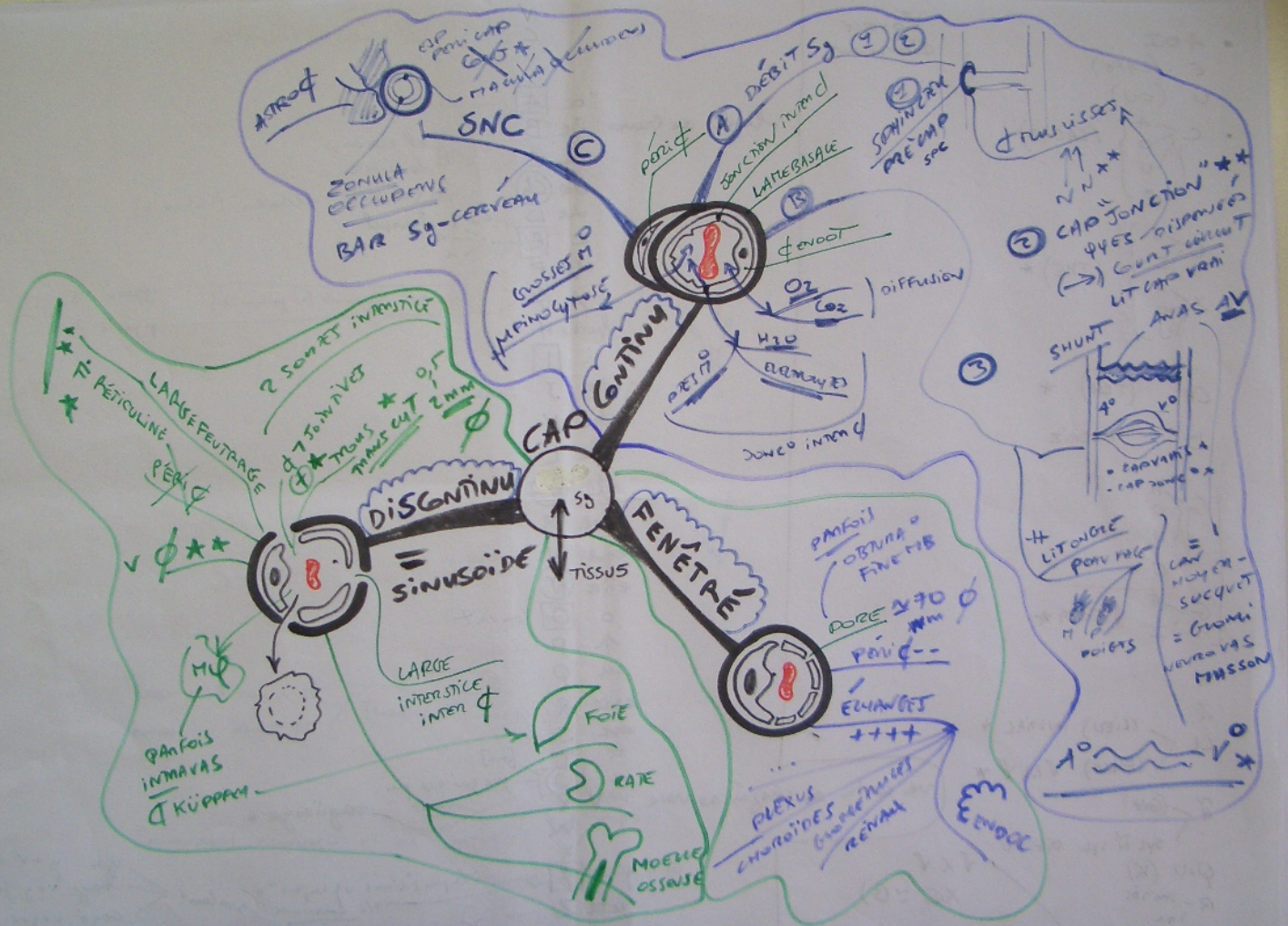
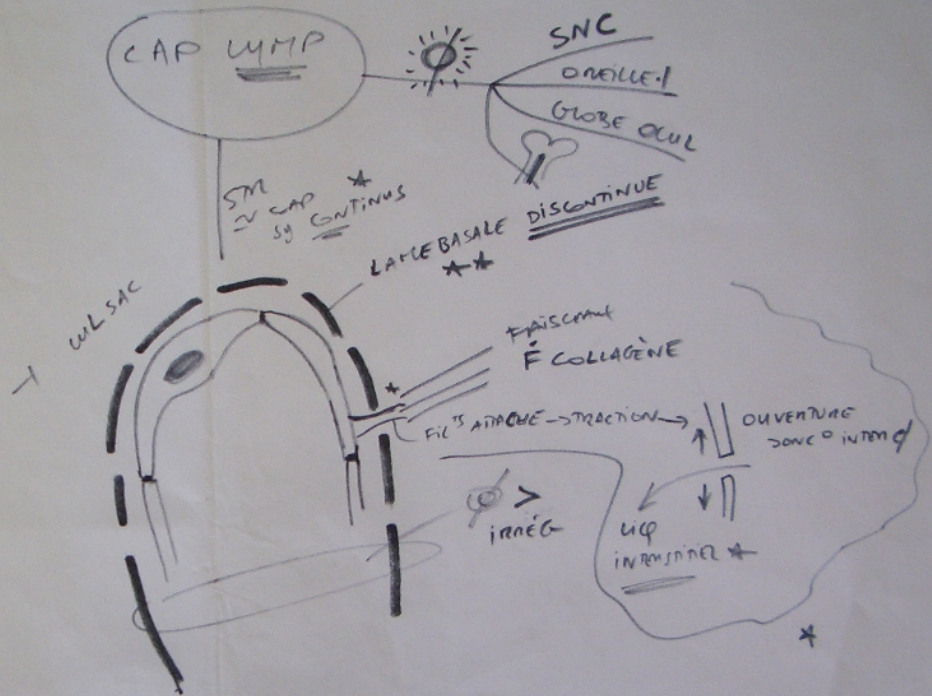
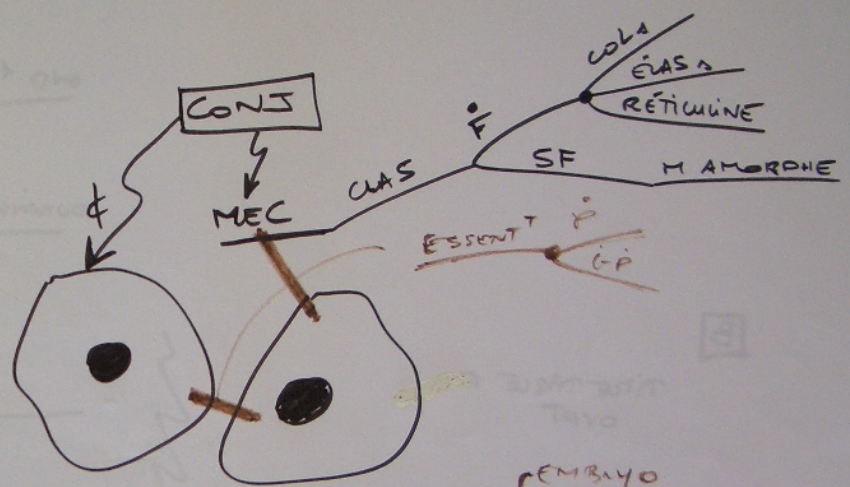






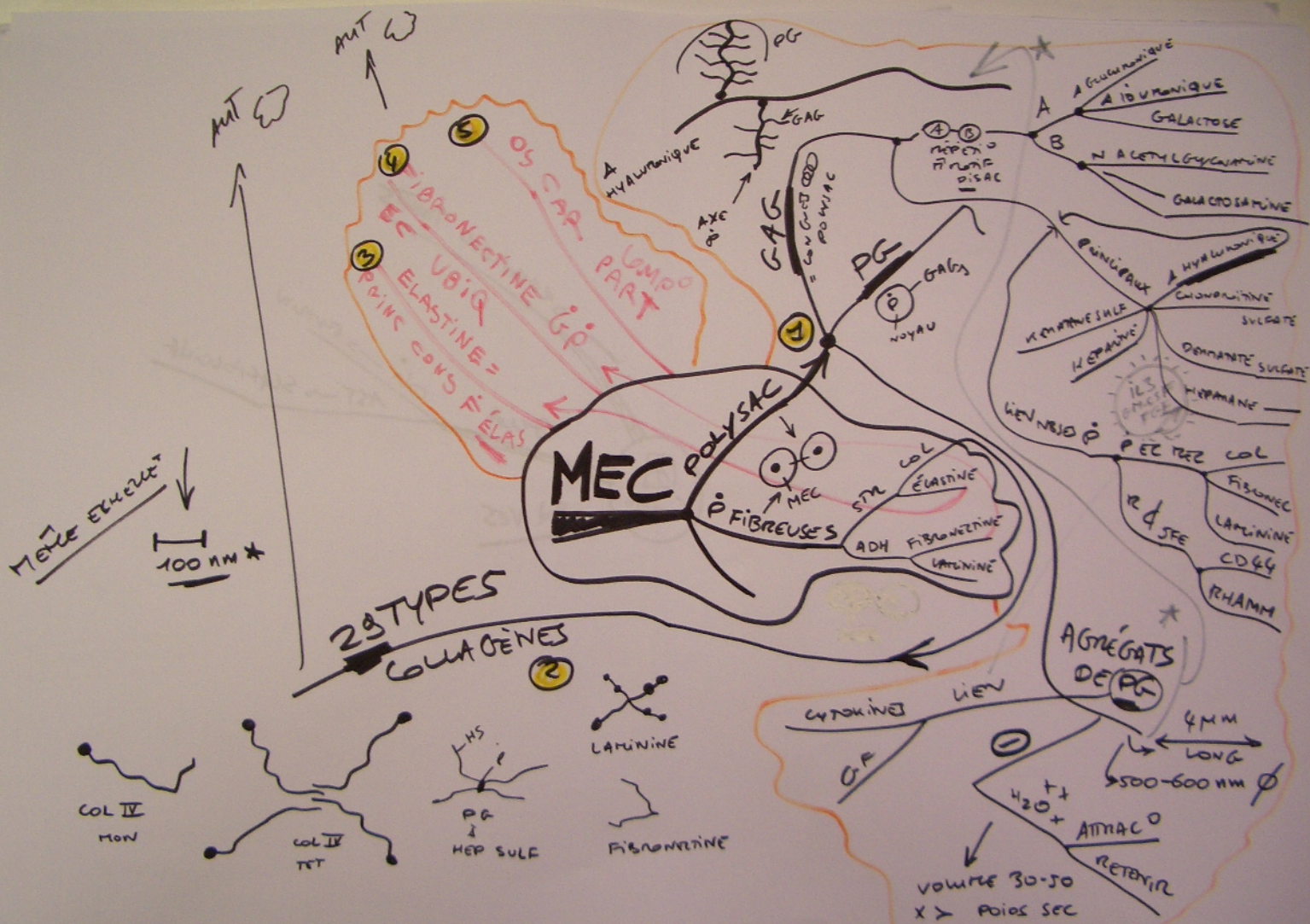




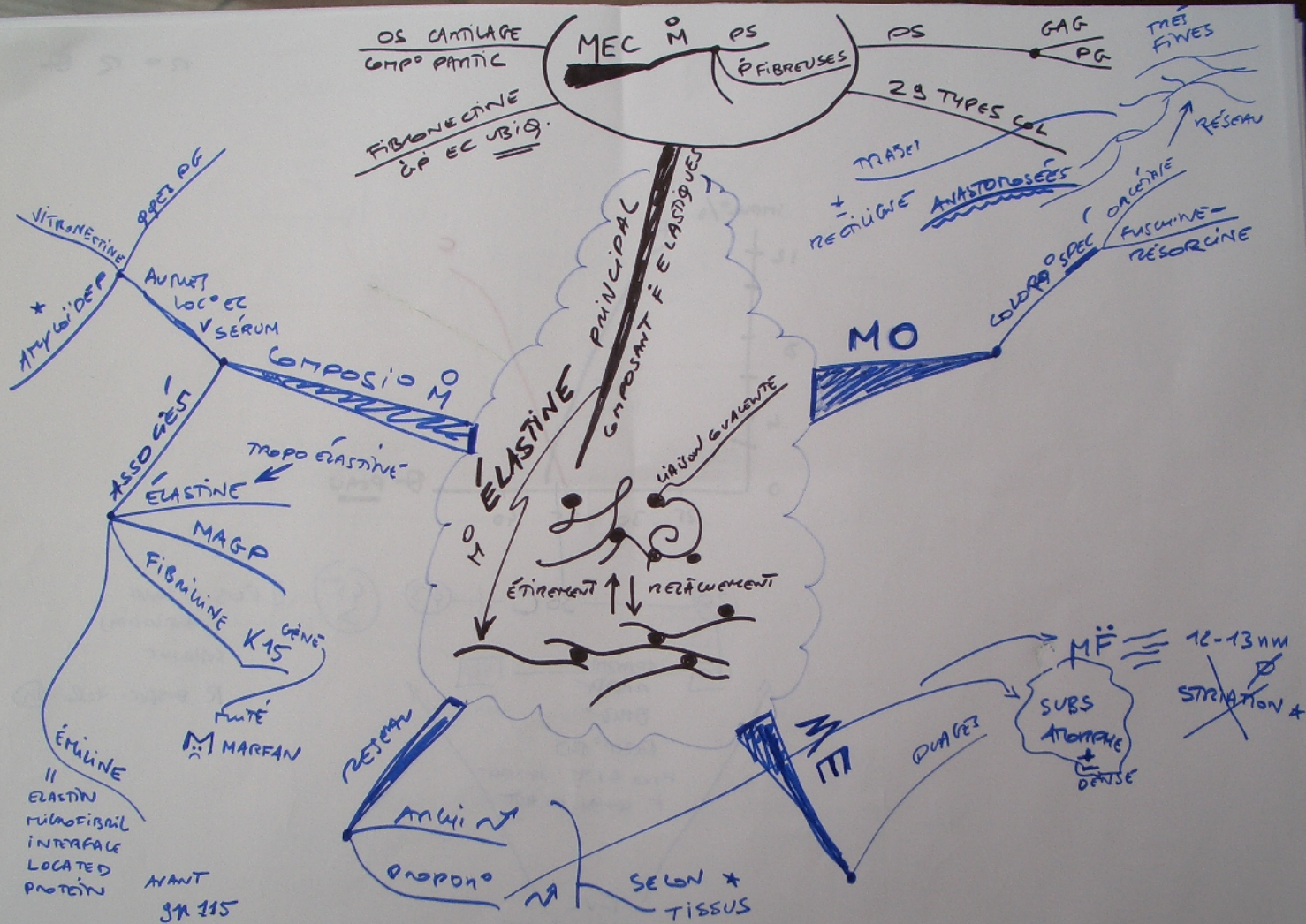


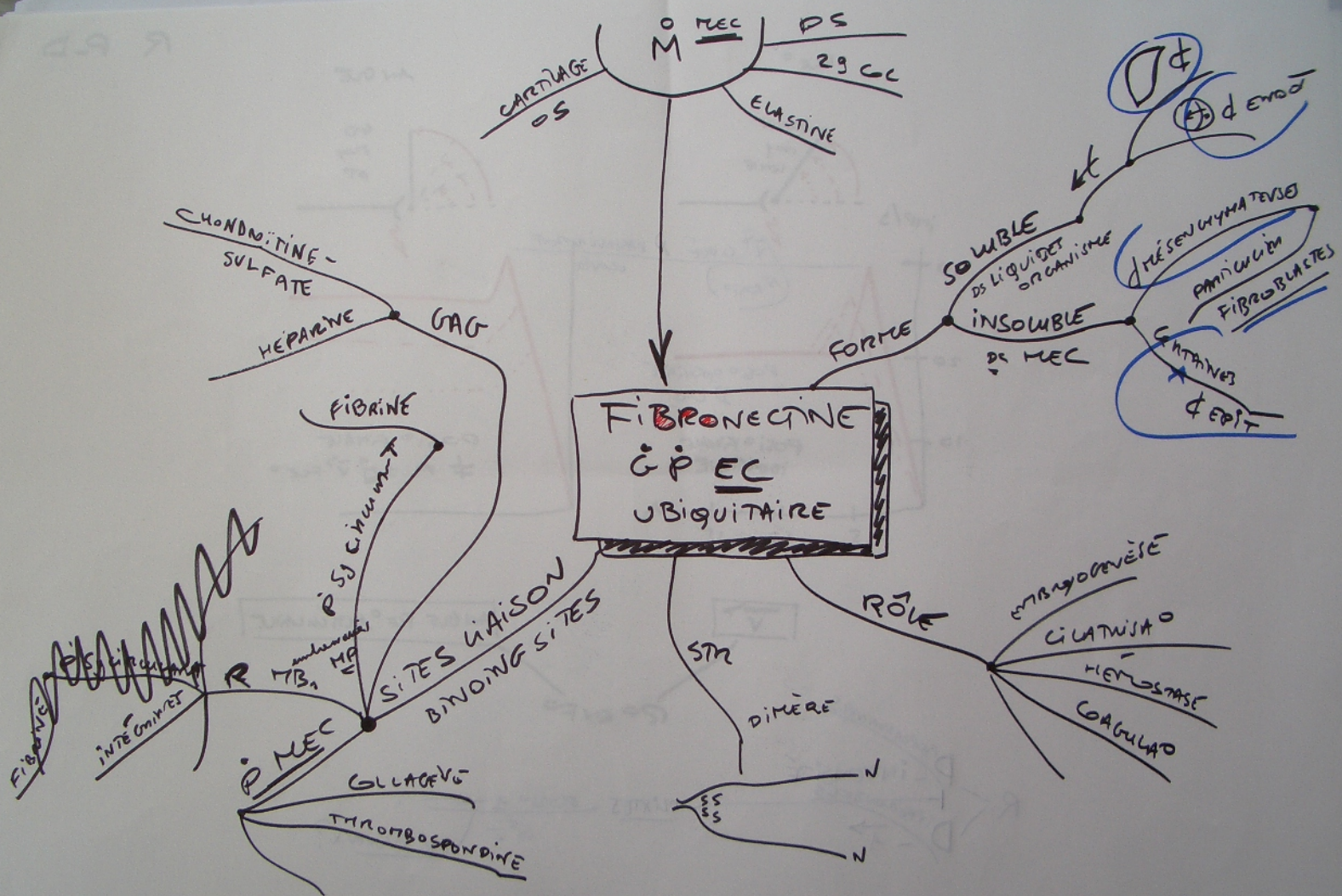
ACHÈVEMENT

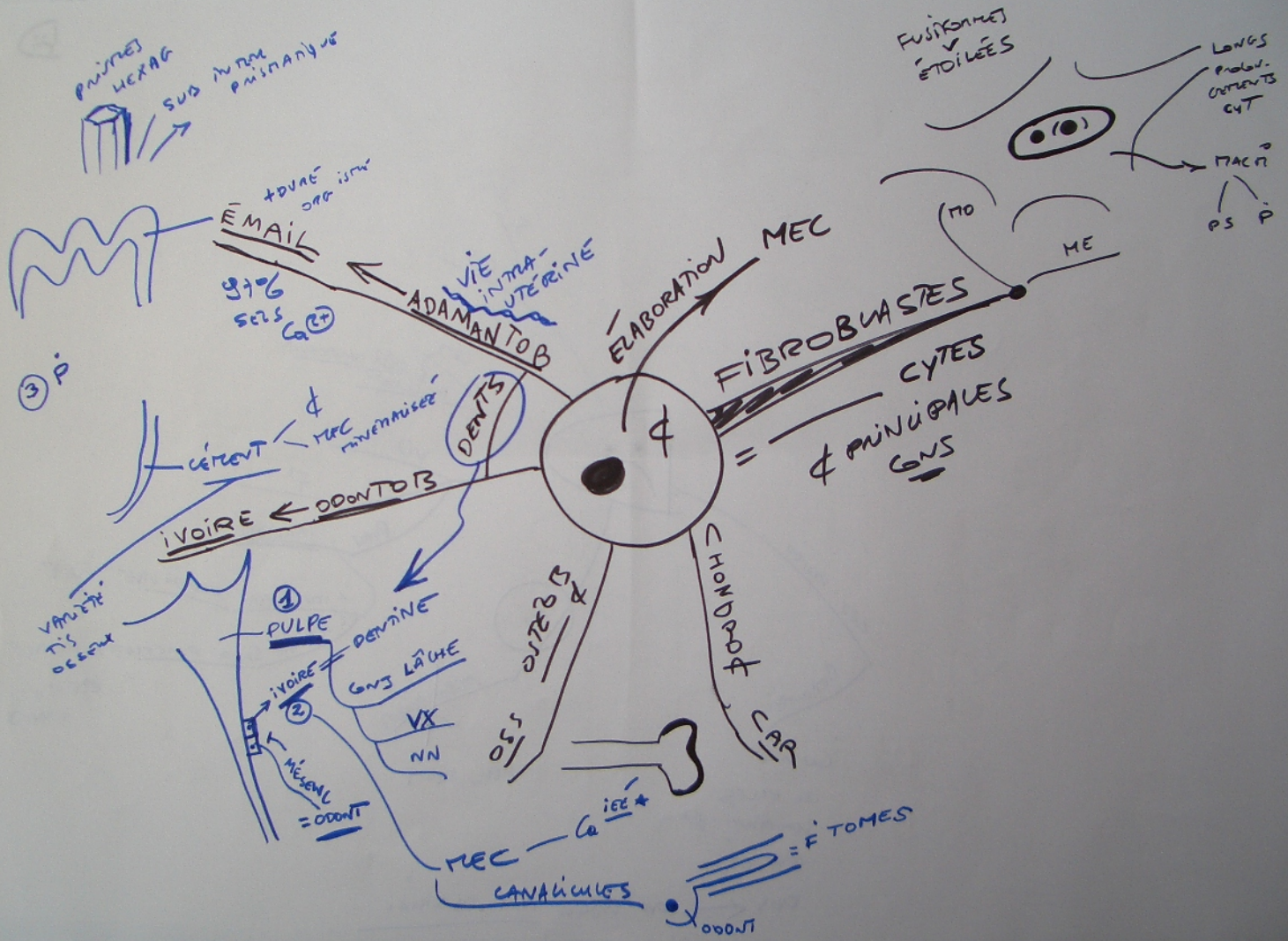
EMBRYO
PHYSIO
PATHO

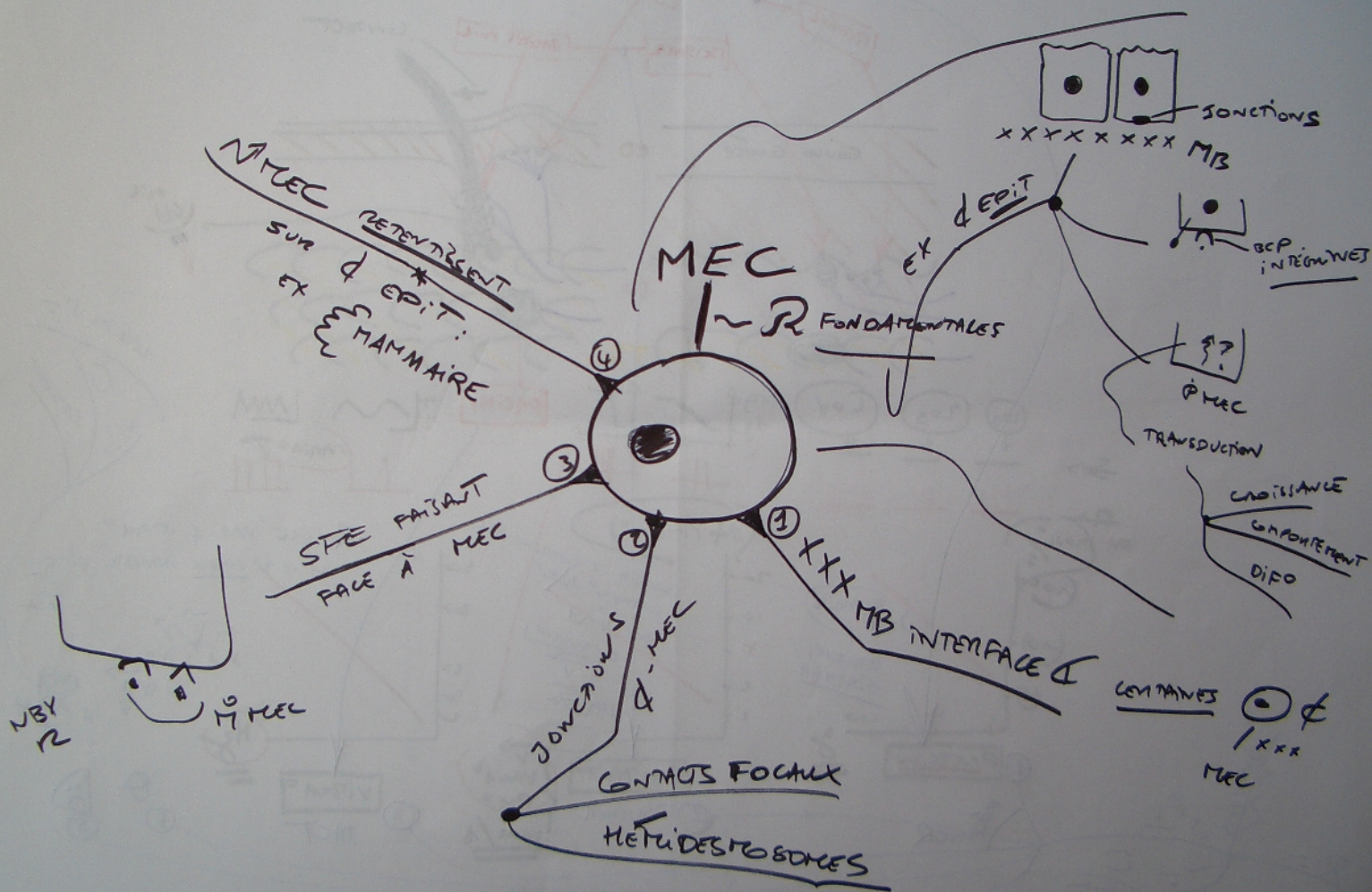




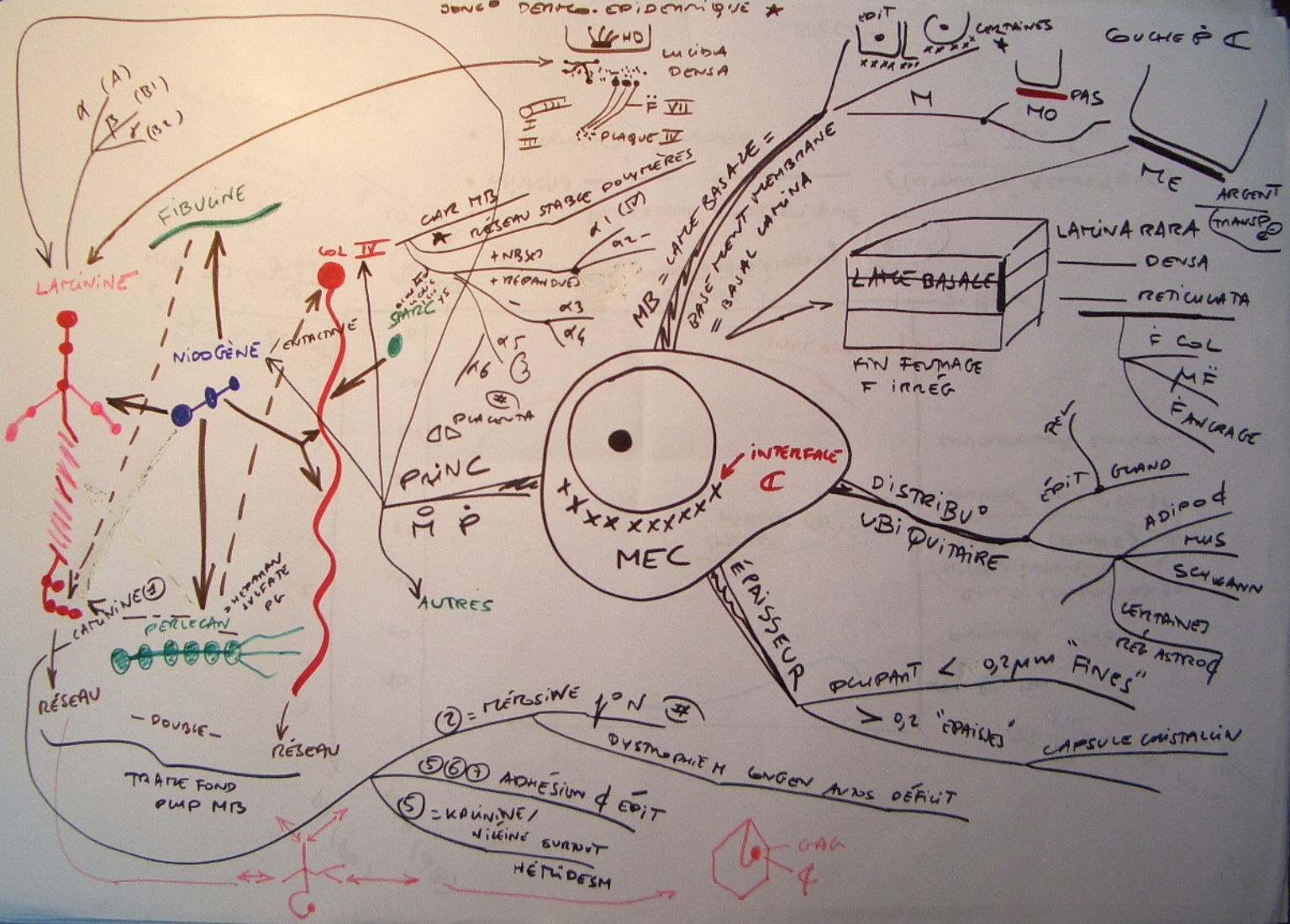








SONG • DENT. EPIDERMIQUE *



CONSTRUCTION SCHEMA FIGURE

ROUGE ●
ORANGE ●
JAUNE ●
VERT ●
BLEU ●
VIOLET ●

CONTACT FOCAL

★ ACTIVE

HÉMI DESMOsome

★ FIE

(INTÉGRINES)

XX XX XX
CAP

HD1

LATONINES

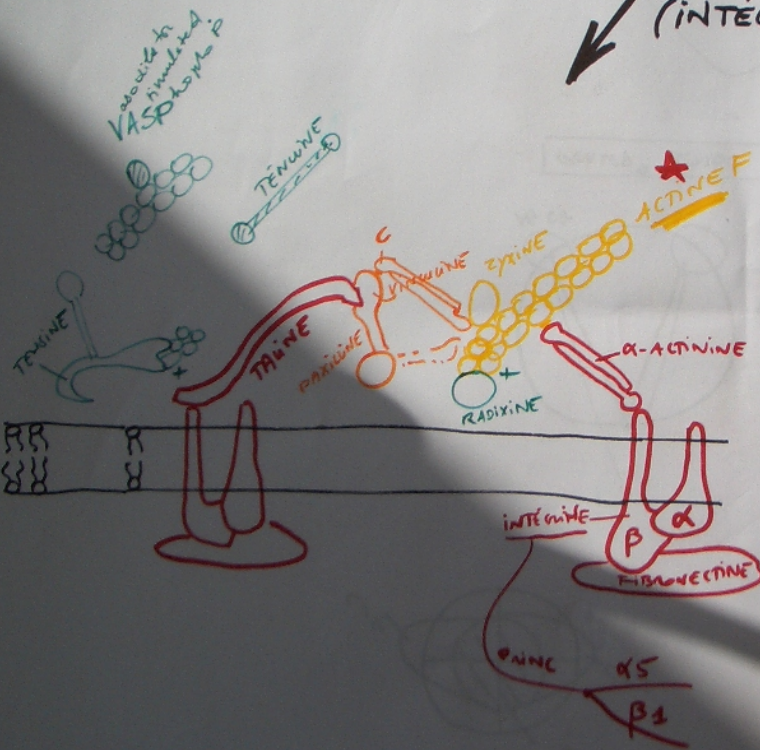
KAININE/NICOTINE = EPI LIGINE

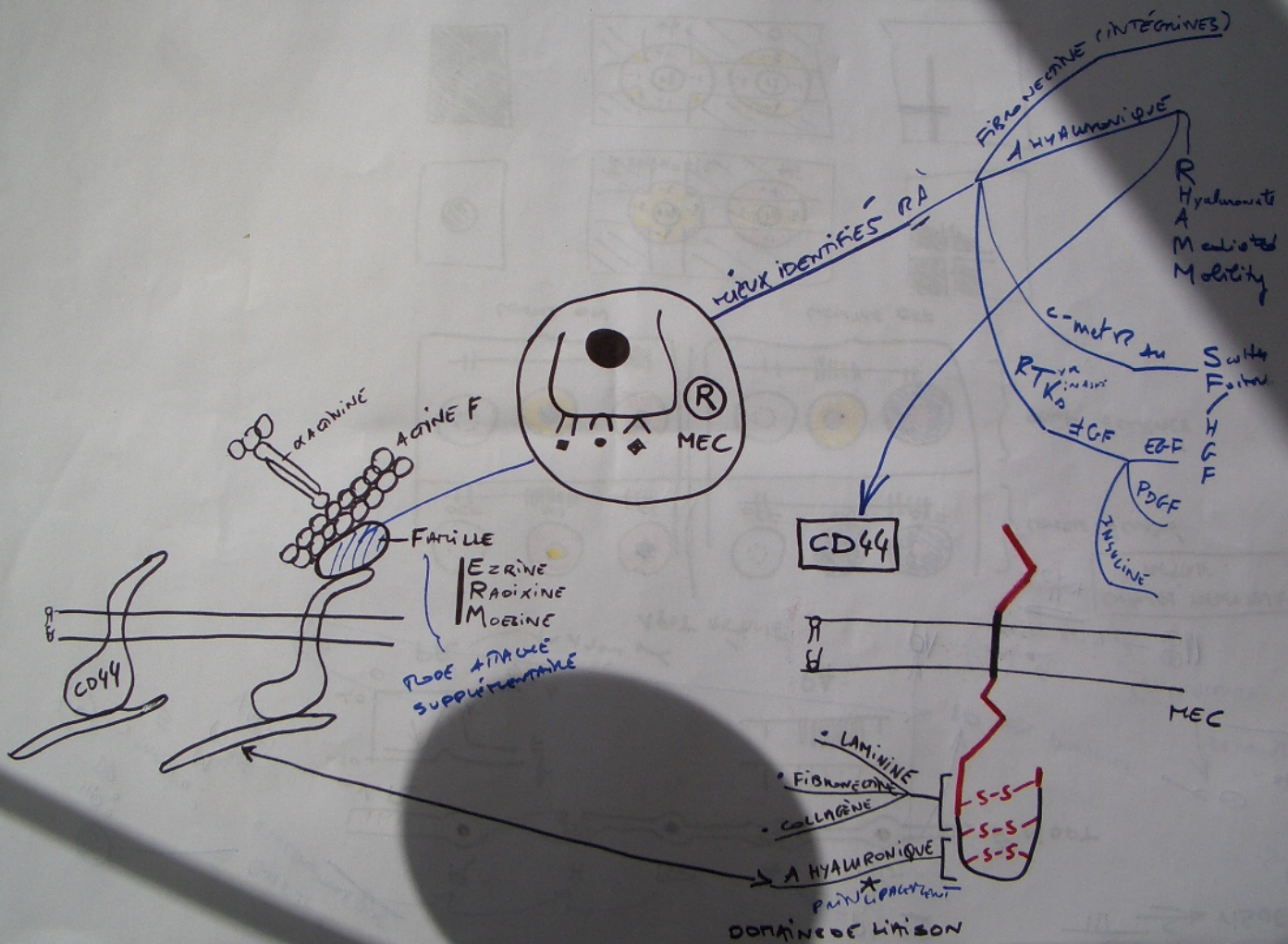
PEPTIDOGLYCANE BULFUSE = BPA

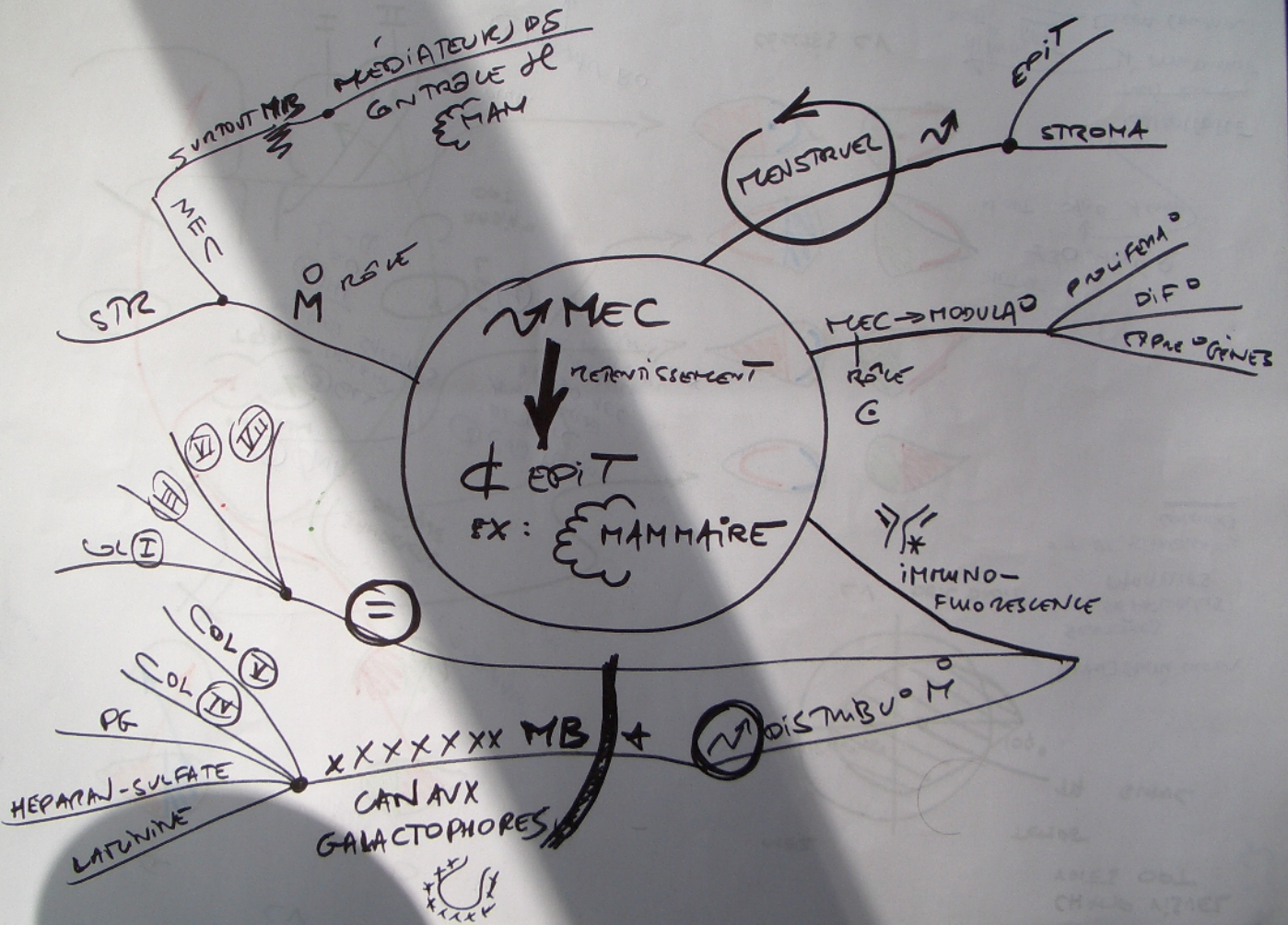
DETOPIAKINES

P HETU DES

INTÉGRINE α6β4







MEC

matrice
extracellulaire
MPC

ZONE TRANS. 20 mm 50 mm
serous invasion
d-CAT
= GYCOLYX
= mouvement d

MP

ECTODOMAINES

OP
PG
GL

ENTRÉE (d)

MEC

1 HYALURONIQUE

1 VARIÉTÉ GP
PG MEC