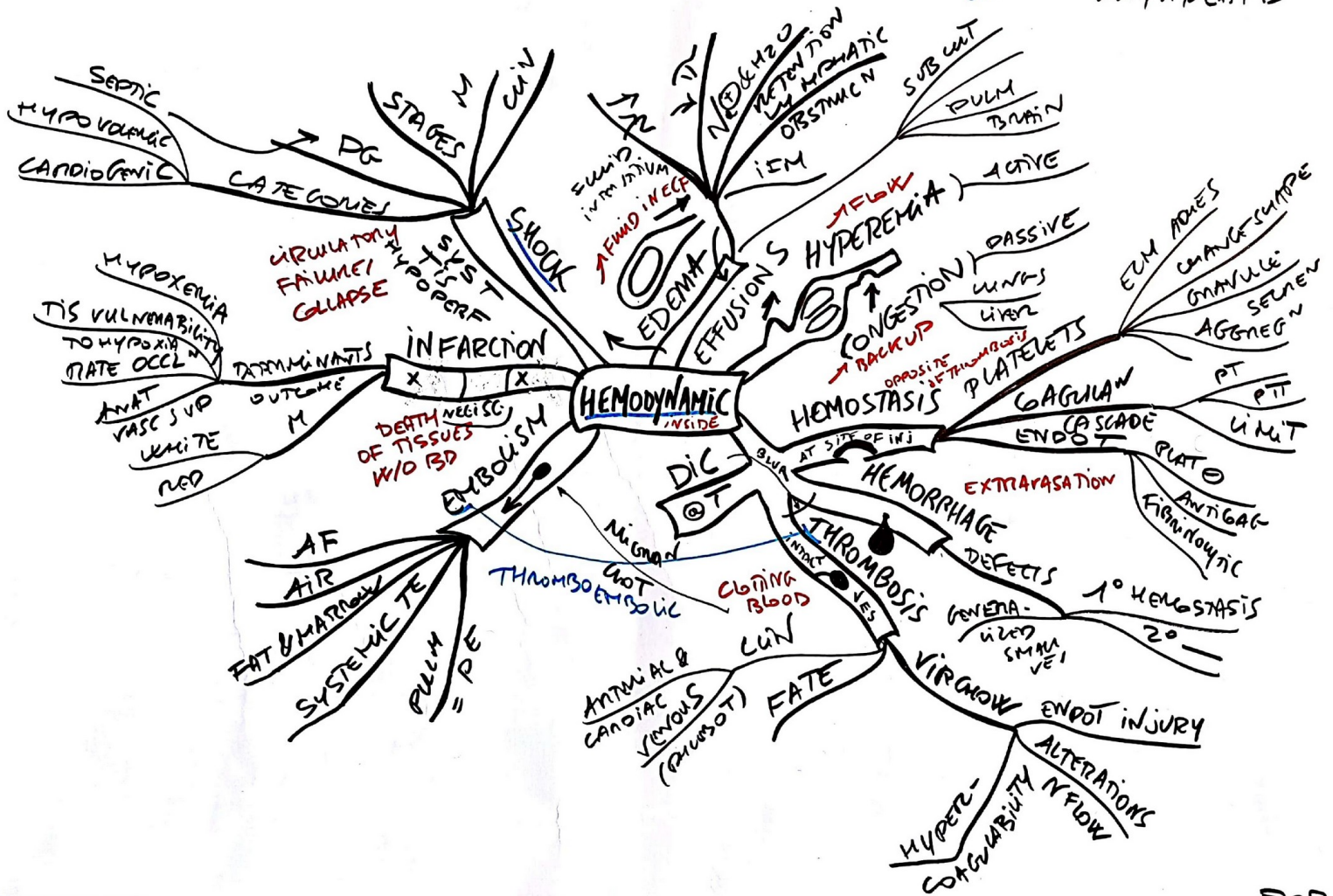
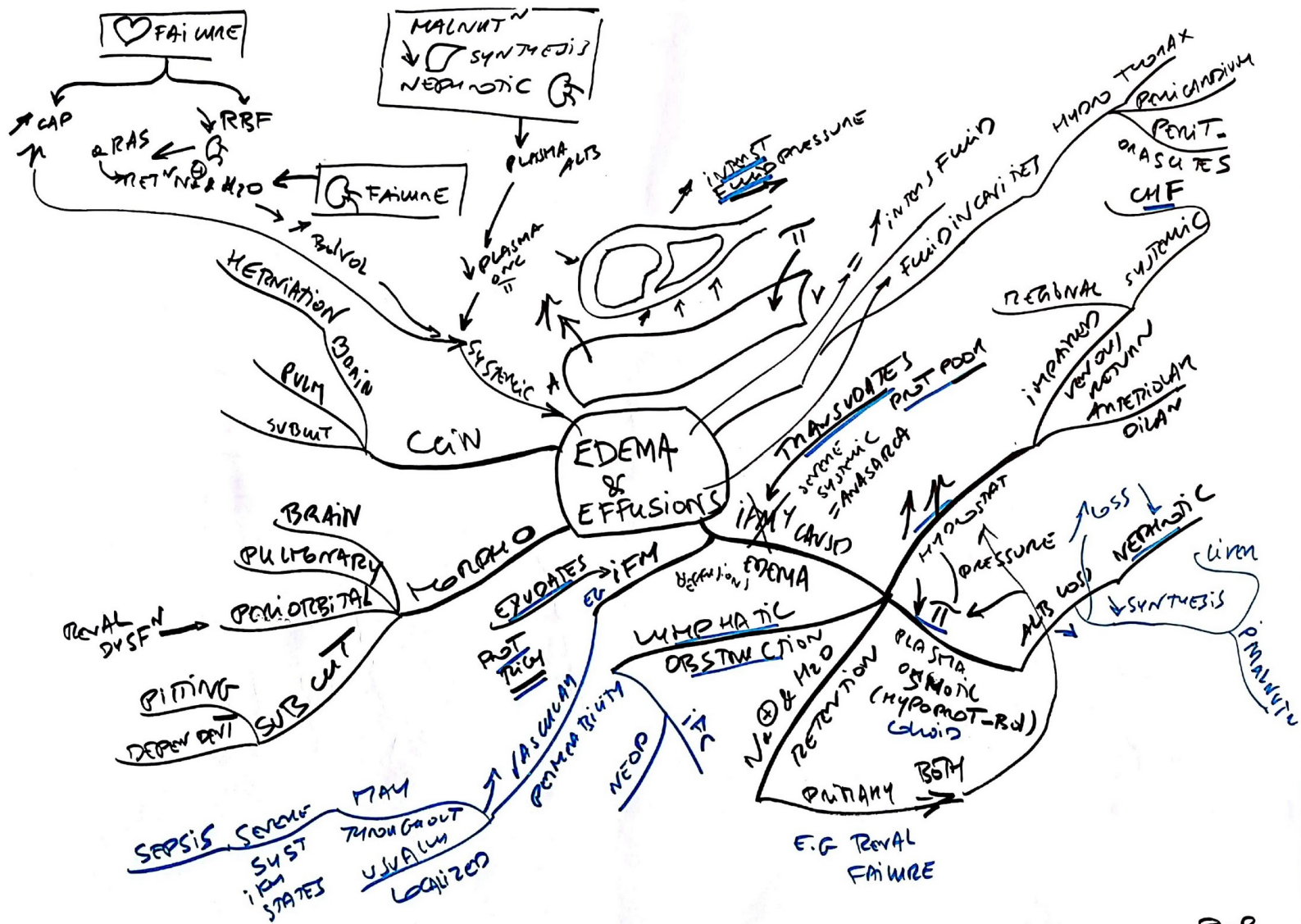
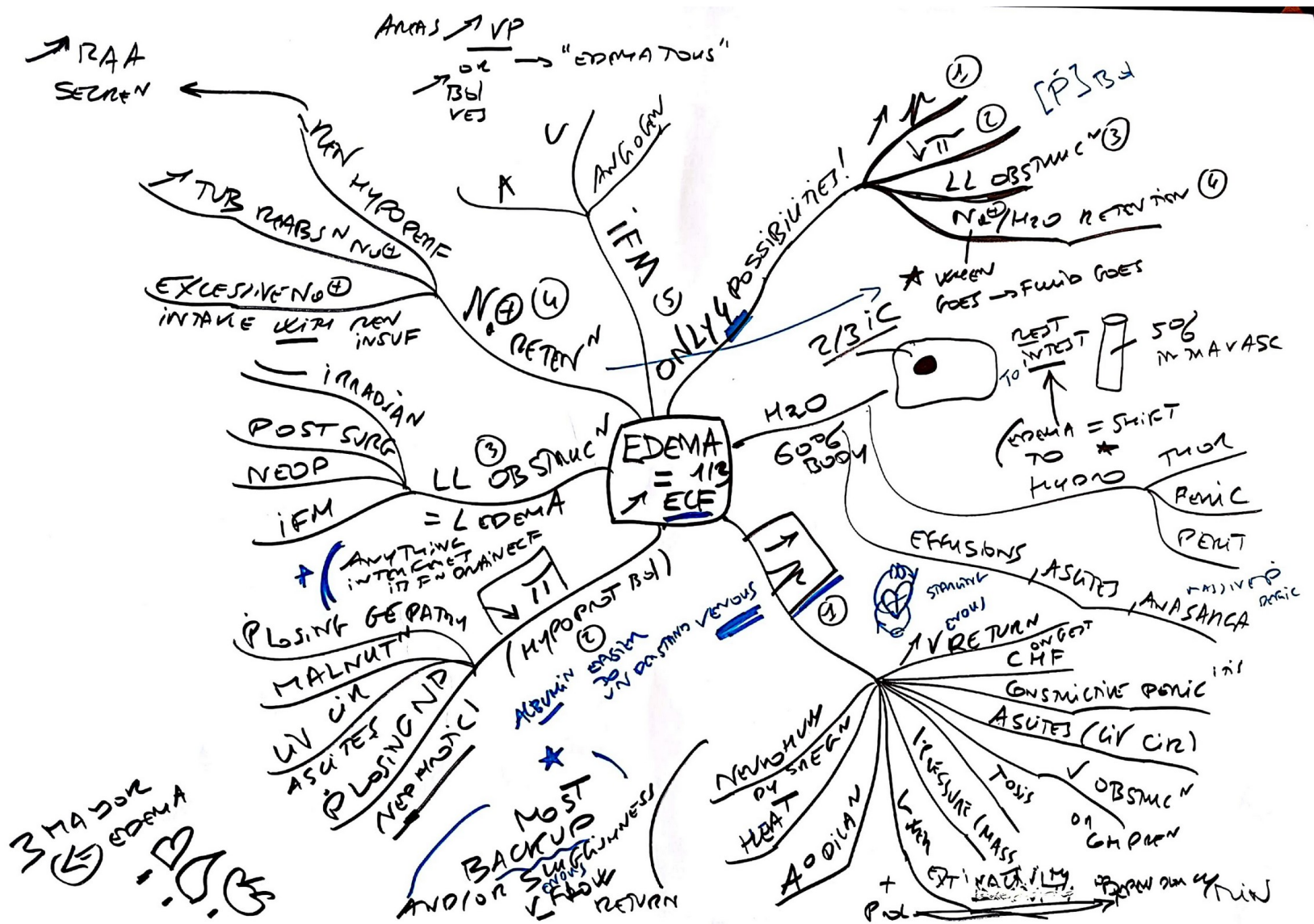


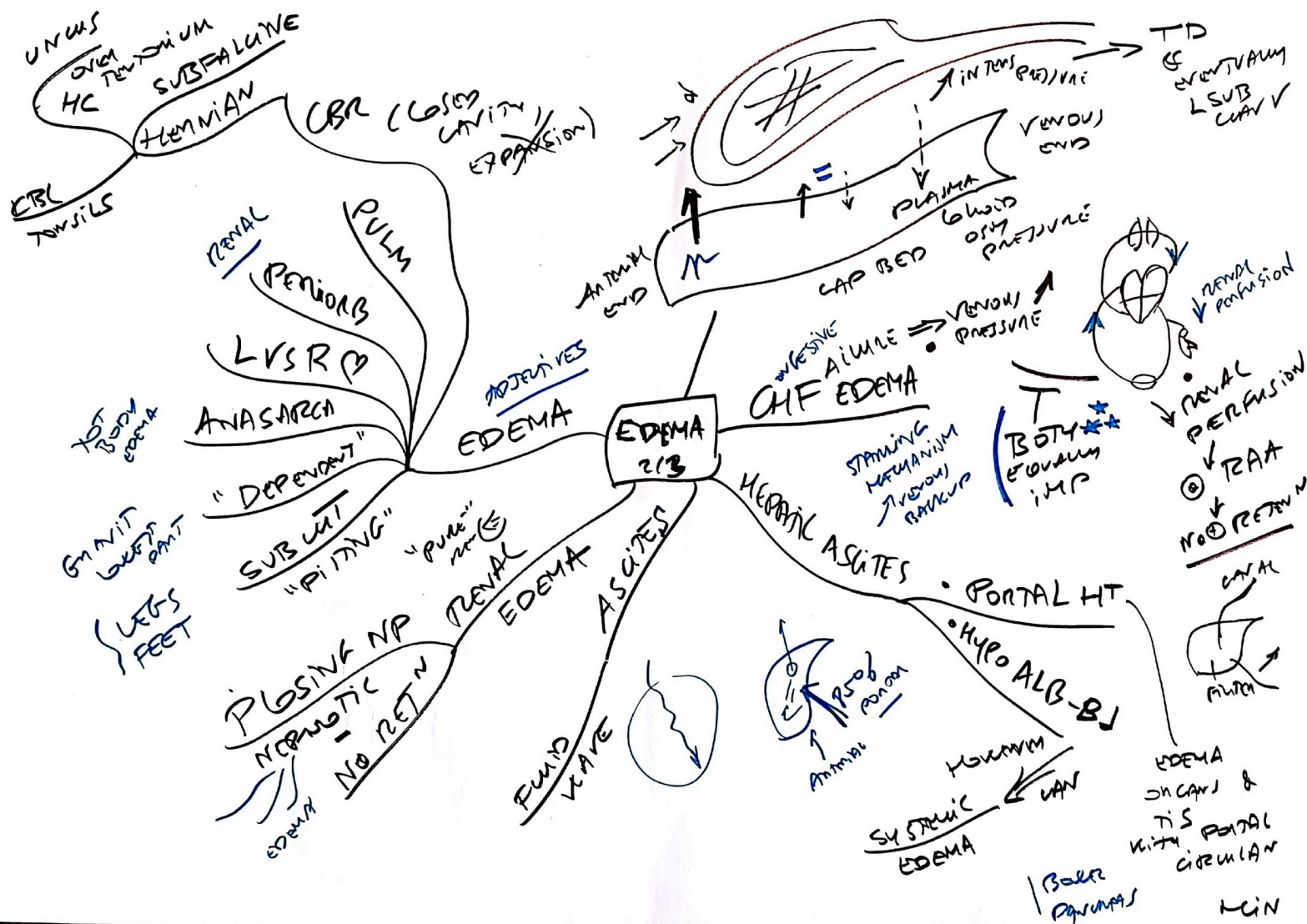
$$J_r = ([P_c - P_i] - \sigma [\pi_c - \pi_i])$$

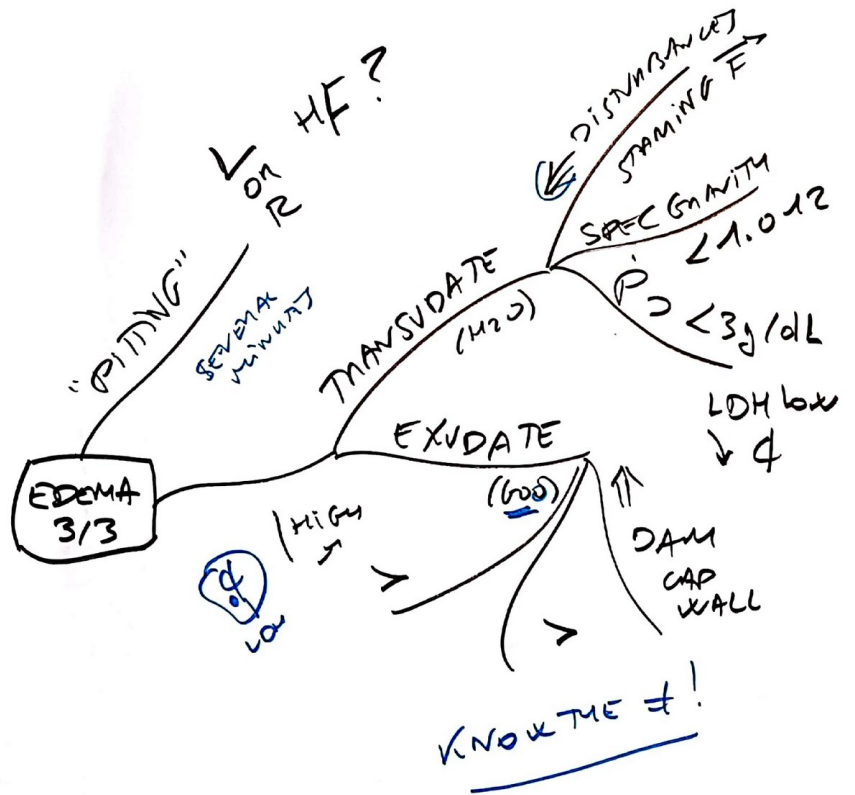
(Starling's equation) 35% → 40% morbidity & deaths

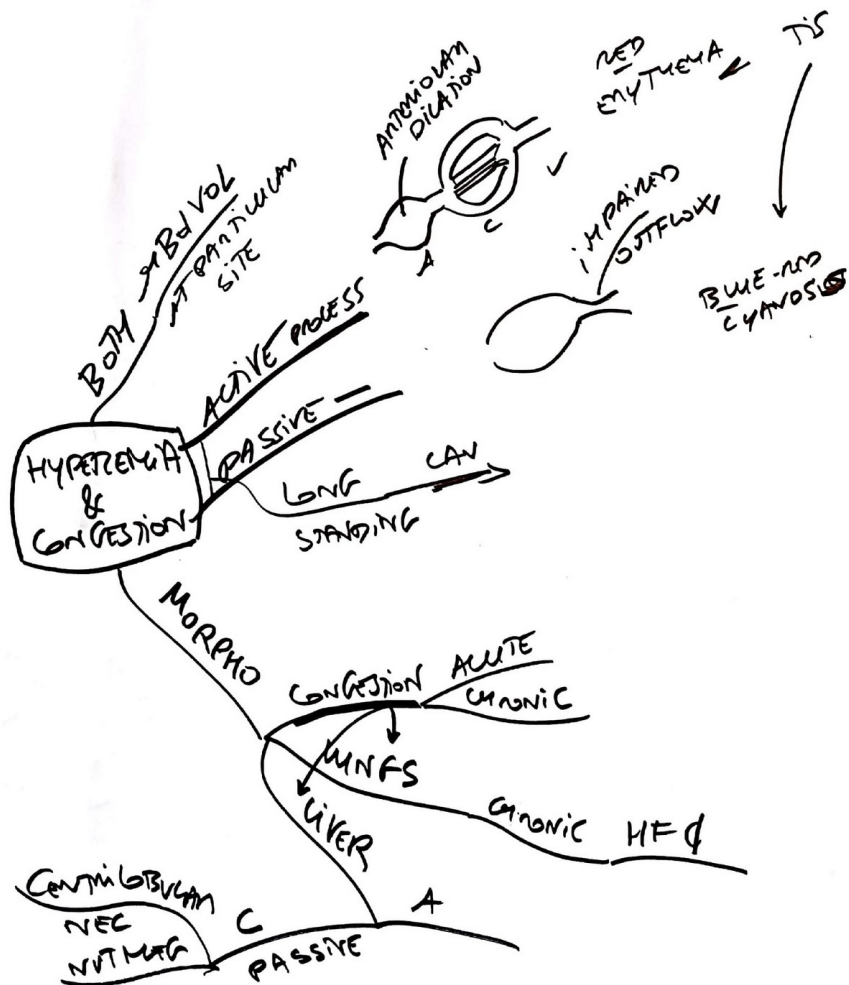


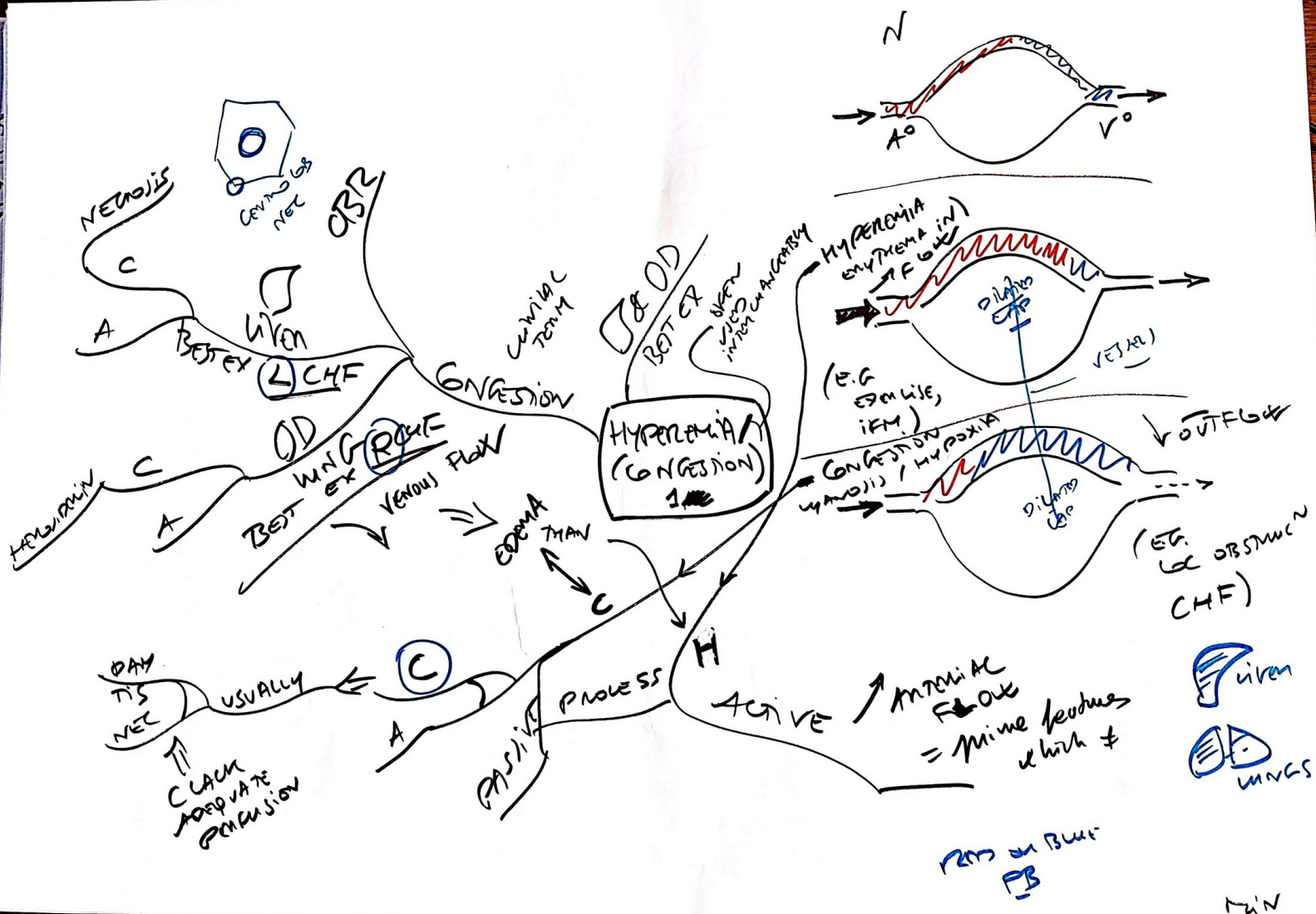












MAIN

TRY WORK
ALCOHOL
IRON
STAIN
BROOKDOWN
RSC
PUSCHIAN
* BUE

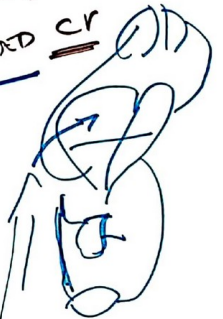


SOME TIMES
PULM CAP
N
= 8-12
MARGIN
SAFETY
12-18
= HIGH PULM
BASED PULM DENSITY
AS PC KP → 18-20
PULM EDMA
PENHILAM
"BAT KINE"

MIN



RED POT
GNATED CR



ADASSIVE GNR

LIVER

H/C
3

ADASSIVE
NUTMEG

any

CONV
GBU
NIG



NETROIS
E PART
GBUKE

CAN

CIR
IF $\heartsuit$ ORIGIN
→ CARDIAC CIR

BD
PV HA

NETROIS

+ SEVERE
HYDROPH

HA

ICV

Hemorrhic
VV

LHF

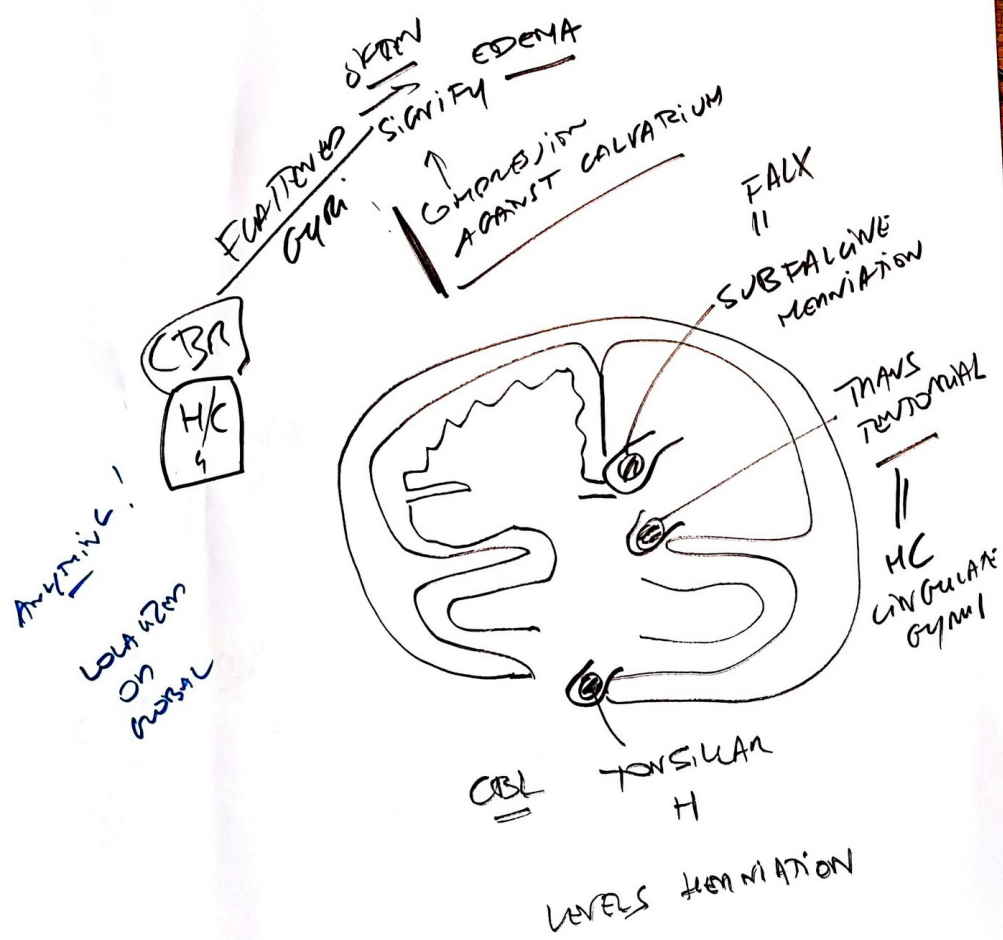
LEFT SIDE HEART
FAILURE

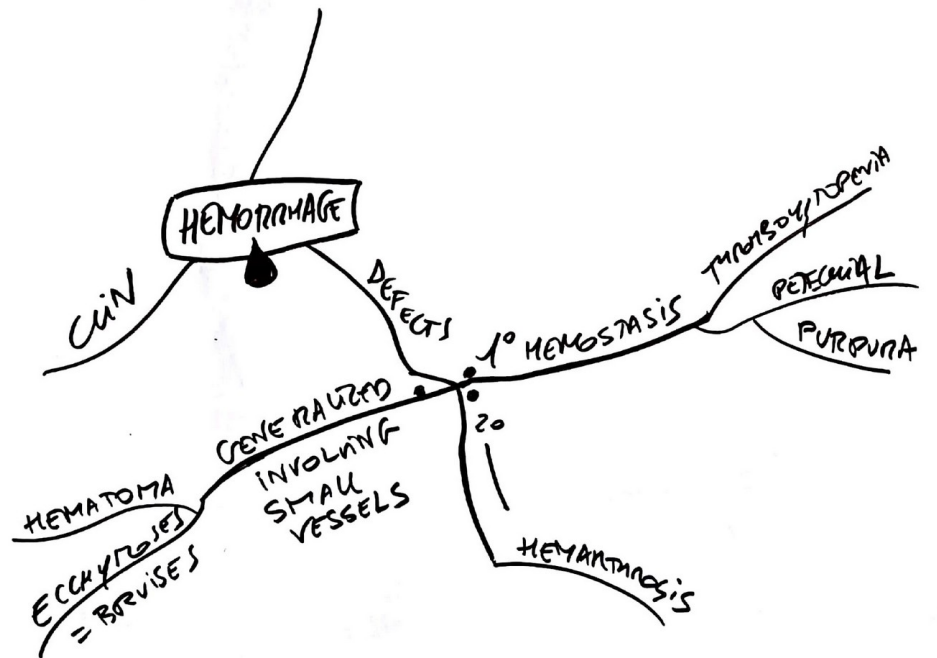
PV

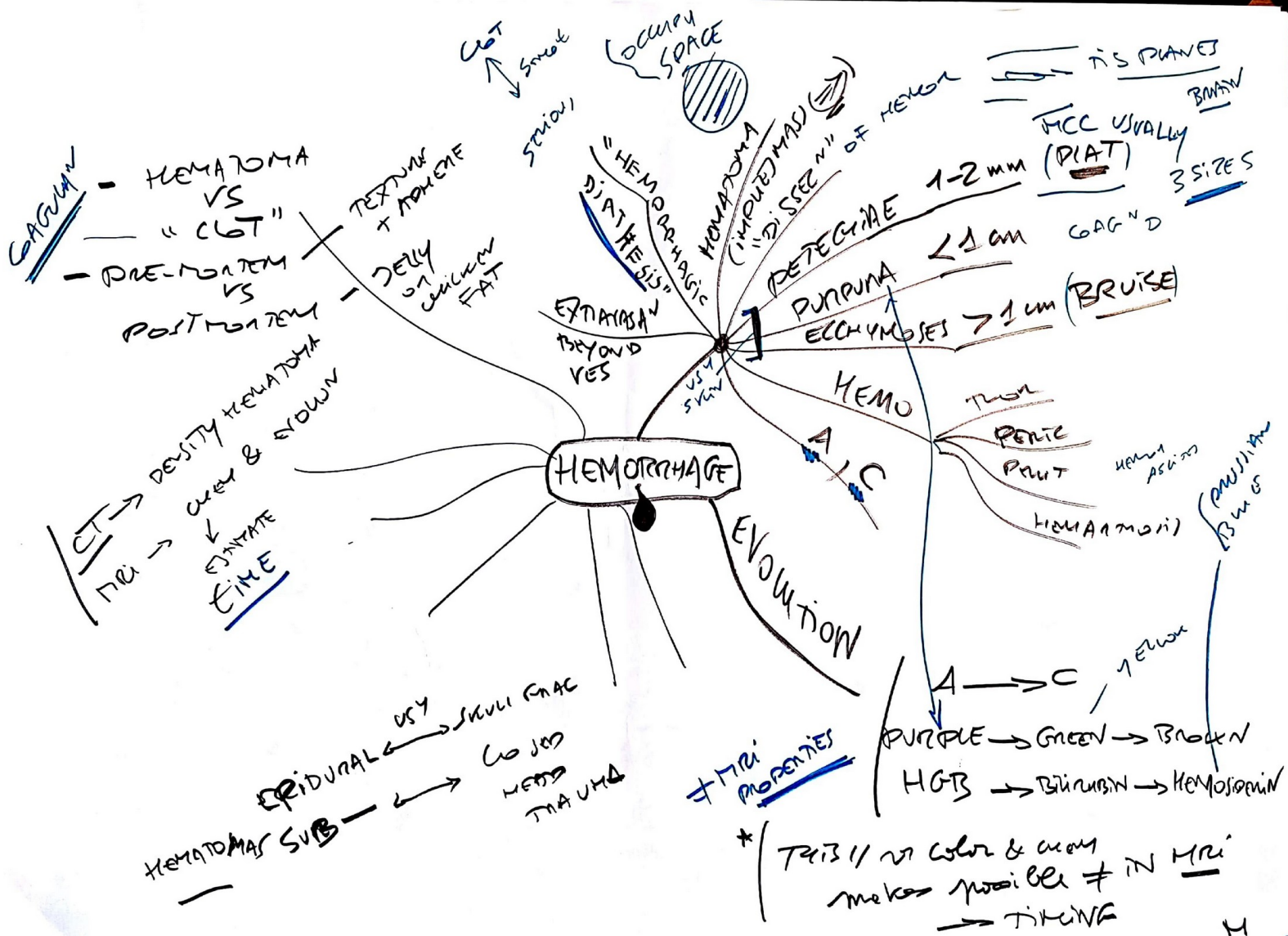
SPRANGLIC
VV

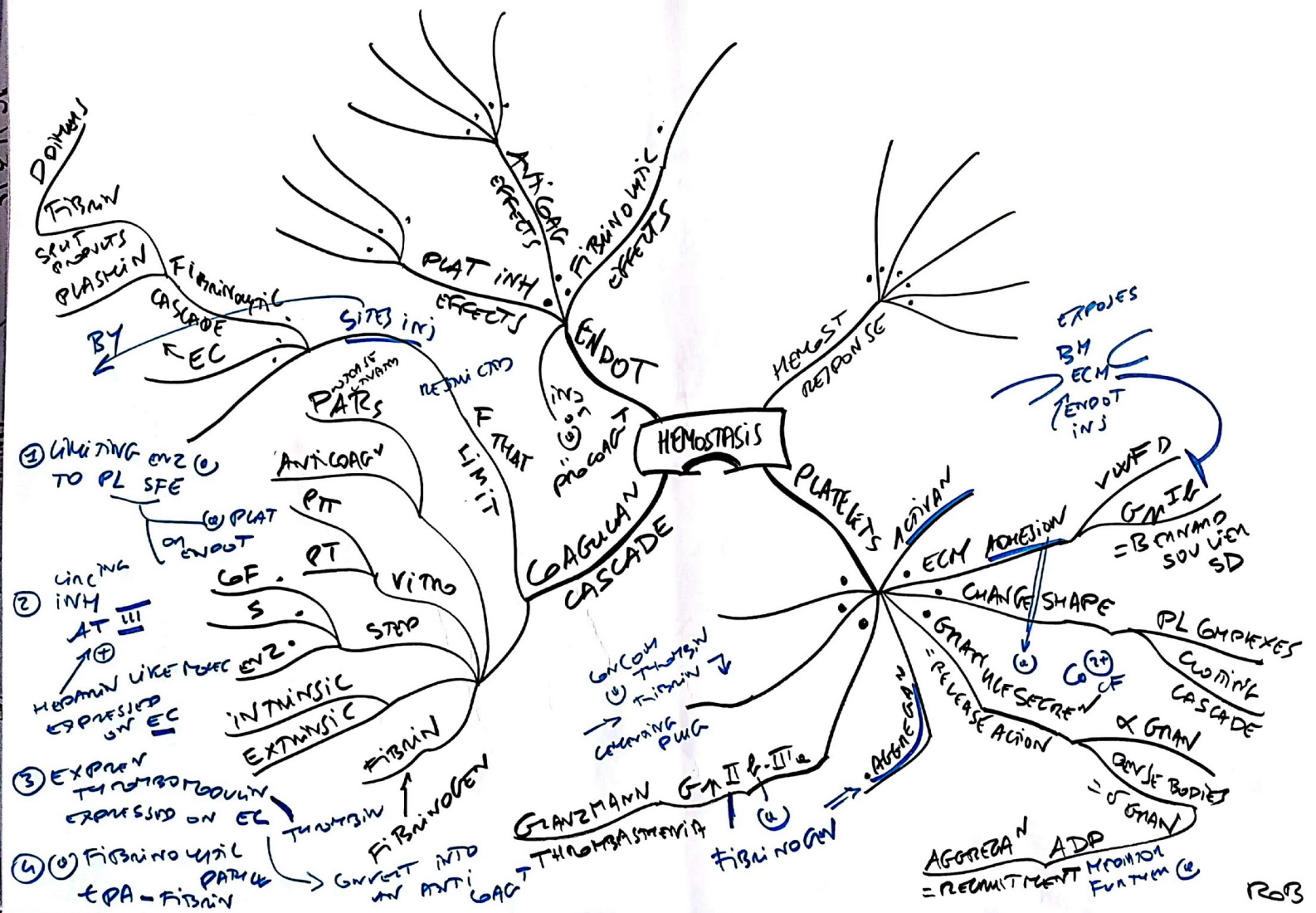
SPRANGLIC
AA

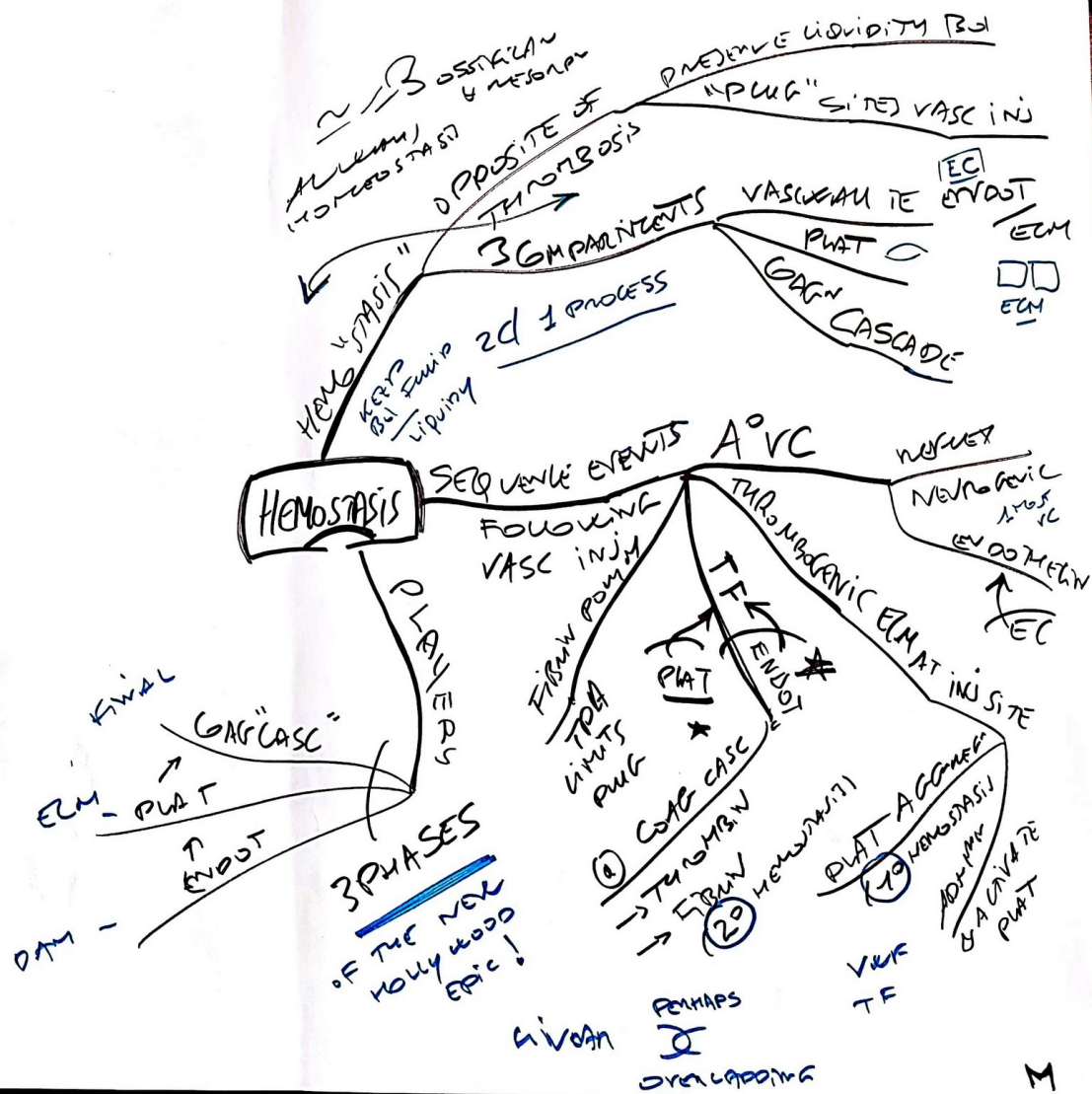
MA

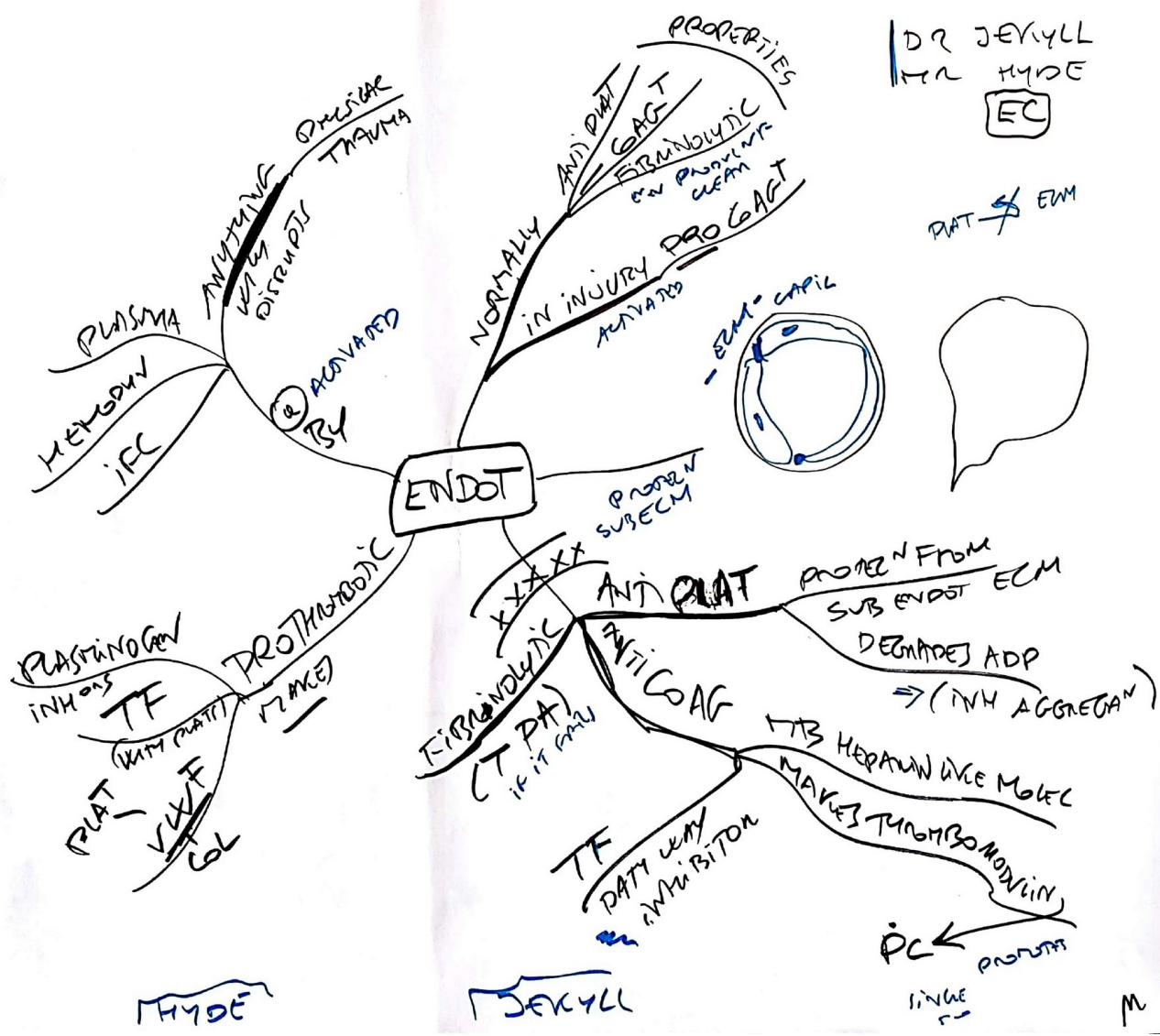


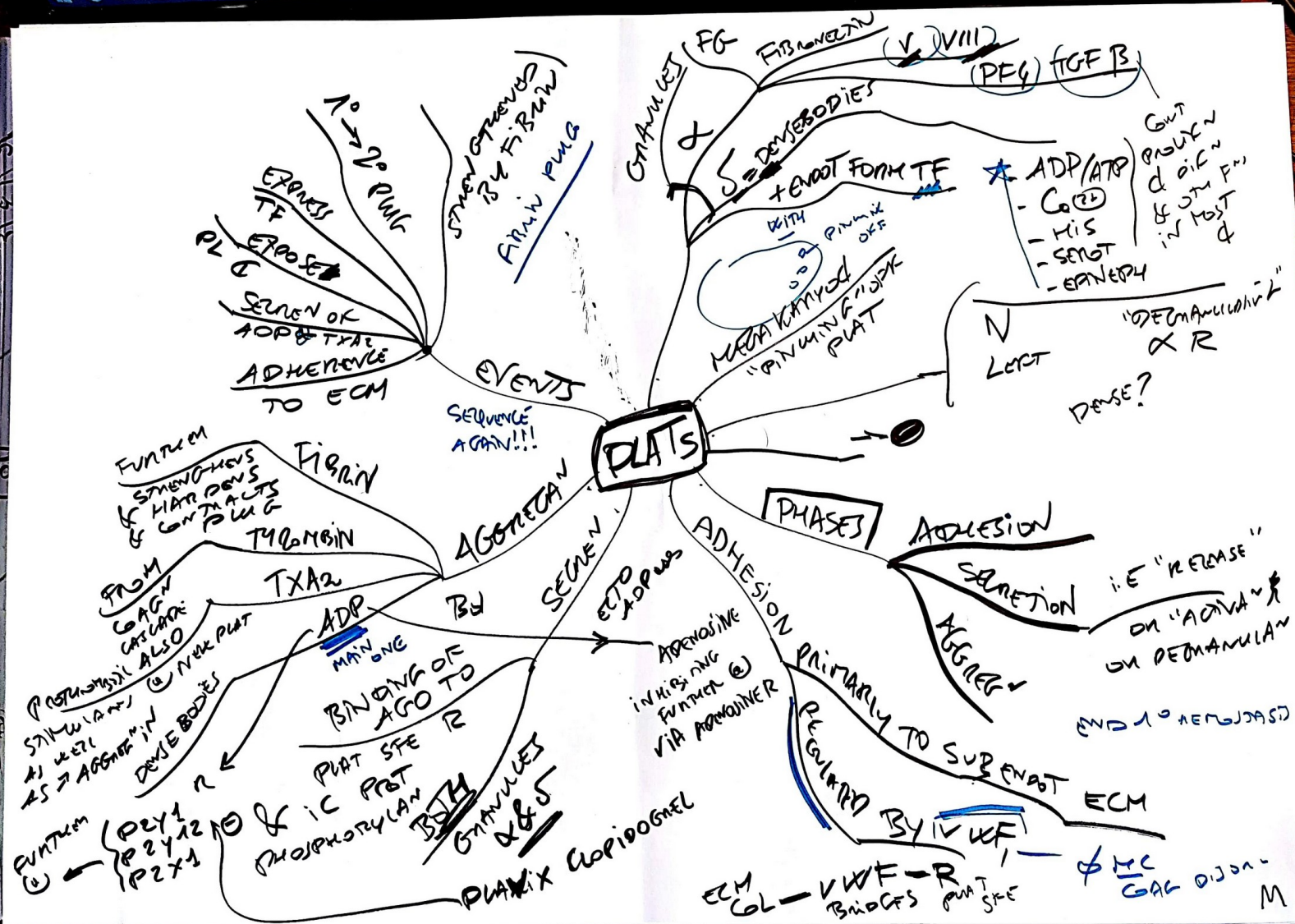












(CONTACT ACTIVATION
INTRINSIC)

COAGULATION
TESTS

(TE
EXTRINSIC)

PLATELET
QUICKEN
DIRECT

• @ PTT
DATA CO SFE (HEP RX)

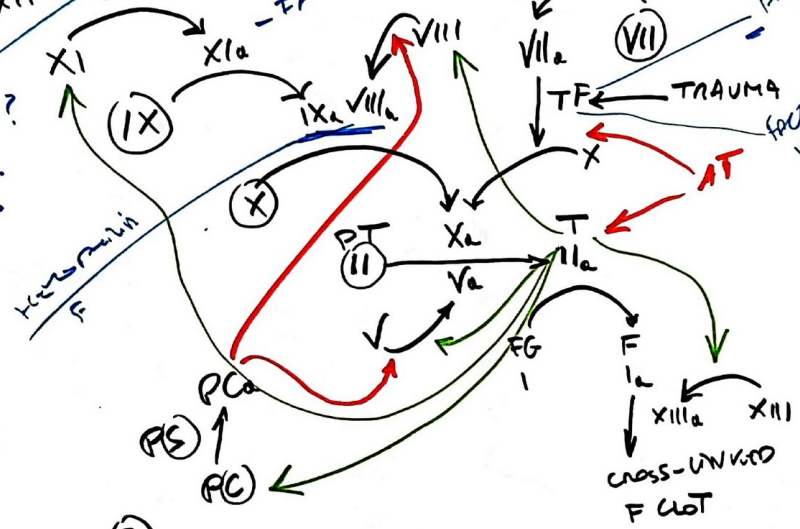
BDINGT (PLATS) 2-9 min.
PLAT COUNT 150,000
400,000
-FG
-FACTOR ASSAYS /mm³

PT (INR) (GUM RX)

SUPERS
FOR
NUTRITION
AND/OR
TO PWR

PROBABLY
SHOW BEST MIRROR OF
CAUTION
IS FORMED BY ACTIONS
OF BOTH PWT & EC

ALSO = FACTOR III
= CD 142
P-SUBST TIS
- PLAT
- UNKO &
NEE FOR WITHIN
T FORMAN
FROM
2400 GW
PT

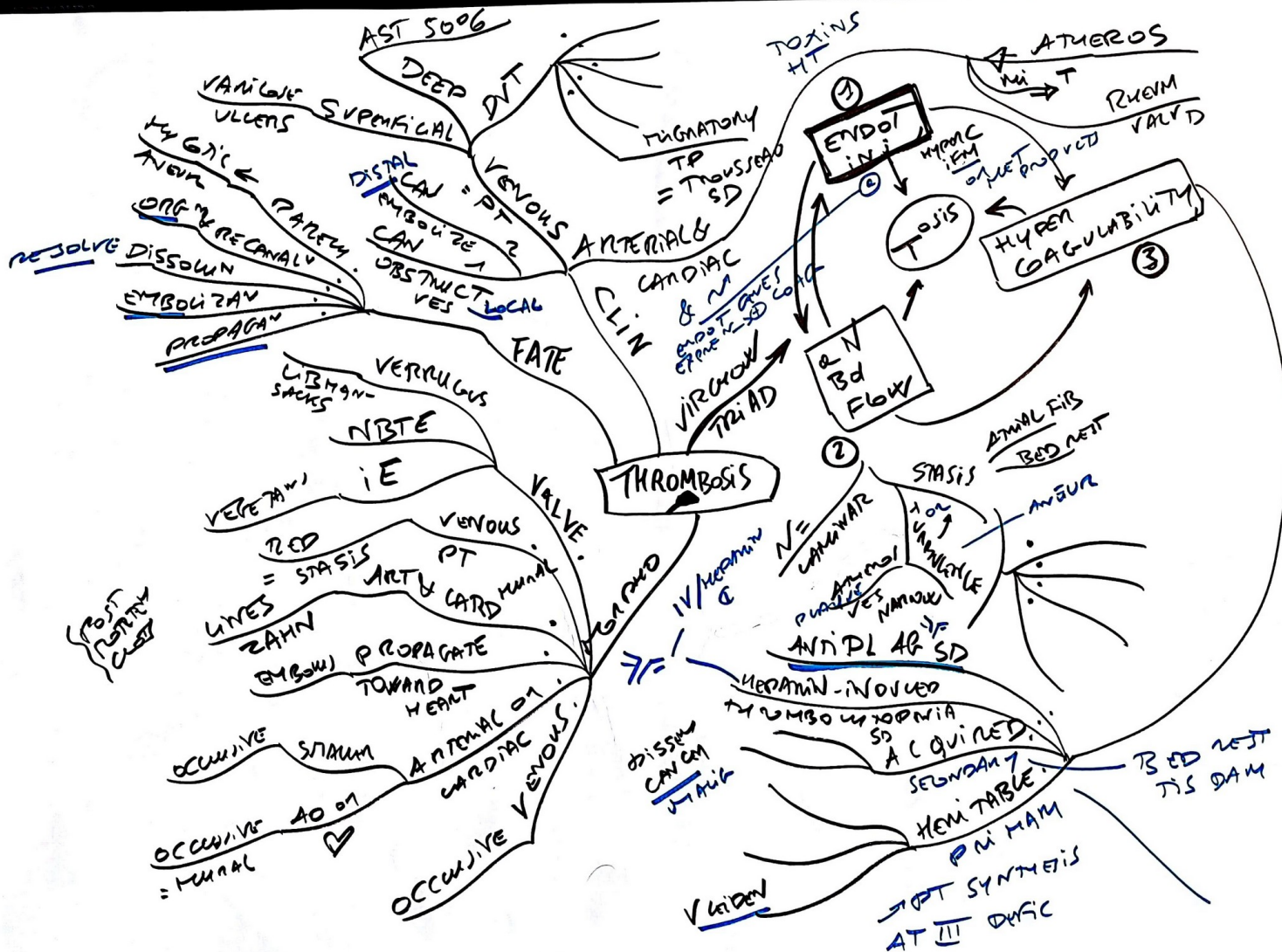


COFACTORS

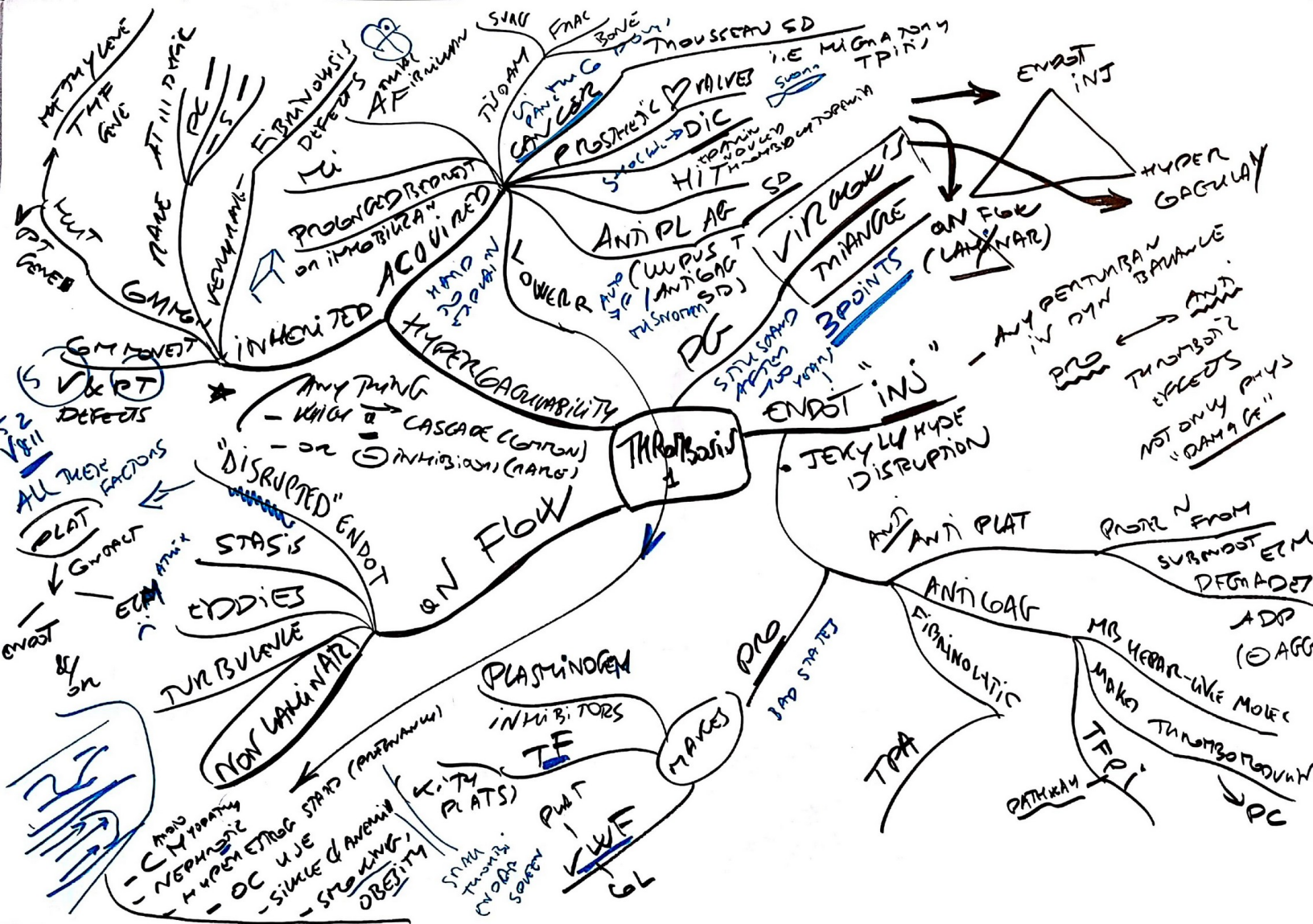
- Ca²⁺
- PL FROM PLAT MB
- VIT K OCP

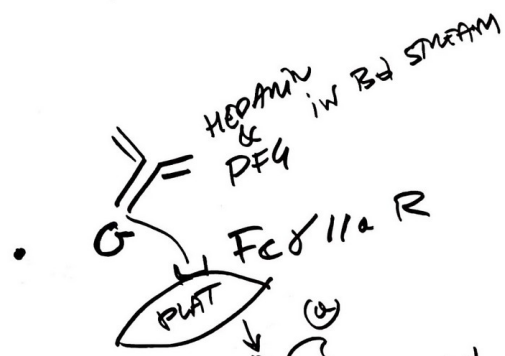
(2)
PARTIAL
THROMBOPLASTIN
TIME
IF N
FIVE
PARTIAL
THROMBOPLASTIN
TIME
IF N
FIVE

PROTHROMBIN
TIME
INR = RATIO
GUMADIN



Rob



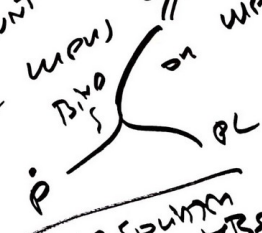


FORMATION
 MICRO PARTICLES
 WHICH INITIATES
 FORMATION Bd CGTS

→ THROMBOSPORA

PLAT GUNT

• WPUS AND GAGT = WPUS



LA WPUS INHIBITION

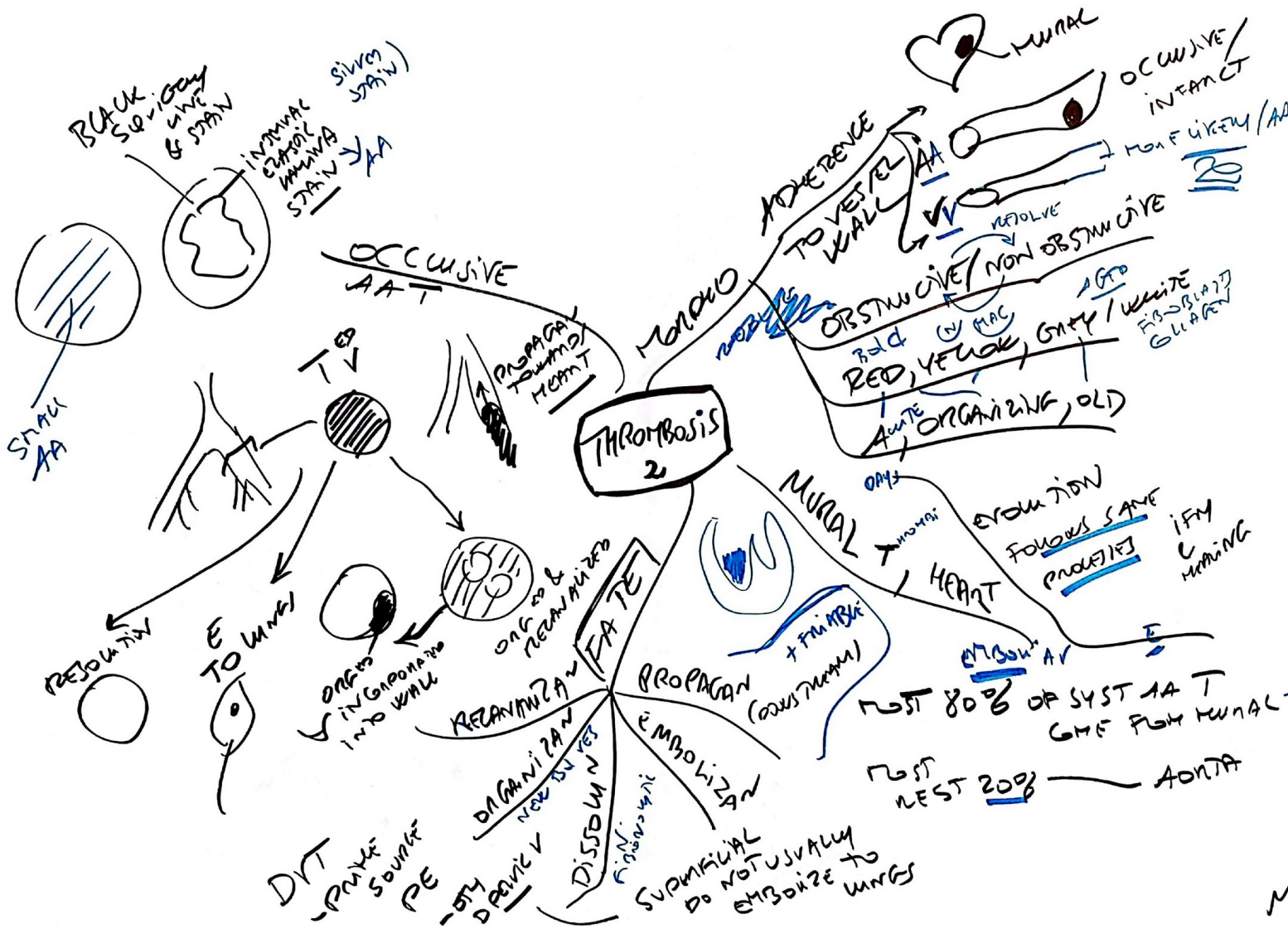
ASSOCIATION WITH C HBS

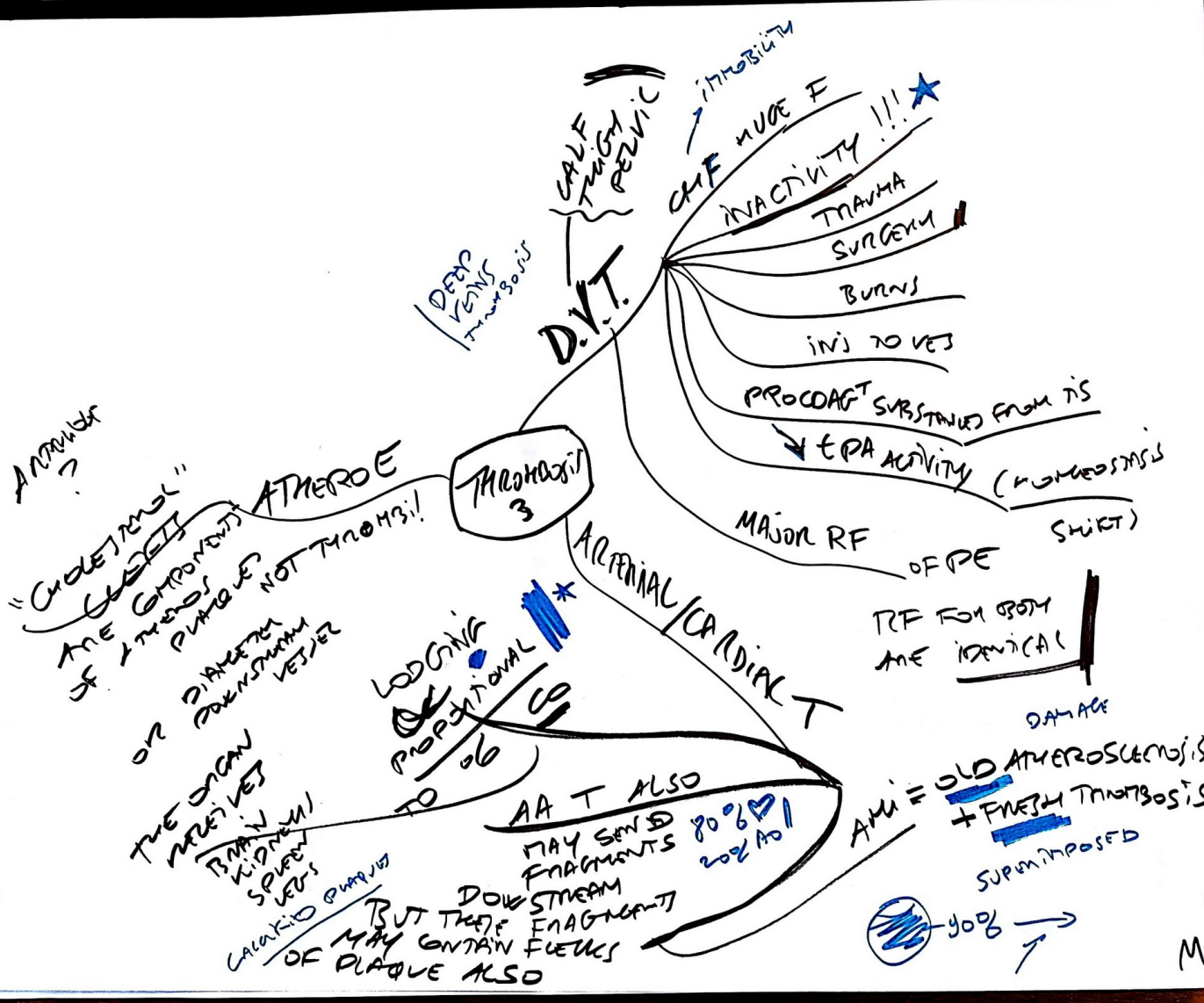
PRECIPITATED FORMATION THROMBI IN VIVO

DIAPHR NAME

MUSNOMER

↓
PROTHROMBOTIC AGENT





DIC

CONSUMPTION
COAGULOPATHY

disseminated
intravascular
coagulation

1 or from 2 or 3
SYSTEMIC GMPICATIONS ②

ADRENAL MAIGNANCE ①

SHOCK ③

IT'S A PROCESS

PRIMARY DISEASE

CONSUMPTIVE
COAGULOPATHY

E.G. → PLATS
FG
VIII & OTY
CONSUMABLE
CLOTTING F

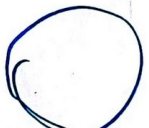
MAIN
ONE

⇒ ♥ HD

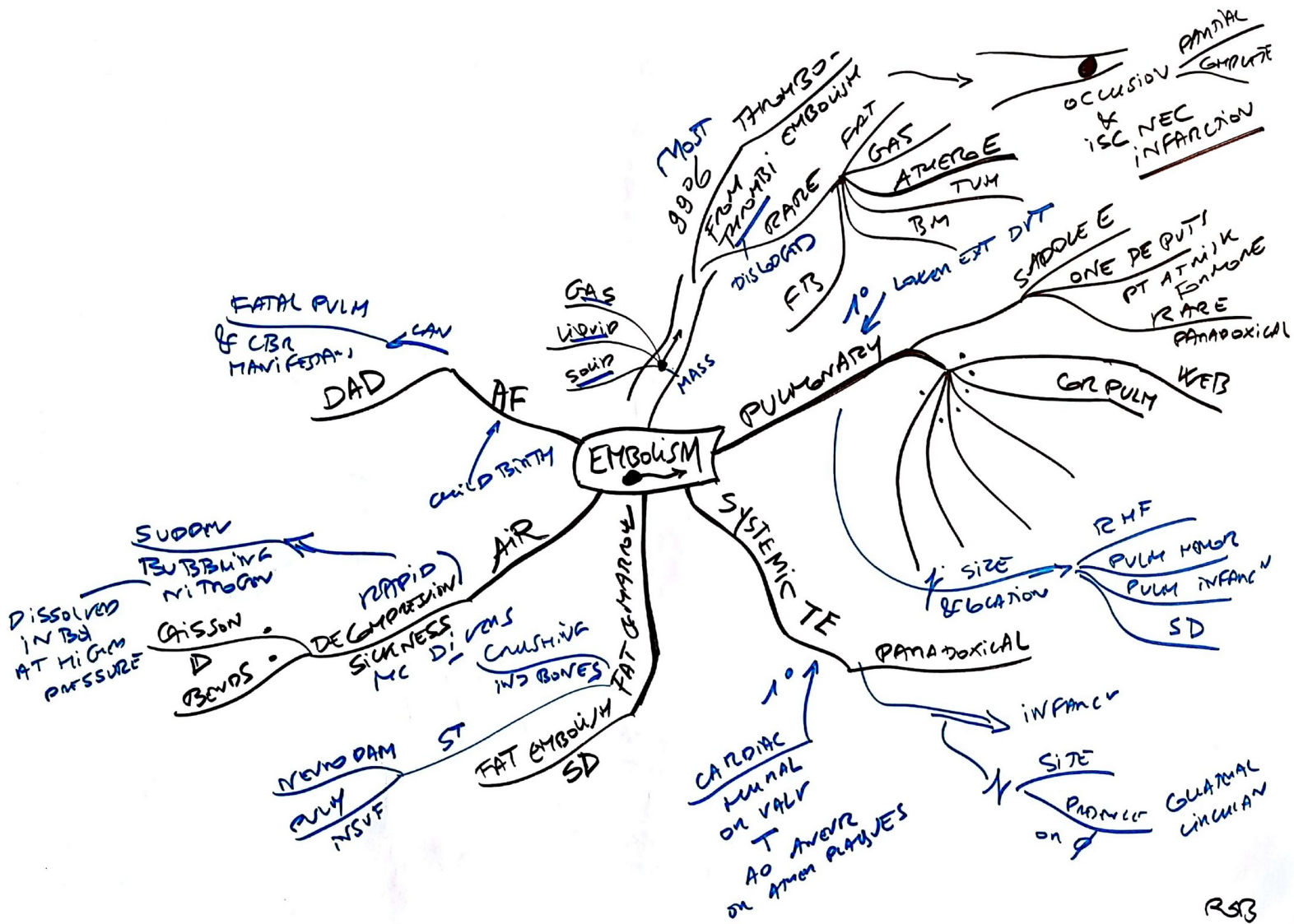
MICROSCOPIC ONLY

FIBRIN STAIN
ON
RBCS
INSIDE
GLOMERULAR
CAPILLARIES

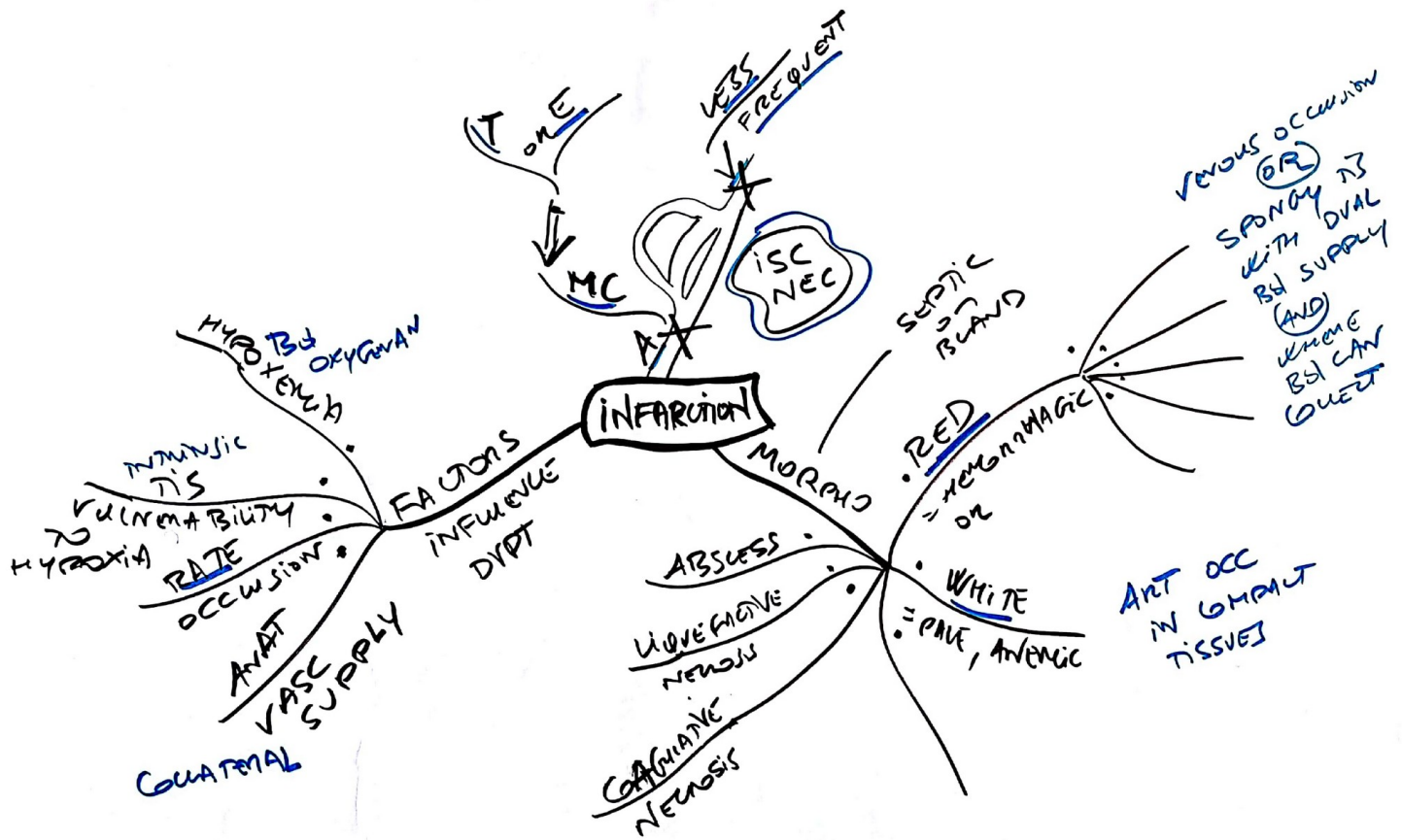
SIGN
THAN
NEED

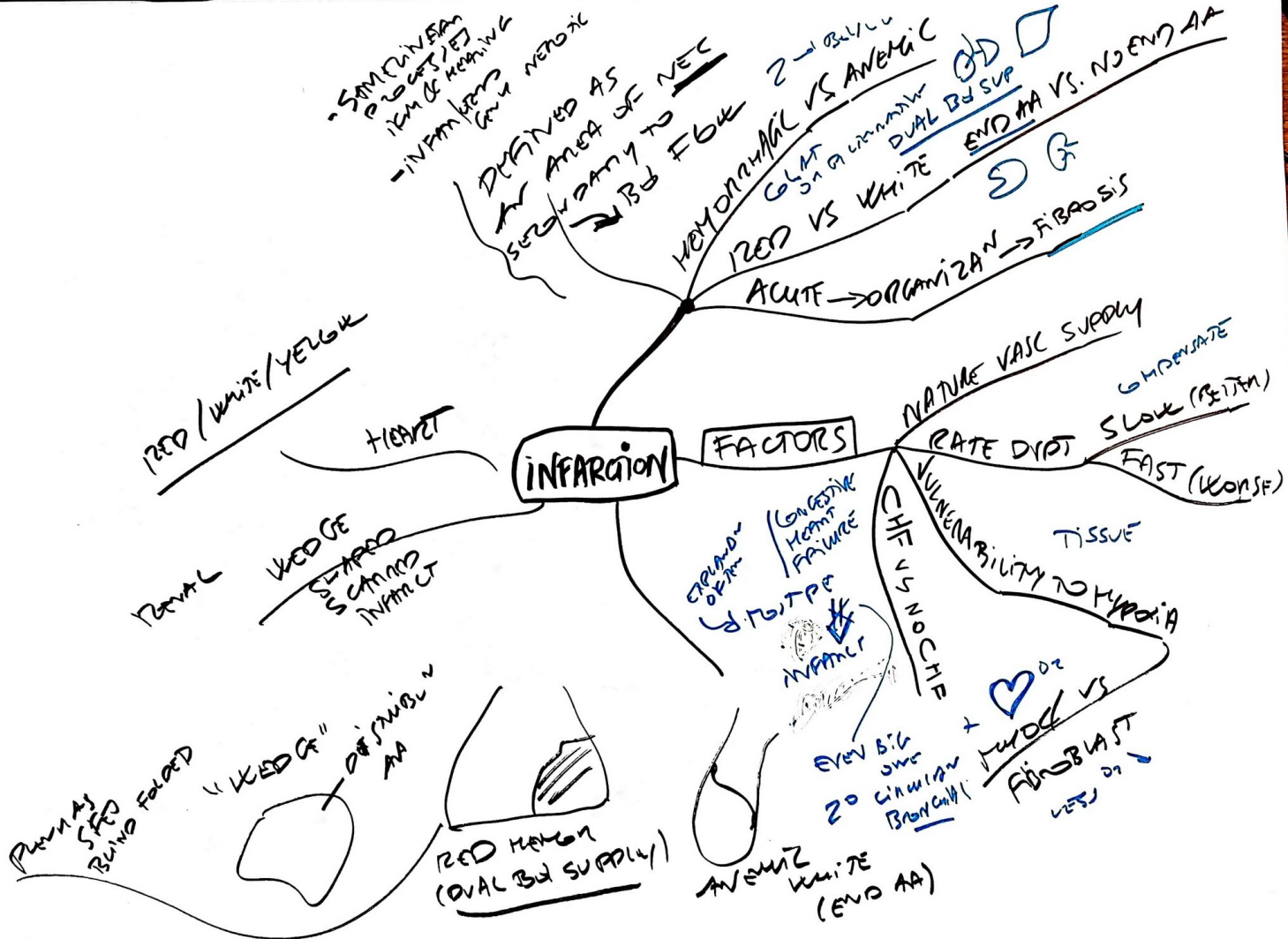


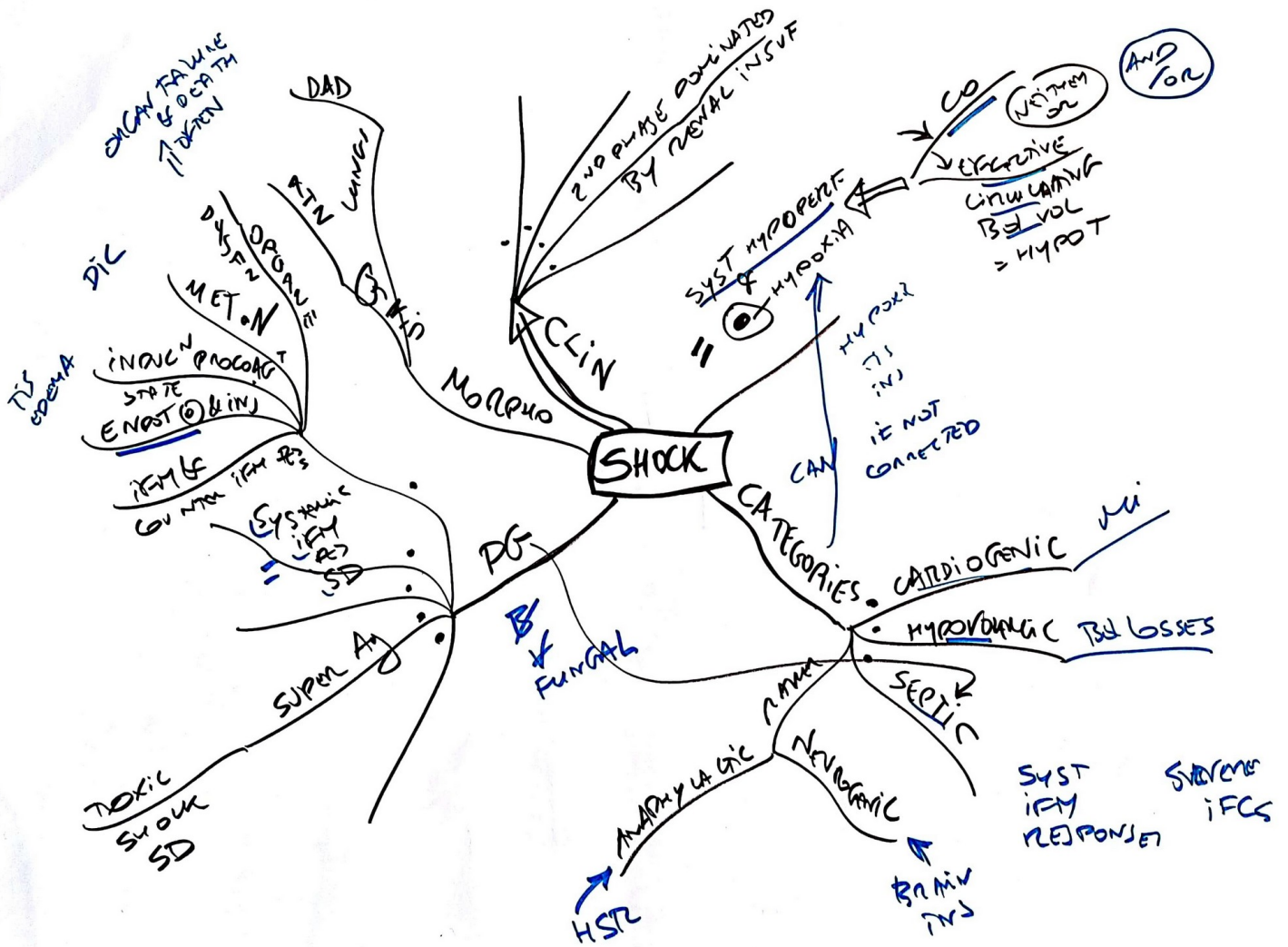
M











SHOCK

EPIN
KOLLMAN

CLASSICAL
DISEASE
SEPTIC / POOLING
HYPOVOLUME
EARLY TREAT
POOLING BD

CV COLLAPSE
- TST BODY INFANT ??
- TST BODY STASIS ??

CLINICAL COURSE
END VV ON
DEF: CV COLLAPSE
TECHNICALLY

GM PP FEATURES INADEQUATE
BD VOL
CO

GENERAL RESULTS
INADEQUATE TISS PERF
HYPOXIA
2ND SAGE

UN-CORRECTED
A FATAL OUTCOME

A, CHF

CARDIOGENIC

HYPOVOLUME

SEPTIC

NEUROGENIC

ANAPHYLACTIC

IgE MEDIATED
SYST VD &
VP

LOSS VASC
TONE

"ENDOTOXIC"
#1 KIDNEY
IN ICU

HEPATORAL
LEAKAGE

POOLING

