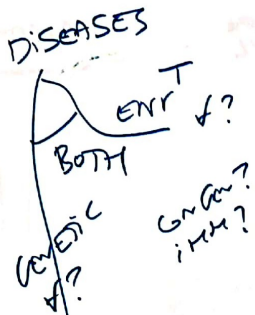
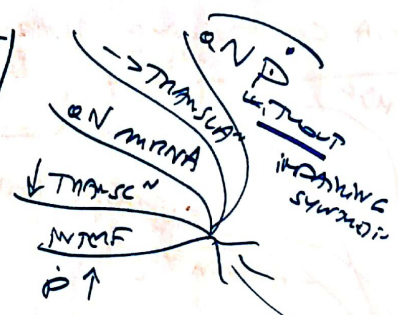
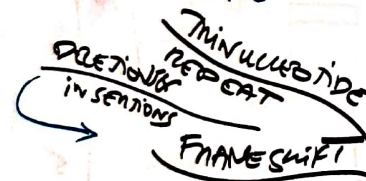


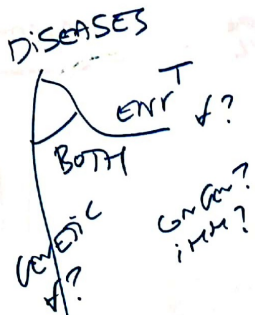
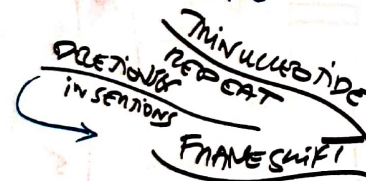
HEAT SHOCK
NEED AN P



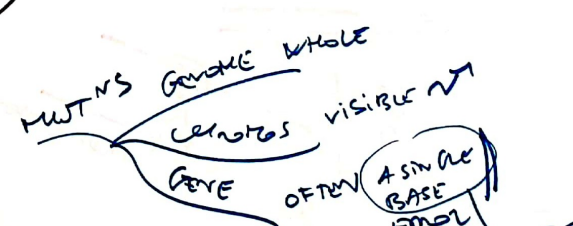
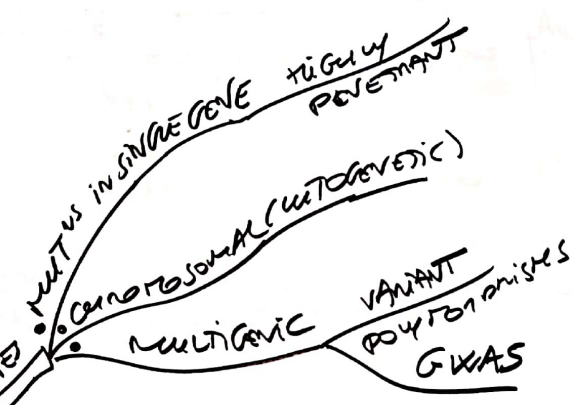
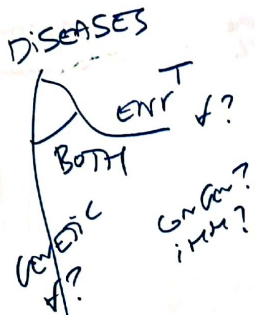
INDOCT NOT
MULTIPLE
OF 3



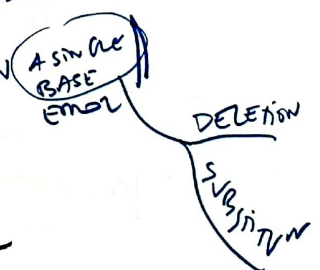
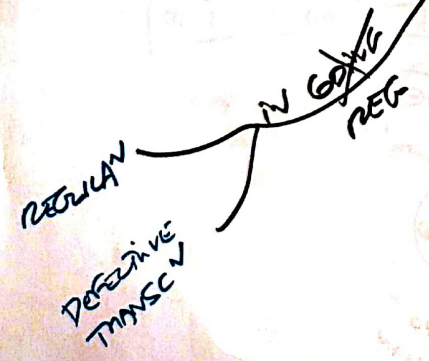
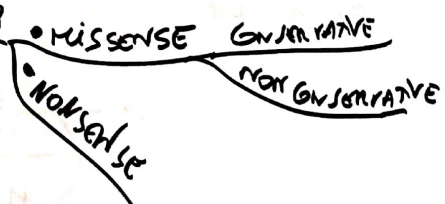
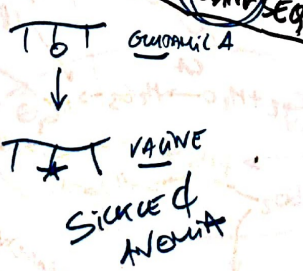
FRAG X SD
COG X MAYE

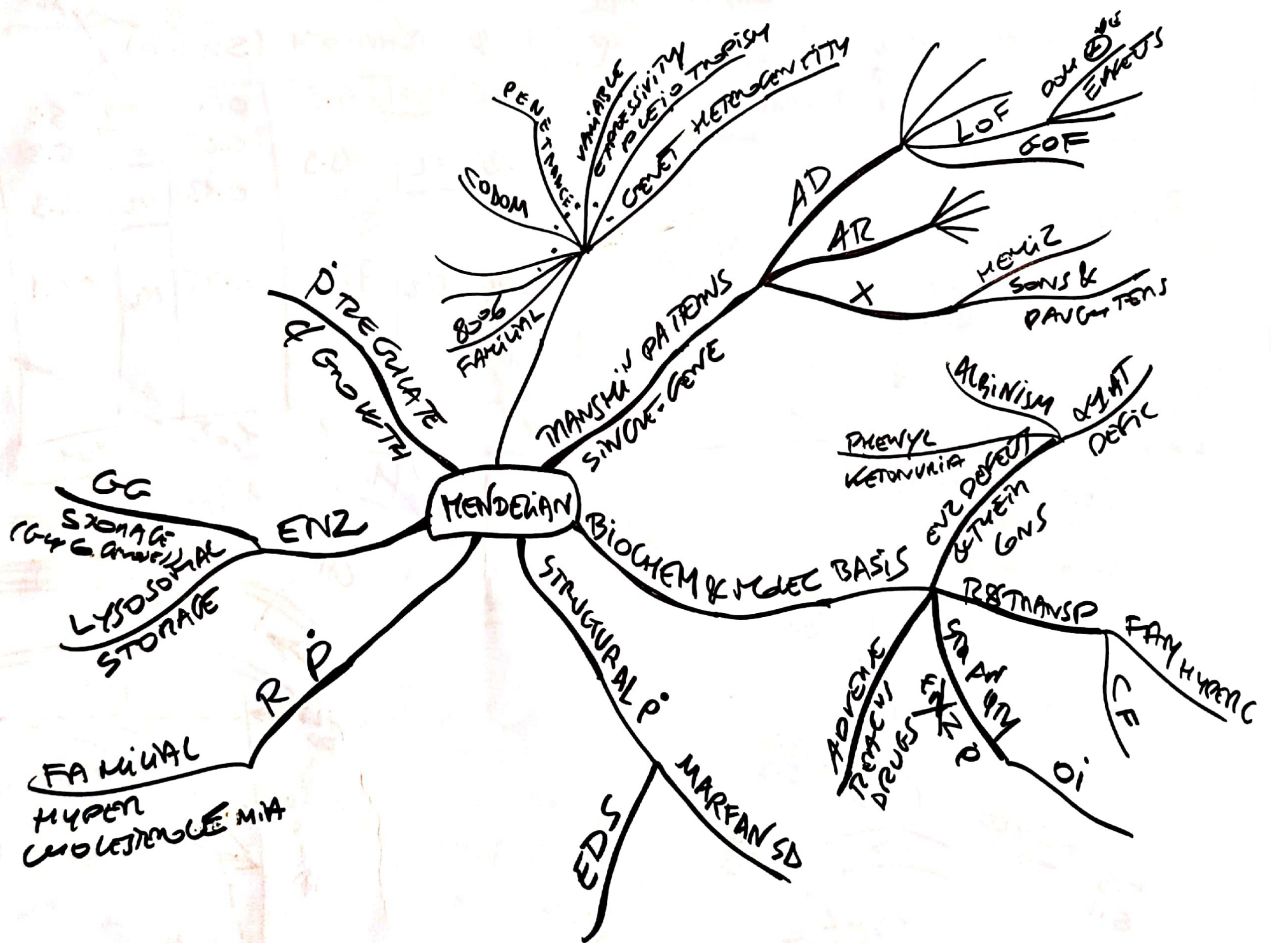


GENES & HUMAN DISEASES

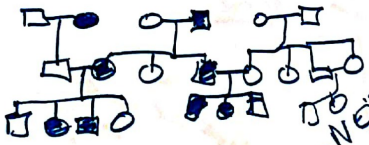


POINT MUT IN CODING SEQ





GENE CAN NOT SKIP



NEITHER PARENT MAY HAVE D (NEW MUT)

BOTH

EXP IN HETERO STATE

EXPRESSIVITY (EVT? OR GIVE?)
PREDOMINANCE
BOTH CAN TRANSMIT D.

MAY DELAYED ONSET

USUALLY ENVZ NOT AFFECTED INSTEAD R & SIAL (P) IN A GIVE

LOF
GOF

AD

TRANSMISSION PATTERNS SINGLE GIVE DISORDERS

AR

CLASSICAL

UNIQ
EXON / INTRON
OFTEN COMPLETE PENETRANCE

USUALLY EARLY

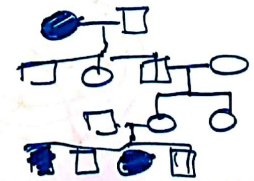
NEW MUTN RARELY DETECT GIV

PLOF

ERRORS TEST

MUCE MC

CAN SKIPPED



1 OF ONLY SONS AFFECTED OR OR
2 GEN SKIPPING DOESN'T MATTER

SONS & DAUGHTERS

X

NO PARENT EXAMIN

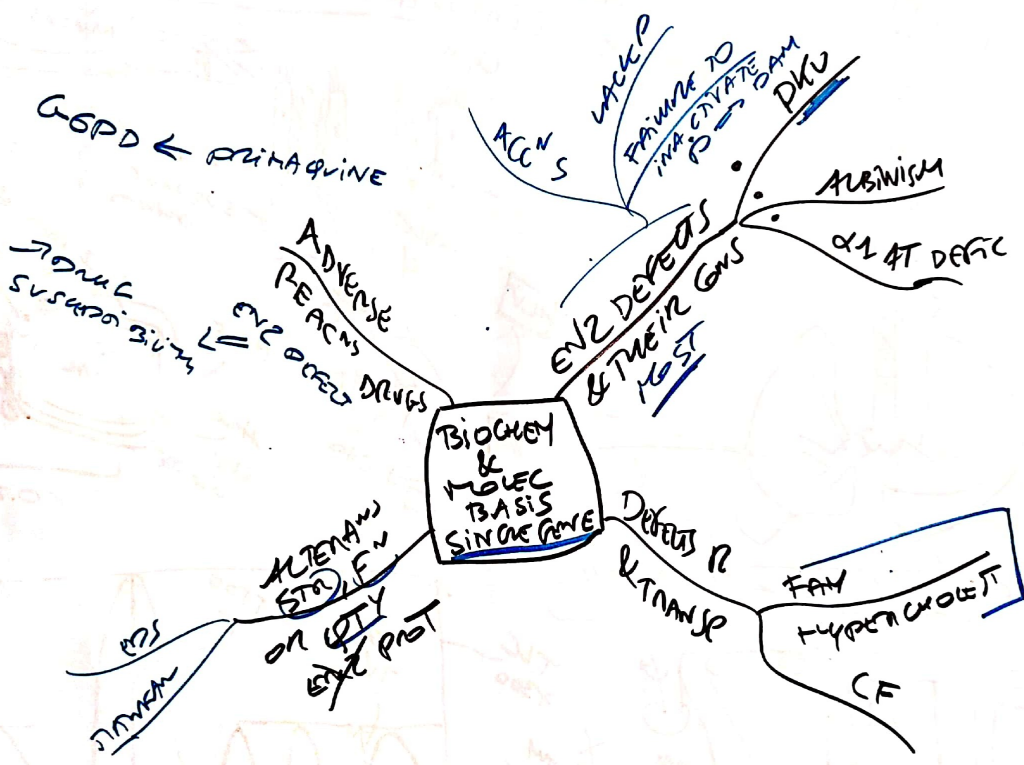
HEMOZ

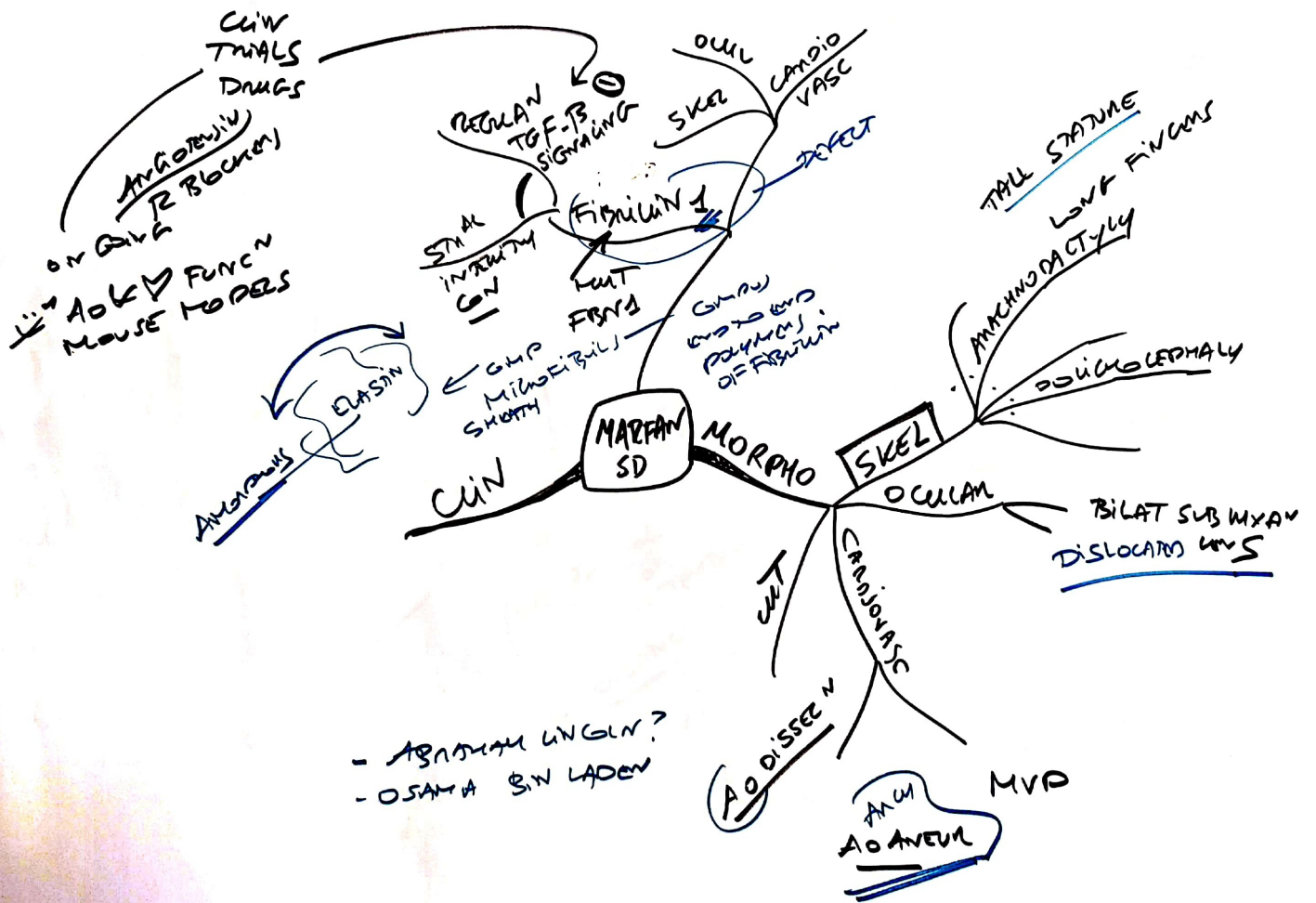
SONS MANIFEST D

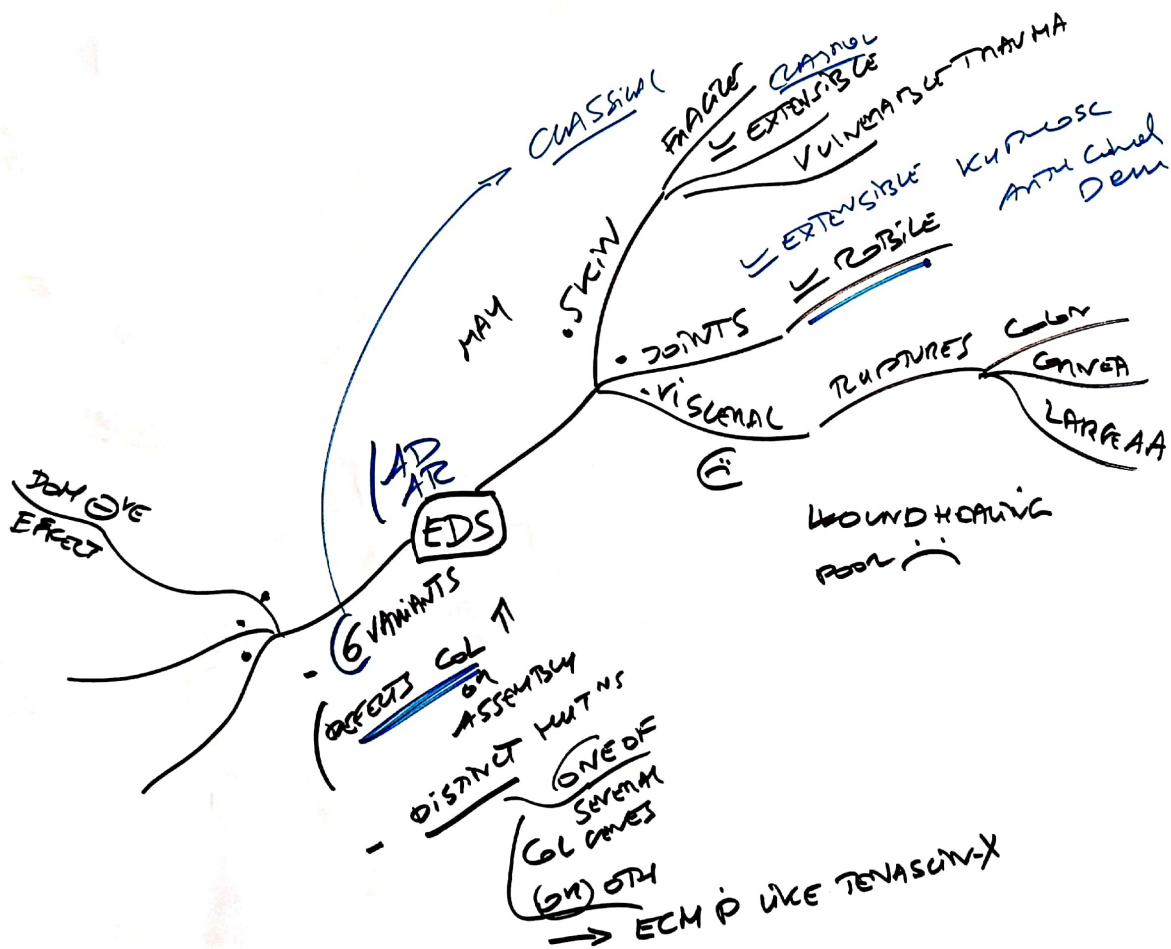
ONLY HIS SONS OR DAUGHTERS
NOT HETERO X
DOM / REC
NO MAPPING

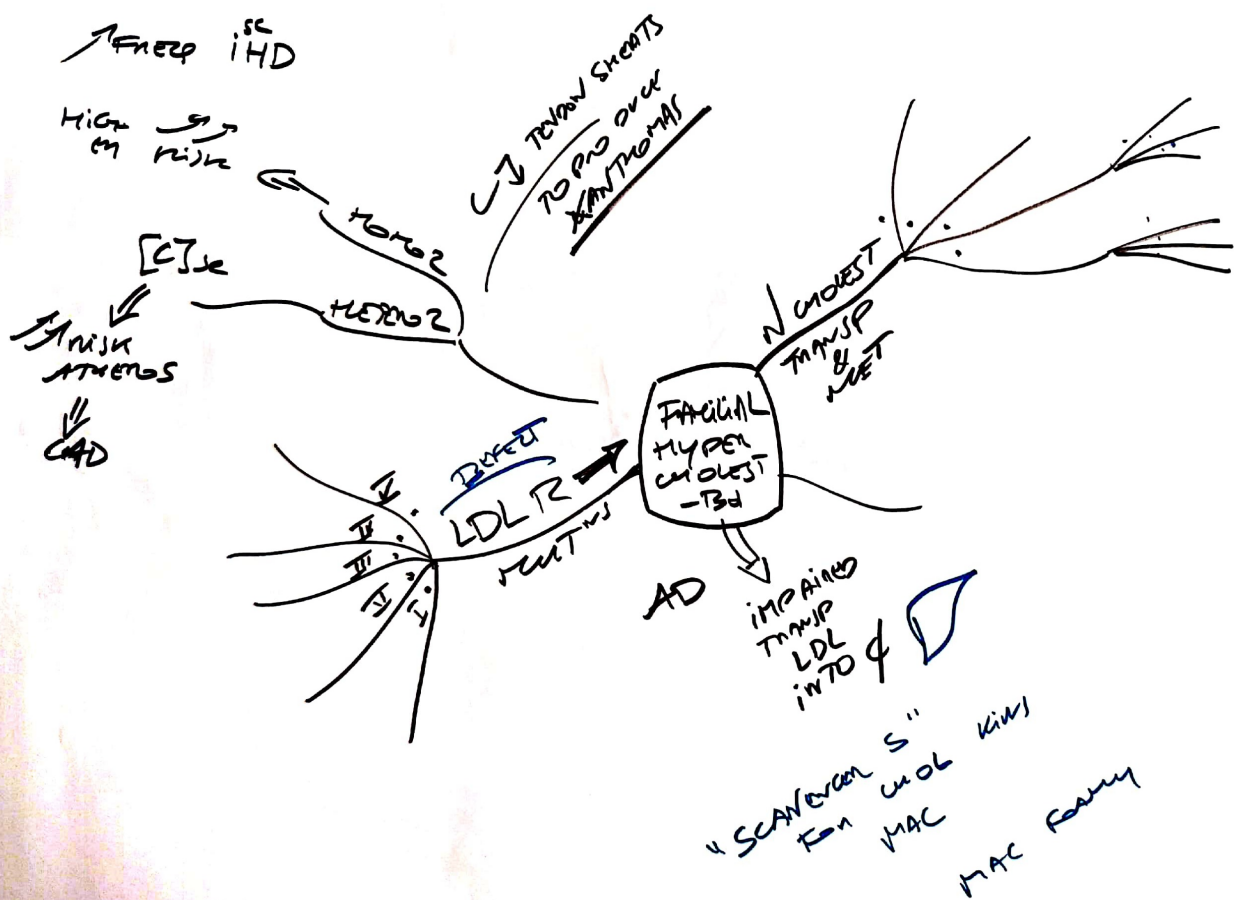
♀ CARRIERS USUALLY ARE PROTECTED

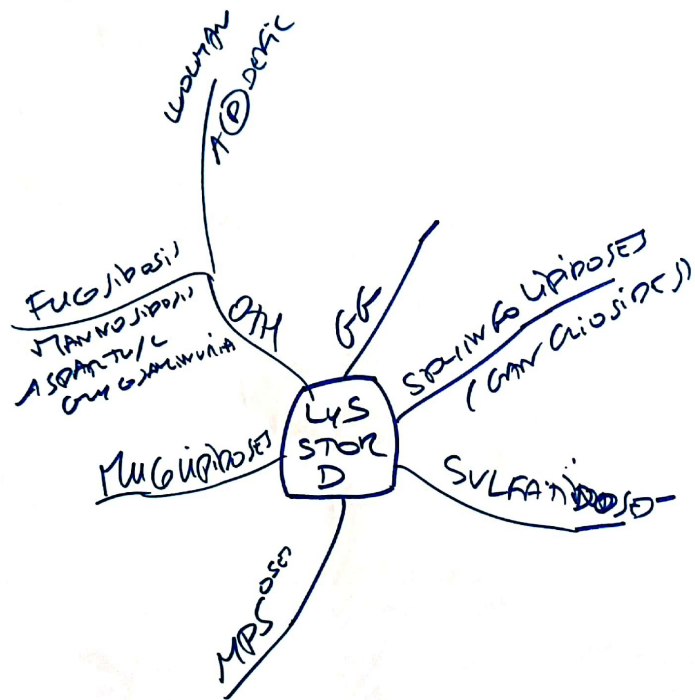
↑ RARELY INACTIVAN 1 X WARR

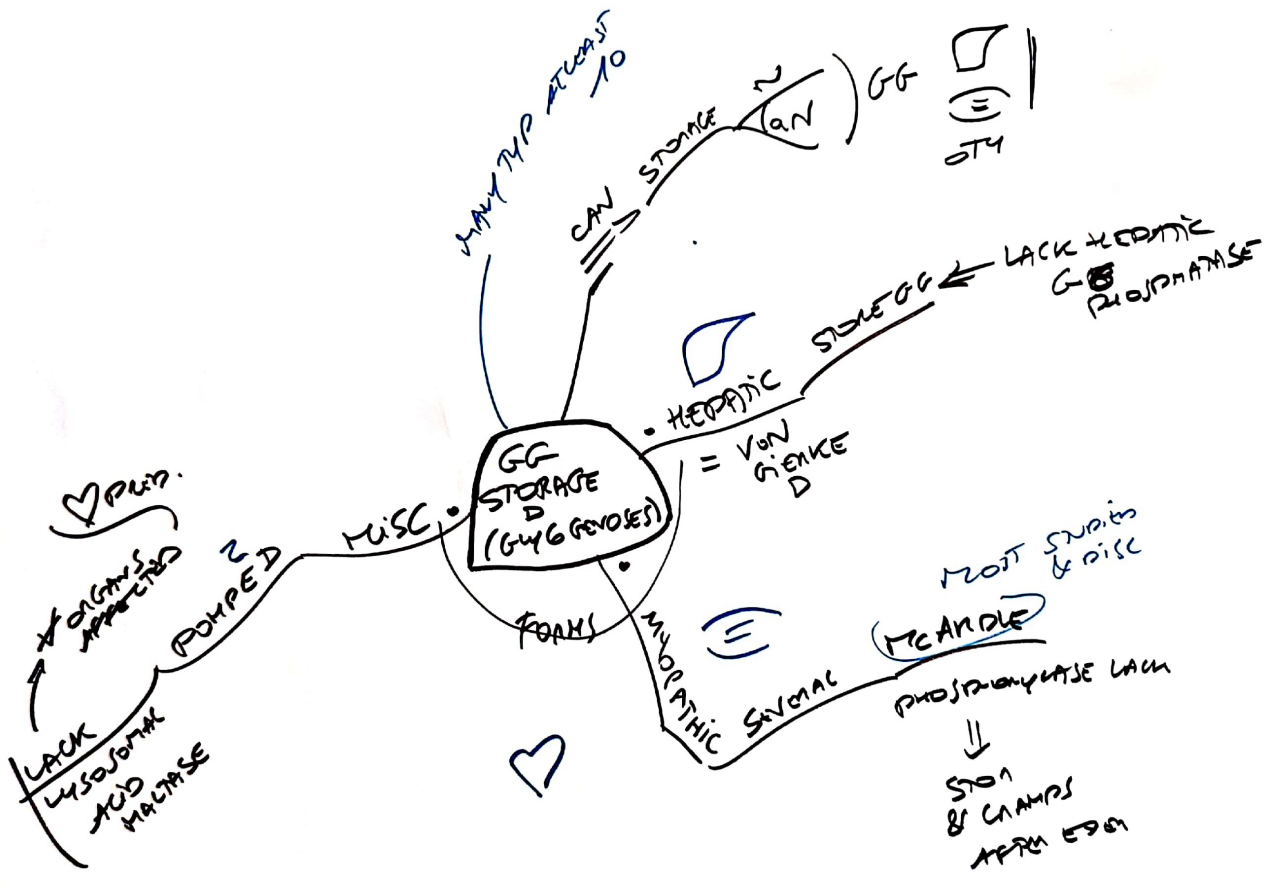


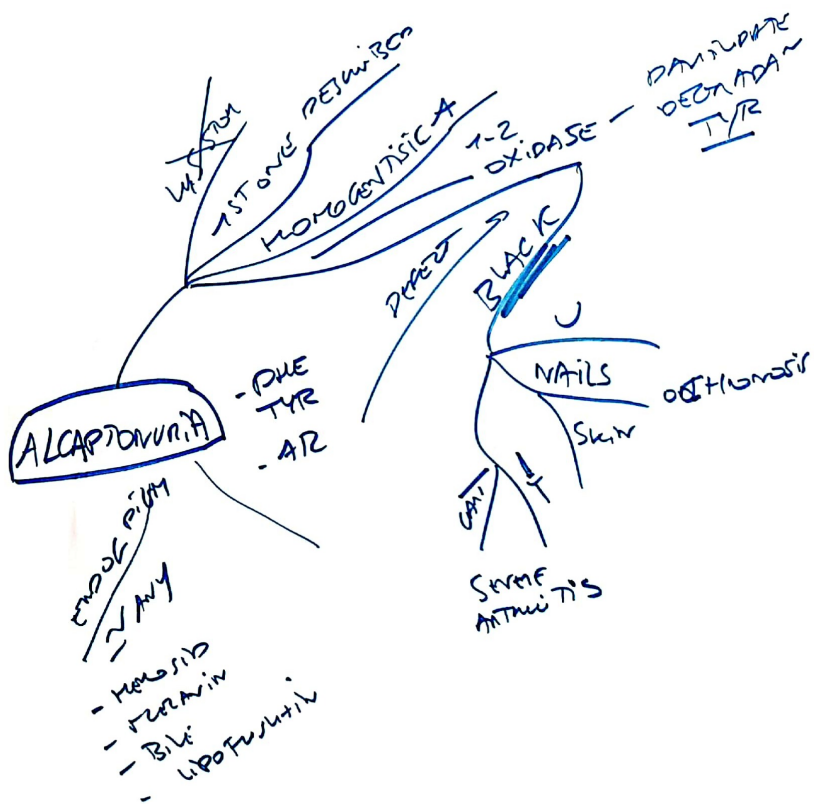


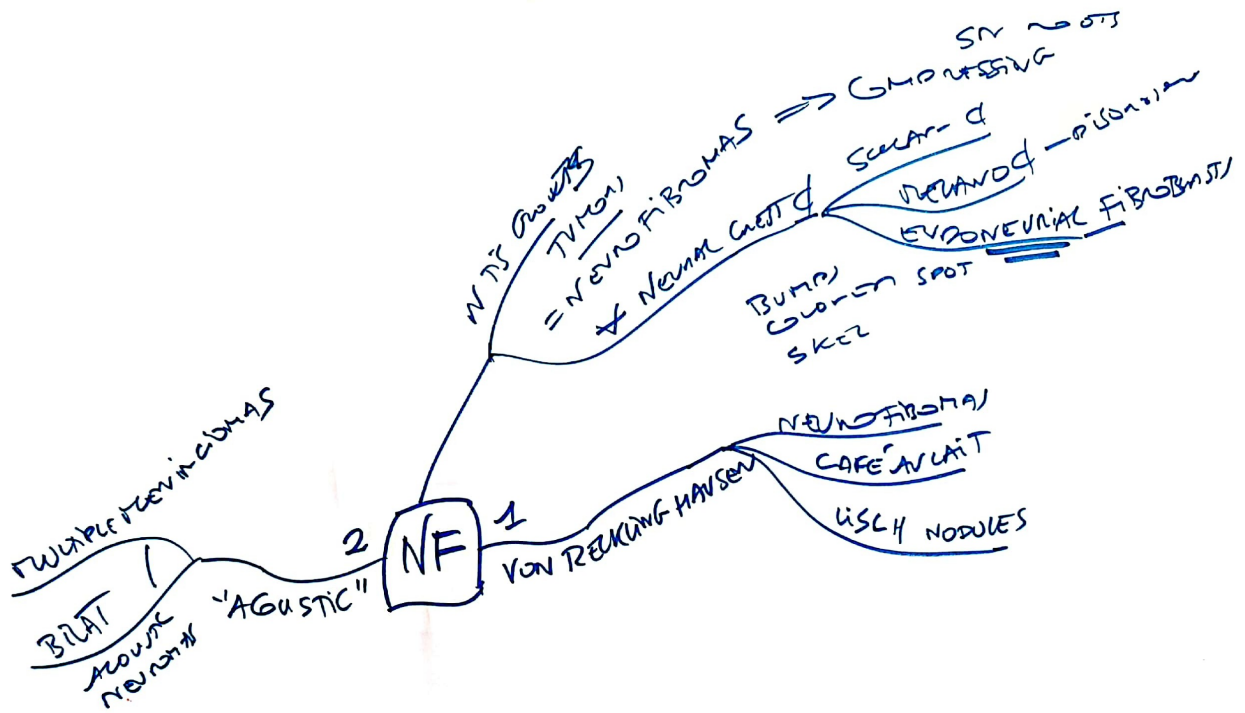












D
REG
G

- LEFT LIFT POLAR
 - CHD
 - CAD
 - HT
 - GOUT
 - DIAB
 - PS
 -
- ROST!

JUST WANT PREMIUM HOTEL ROOM
BEING HETEROZ → energy

DI (VS DISCONT)

IF SCALABLE → energy
names in DNA

GENETIC MULTIGENIC

Poly Bandwidth

MULTIFUNCTIONAL
NOT JUST

"SOIL" THEORY

Genes Exon Governed BY MULTIFAC INH

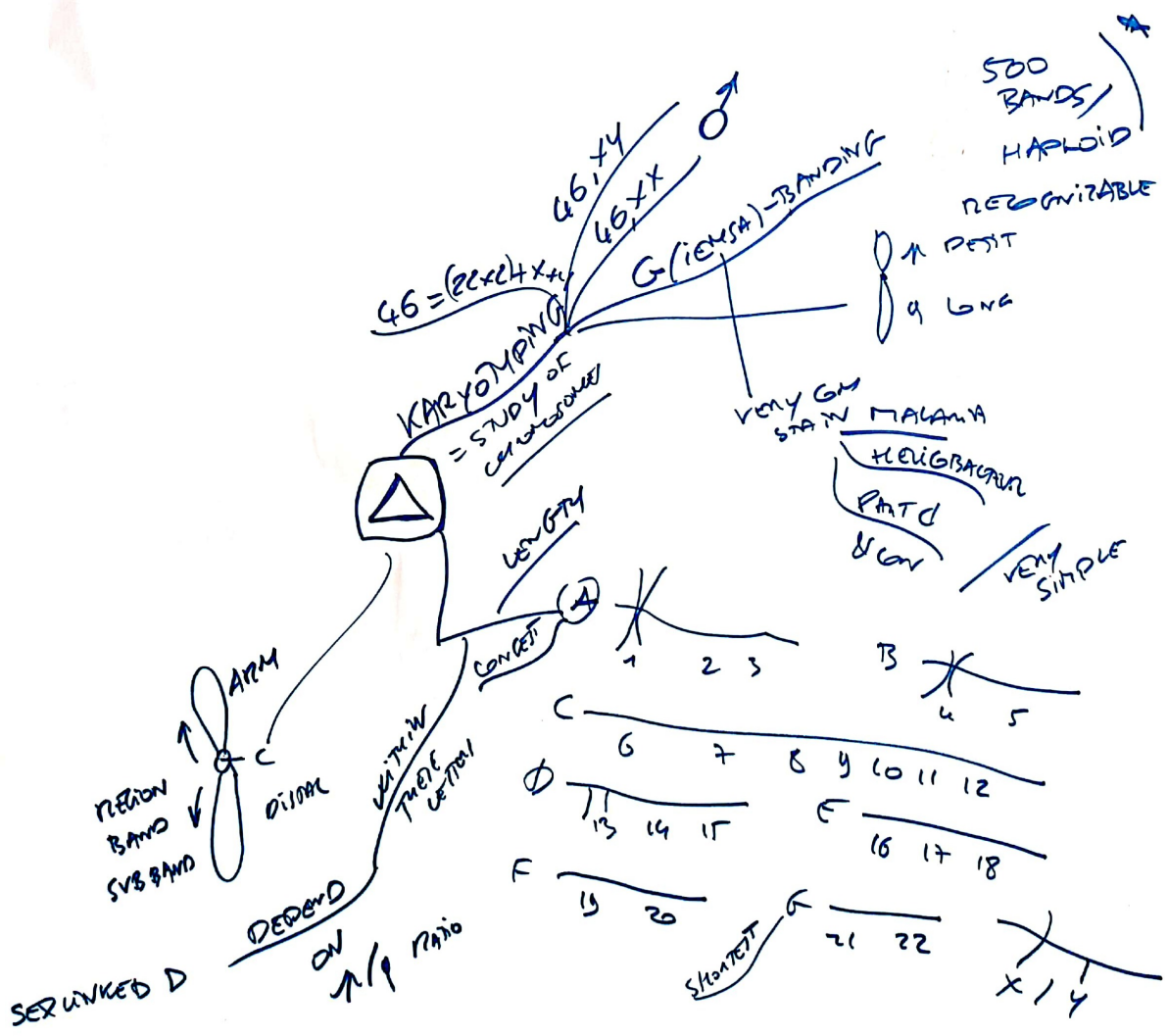
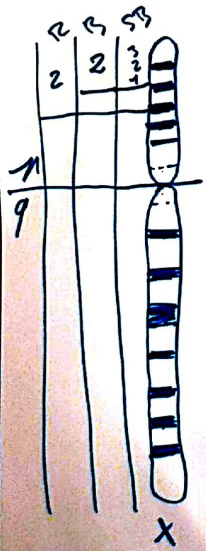
HAND COL
SKIN -
EYE -
HEIGHT

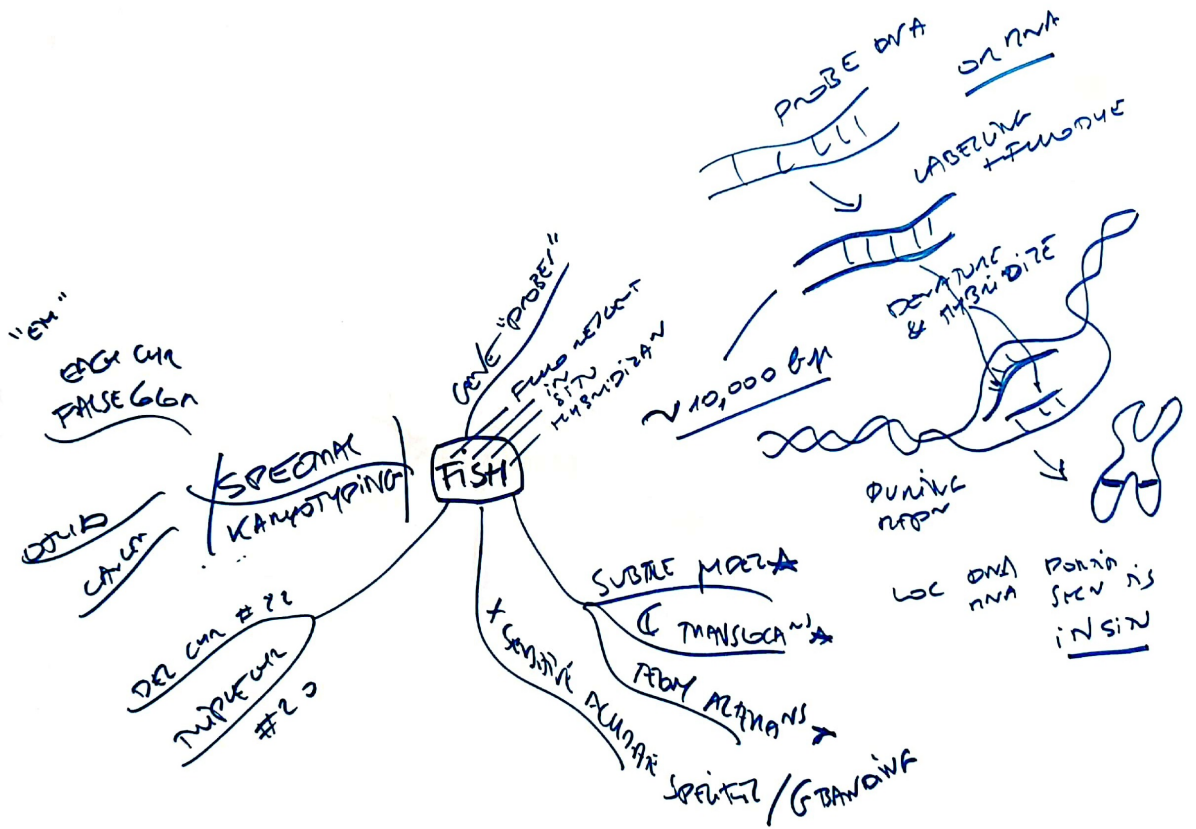
DI
INTEL

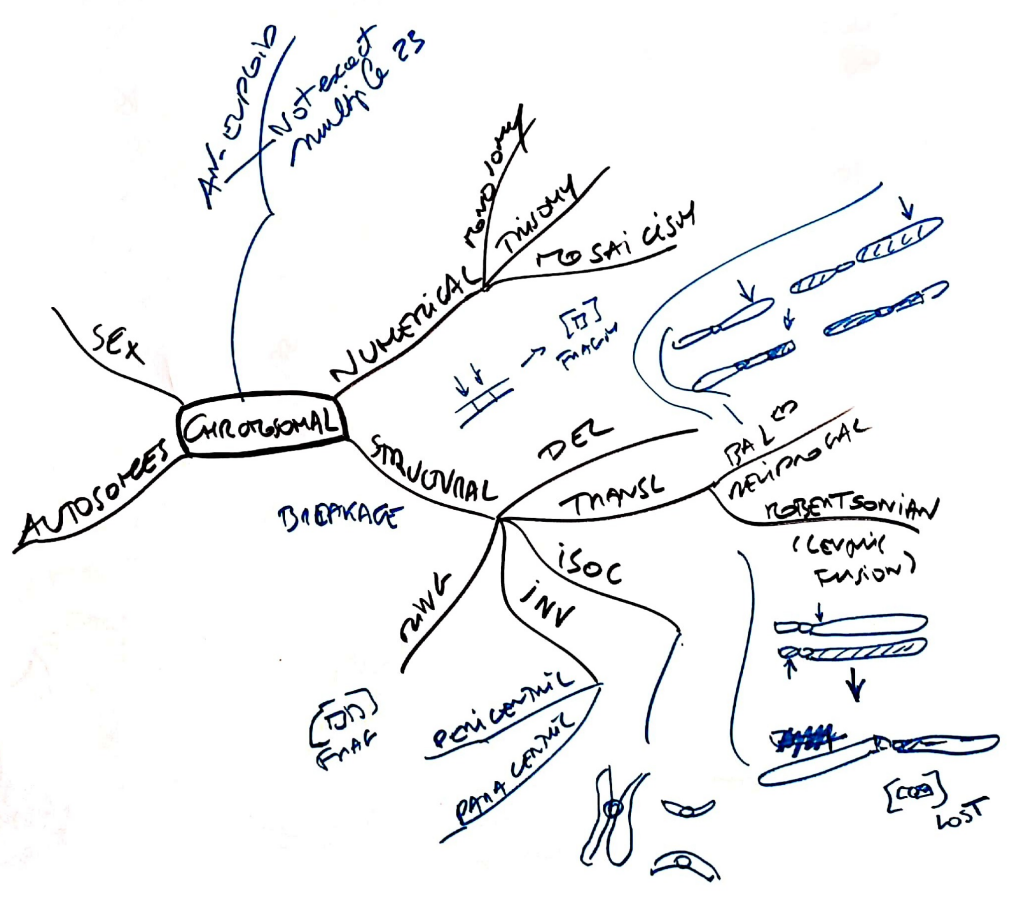
HEIGHT EXPN CONTINUOUS

THIS JOB → IF
PLANE WILL ONLY
HAVE IT
TOWARD THINKING
DUTY CAN LET
THAT TOO
OVERALL JOB CHANGE
OF JUST
MAKING IT
EXON ORT
BY # Genes

FEATURES
MULTI FAC
INH







#1 CAUSE
 MOST RETARDAN
 M.C. TRIS 21
 LE TRANSLACON
 SE EXTRA CHR
 MAT → OTH CHR
 O1 FROM
 MOSAICISM

SEV MOST RETARDAN
 FLAT FRONTAL PROFILE
 EDICANT FOLDS
 MALFN CHD
 WITH VEG ICE
 K PREM O/PAT AID
GI ATRESIAS

UP ANOMALY
 UP
 BOTH POS
 MAT INCON DISJUNCT
 TRISOMY 21
 (DOWN SD)
 CU

MOST FUNOS
 TRIS ANOMALY

DEL/AUTOSOMES

60%
 CHR 22 + 4.2

del(22)

OTH TRIS 8 9 22

19 EDWARDS

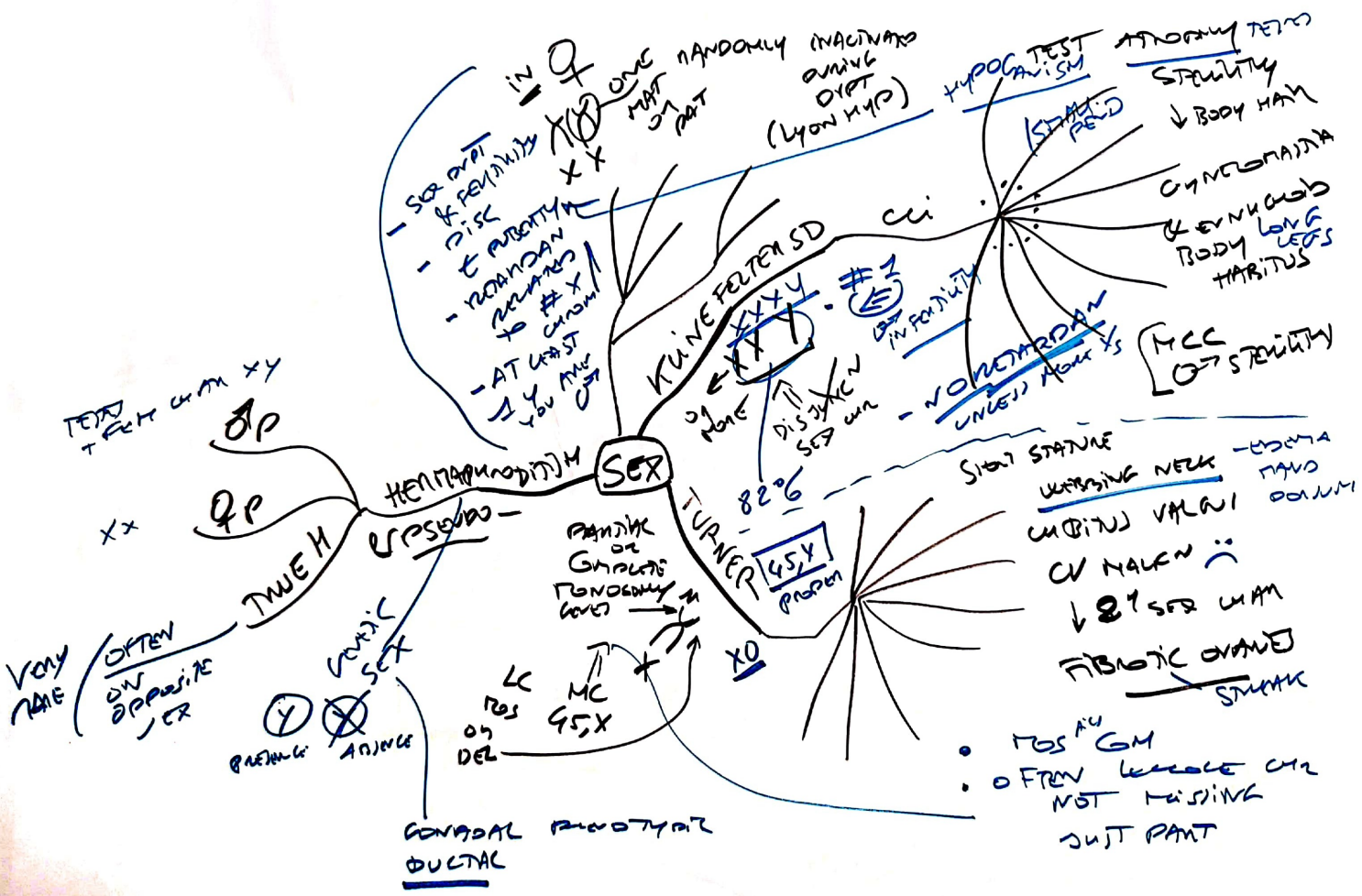
13
 PATAU

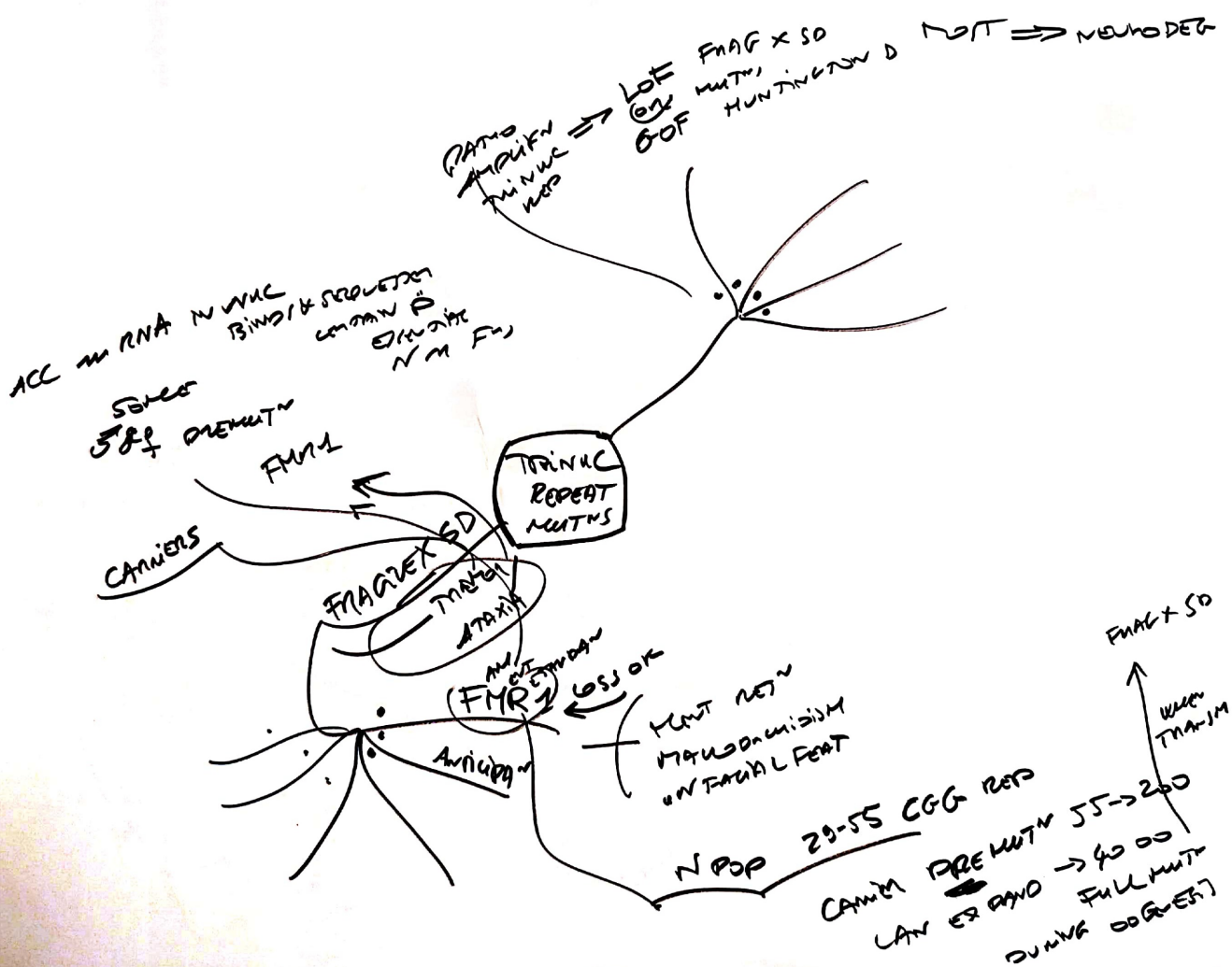
CANNOT BE ORDERED
 BY SYNDROME KARYOTYPING
 & NEEDS FISH

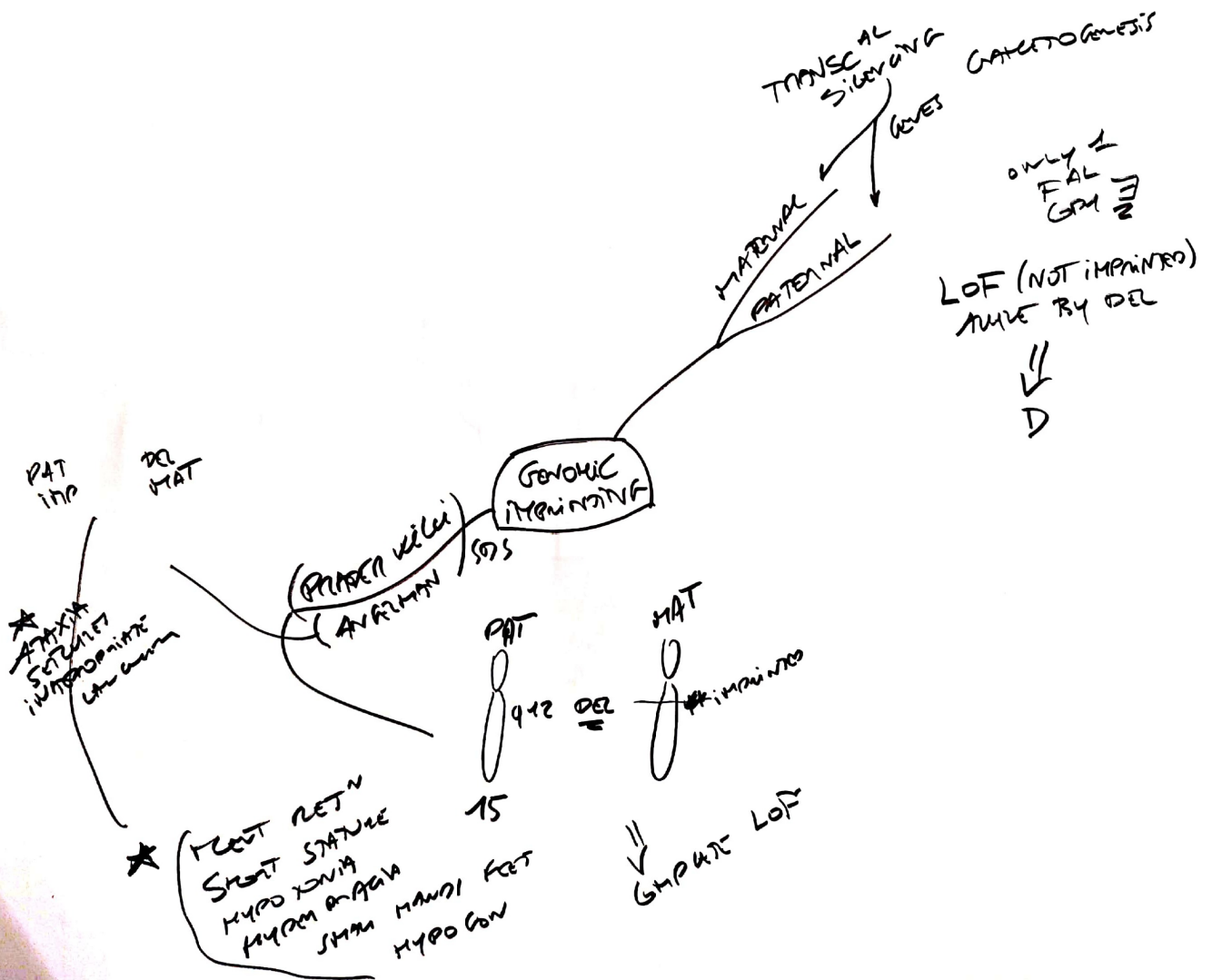
DYPTR DELAY
 FAC DASH
 CONG
 VELOCARDIOMEGALY SD

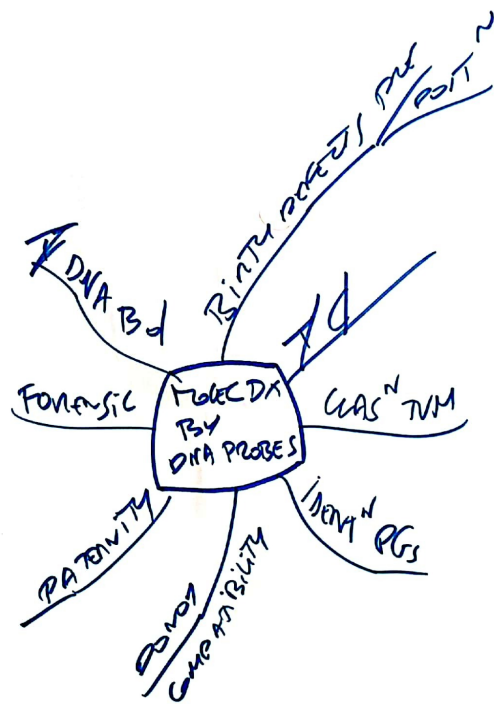
DI (DOL) ID
 THYMIC
 HYPOPARATHYROIDISM
 + ↓ (T) IMMUNITY
 & PT HYPOPARATHYROIDISM
 + = Ca - BS9

MALFN FACE
 CATCH
 MENTAL RETARDAN
 + PT HYPOPARATHYROIDISM
 + = Ca - BS9









evolve ~~of~~ CLAS^N

