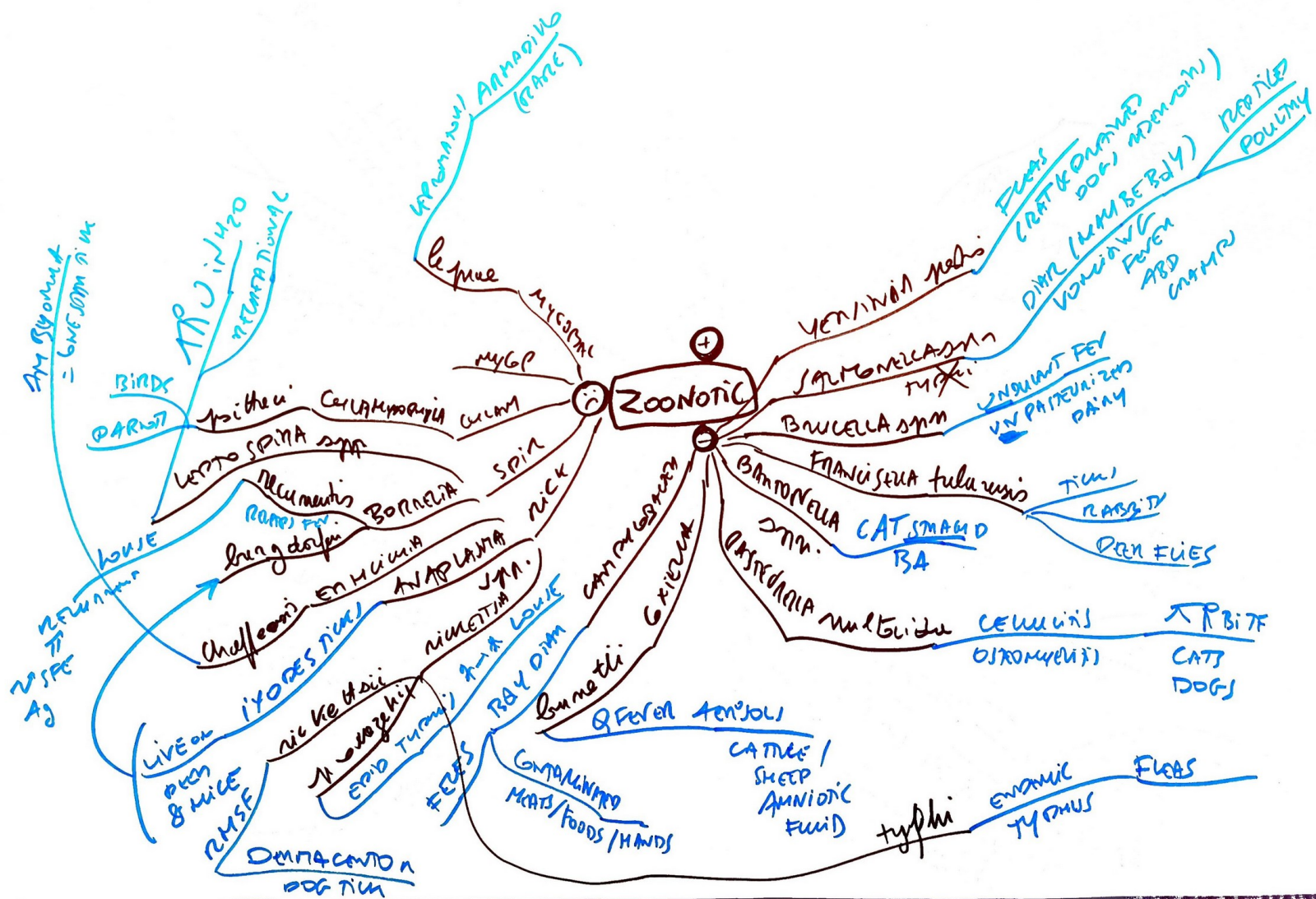
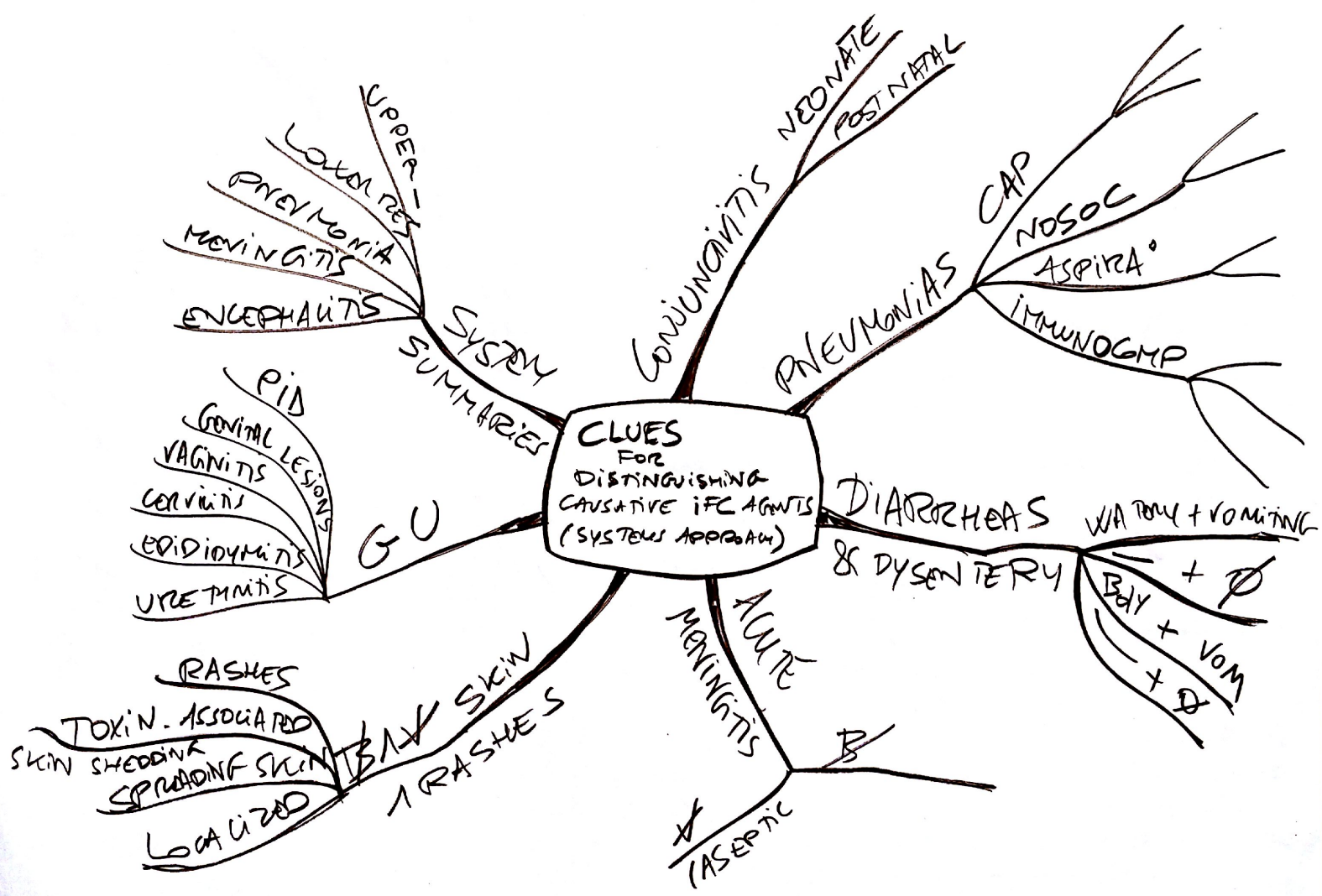
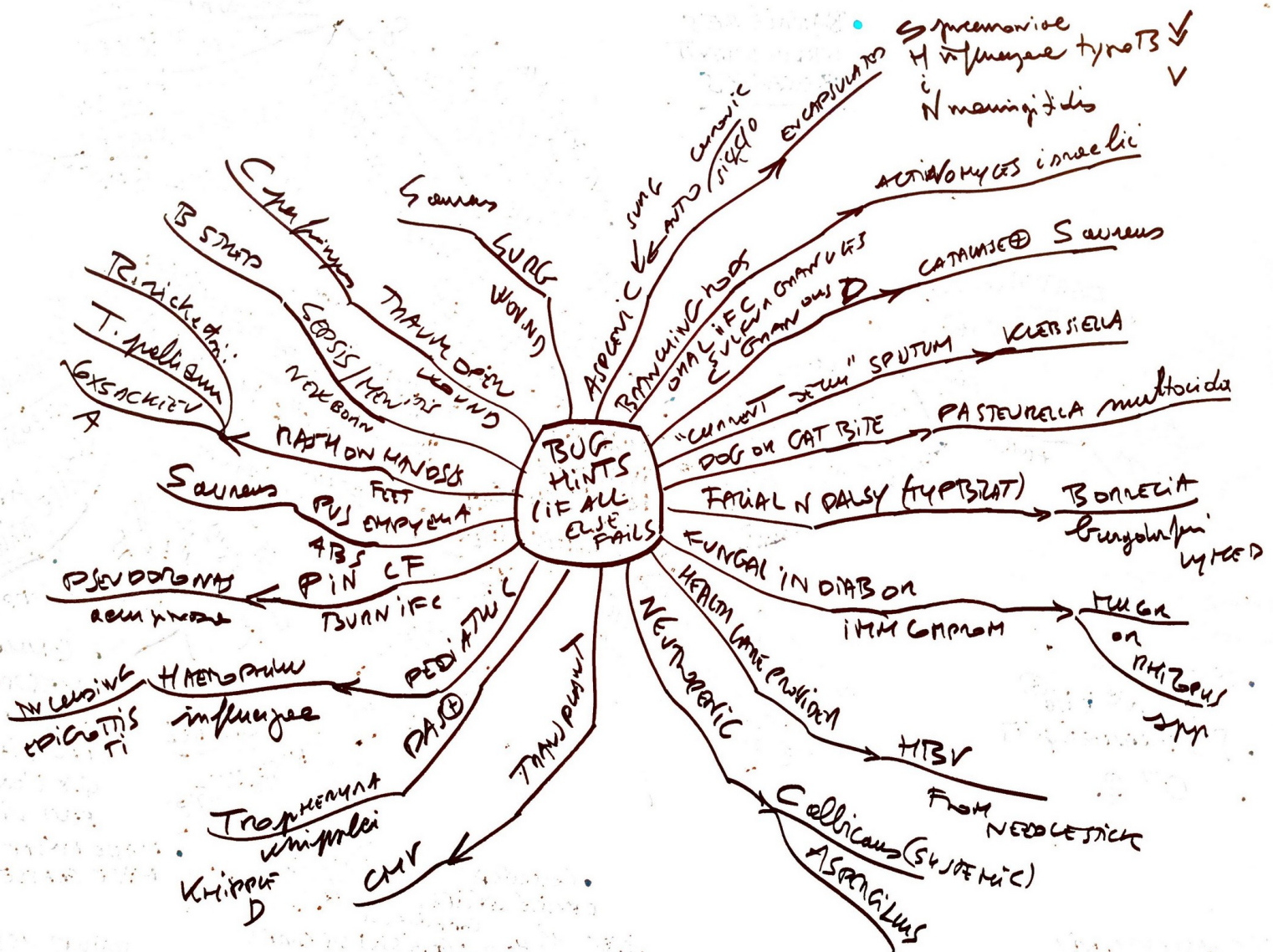






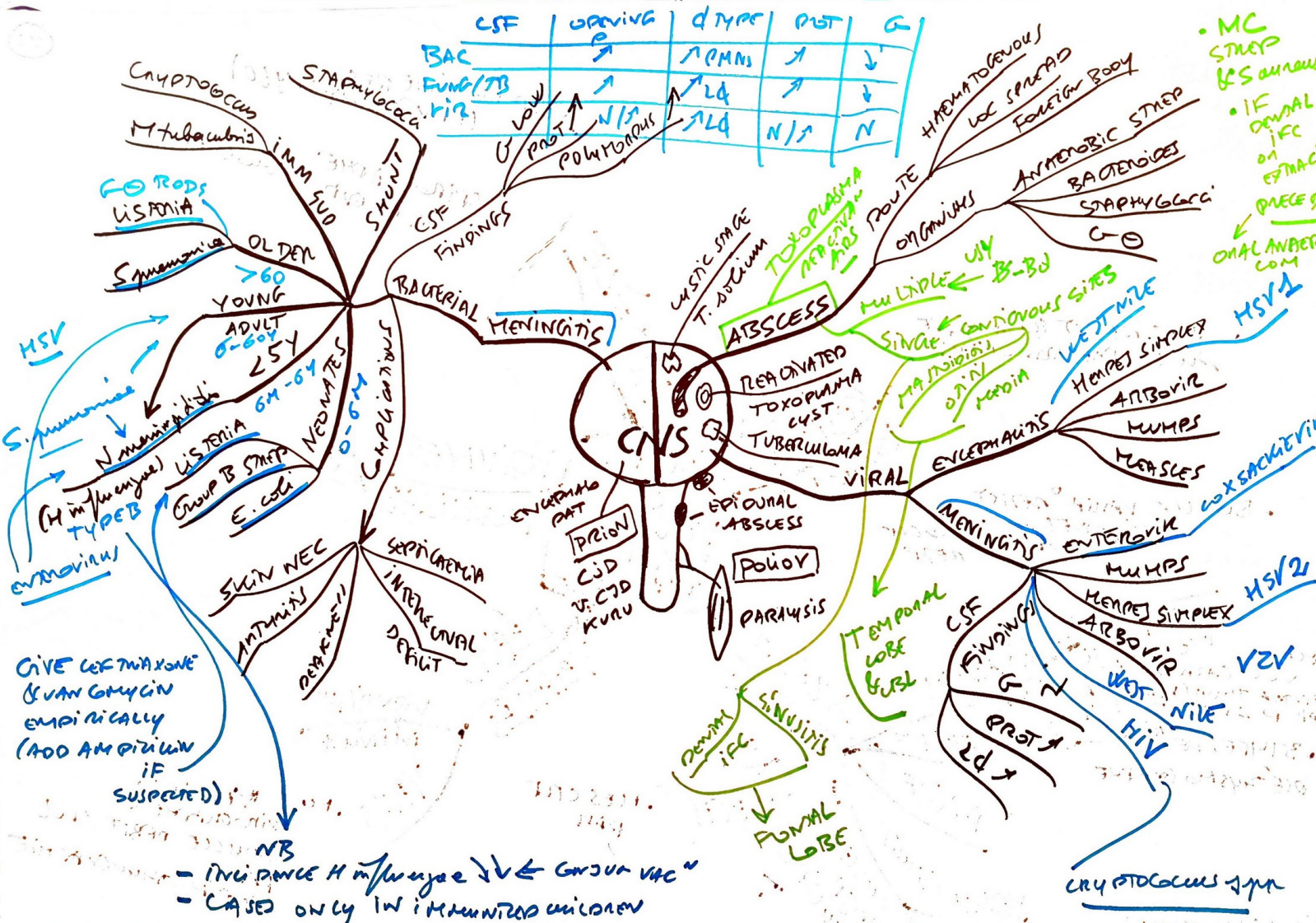




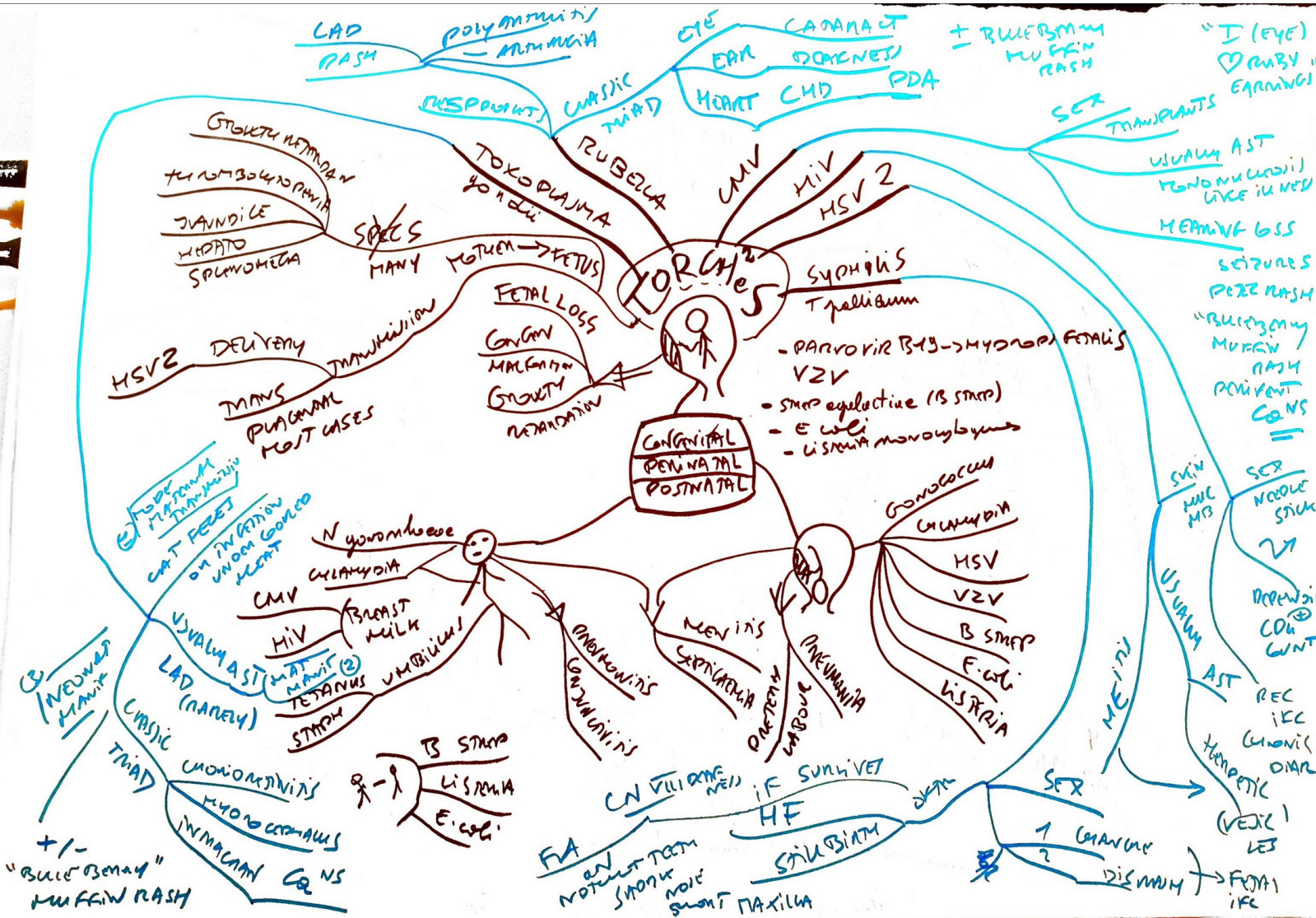


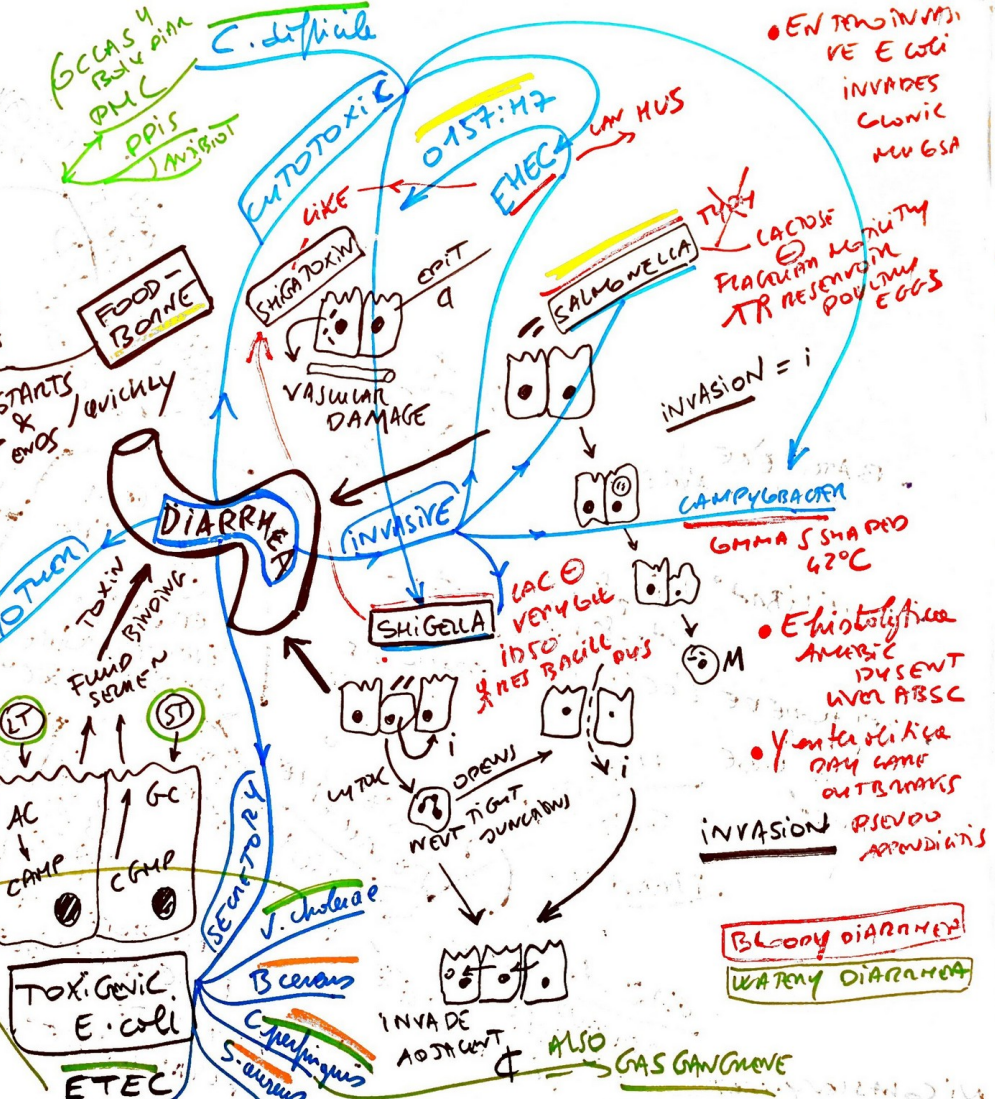
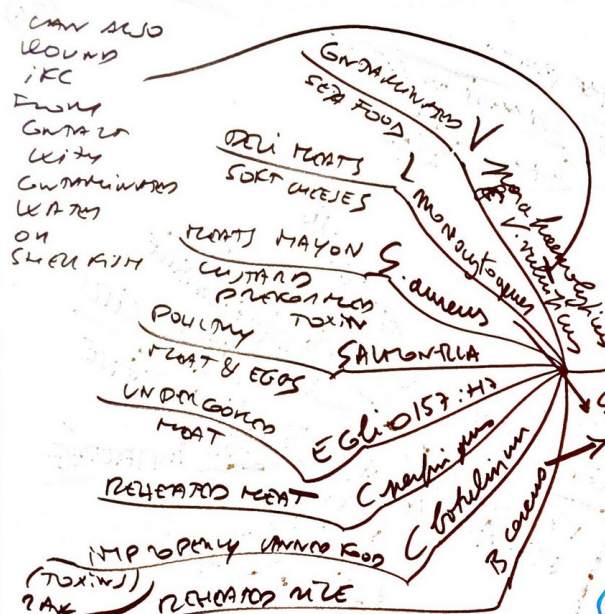
15005

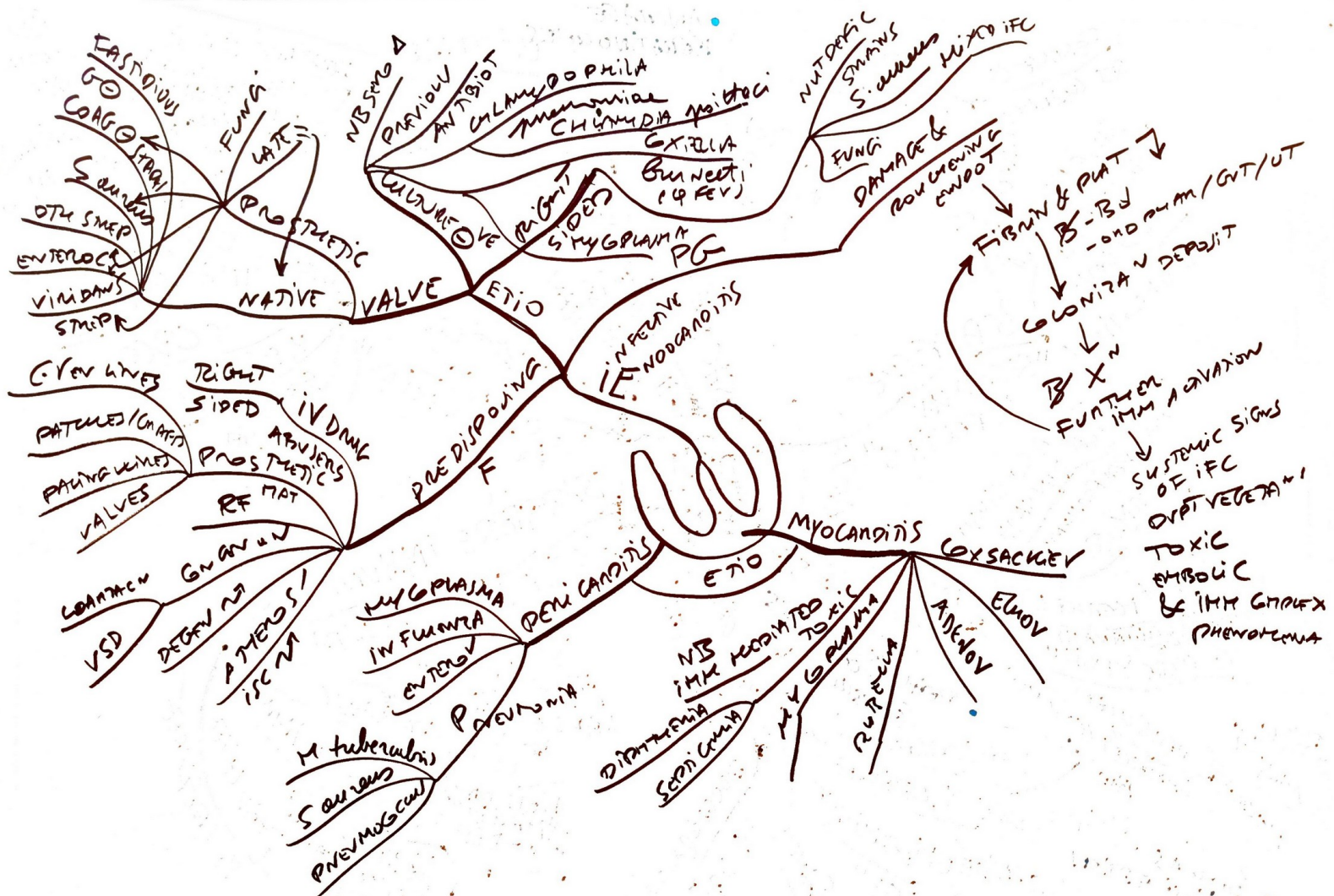
CSF	opening	d type	prot	G
BAC	↑	↑ PMN	↑	↓
FUNG/TB	↑	↑ LD	↑	↓
VIR	↑	↑ LD	N/A	N

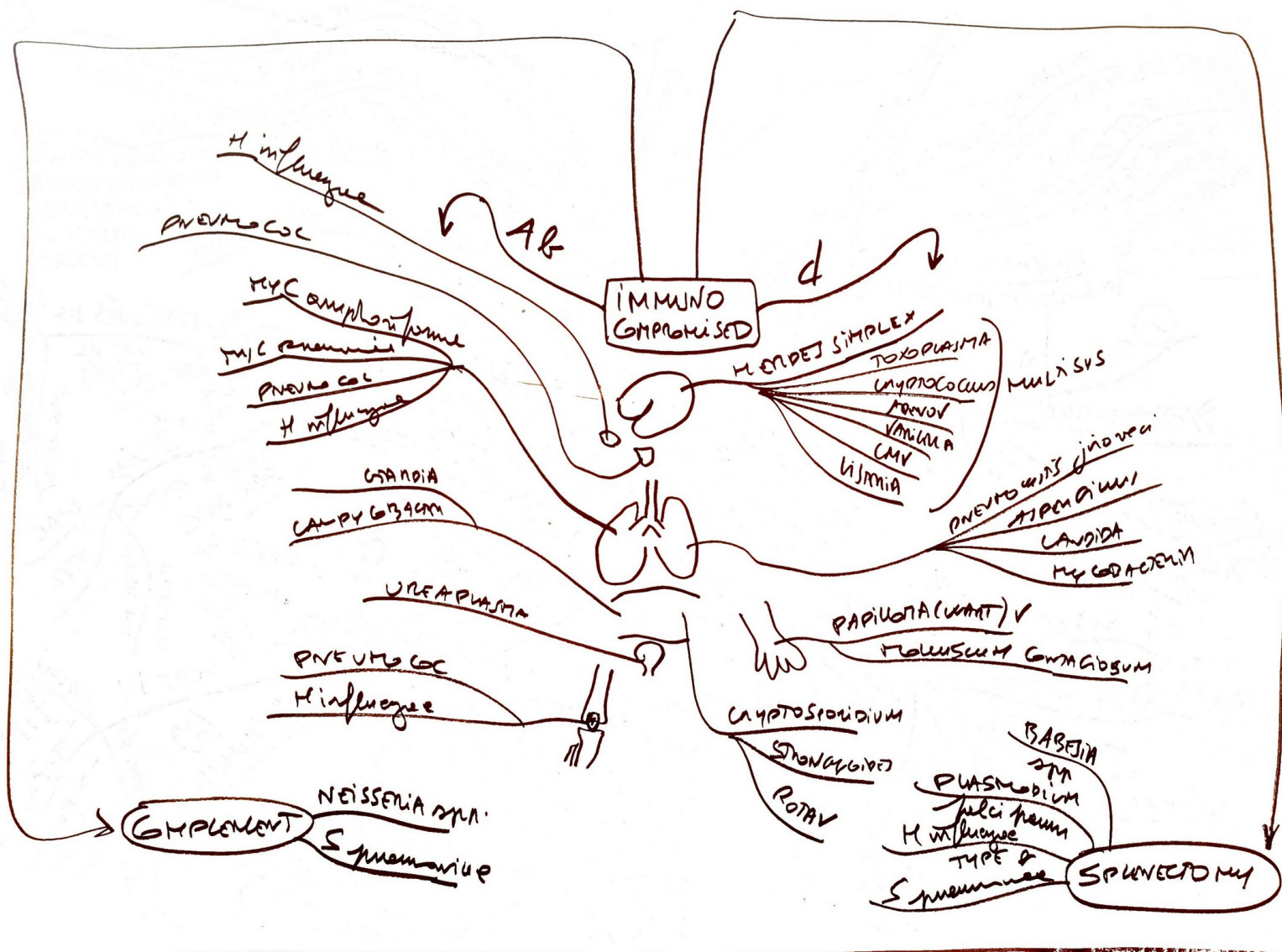


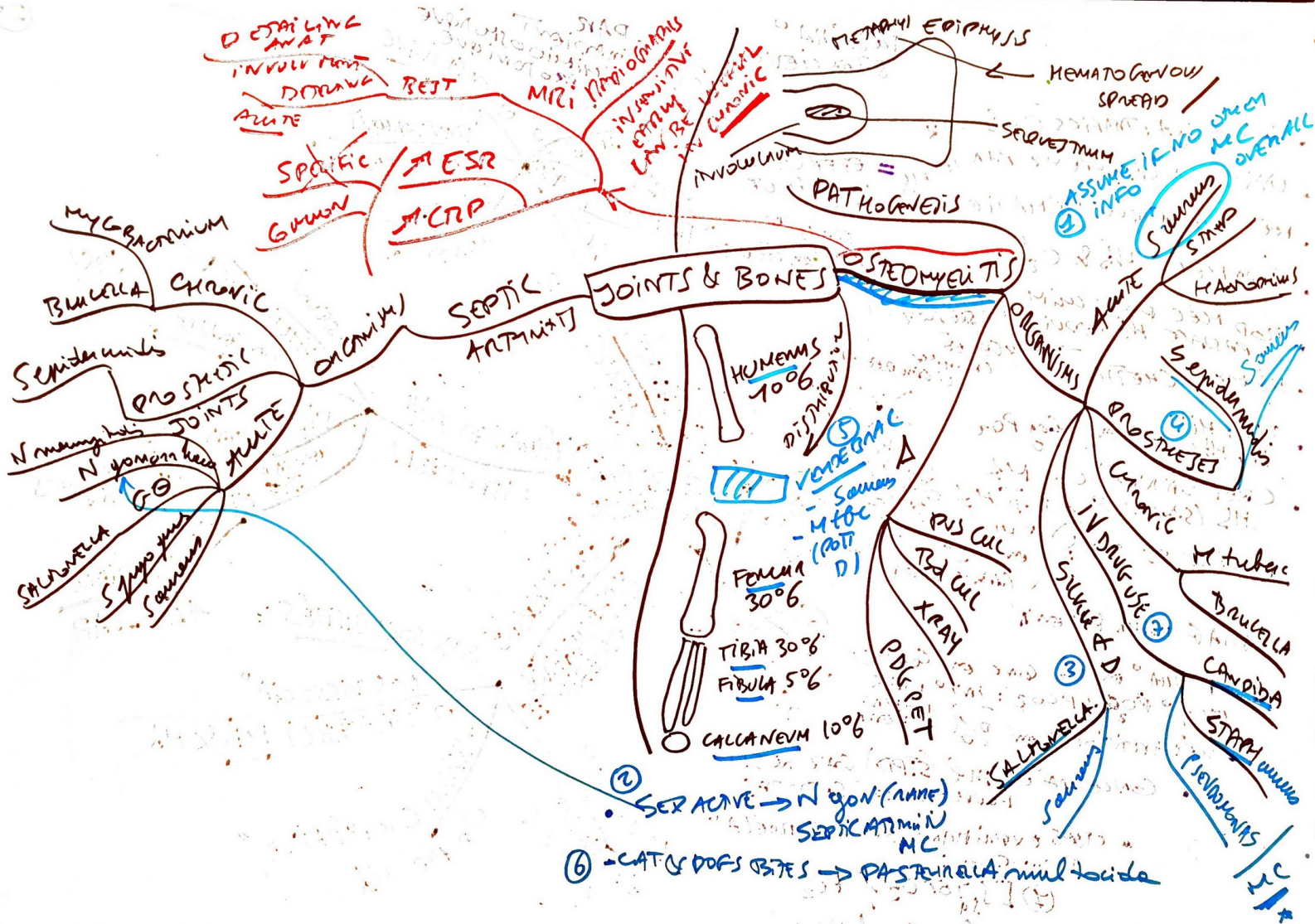
NB
 - INFLUENZA H1N1 → GROSS VAC
 - CASES ONLY IN IMMUNIZED UNIFORM





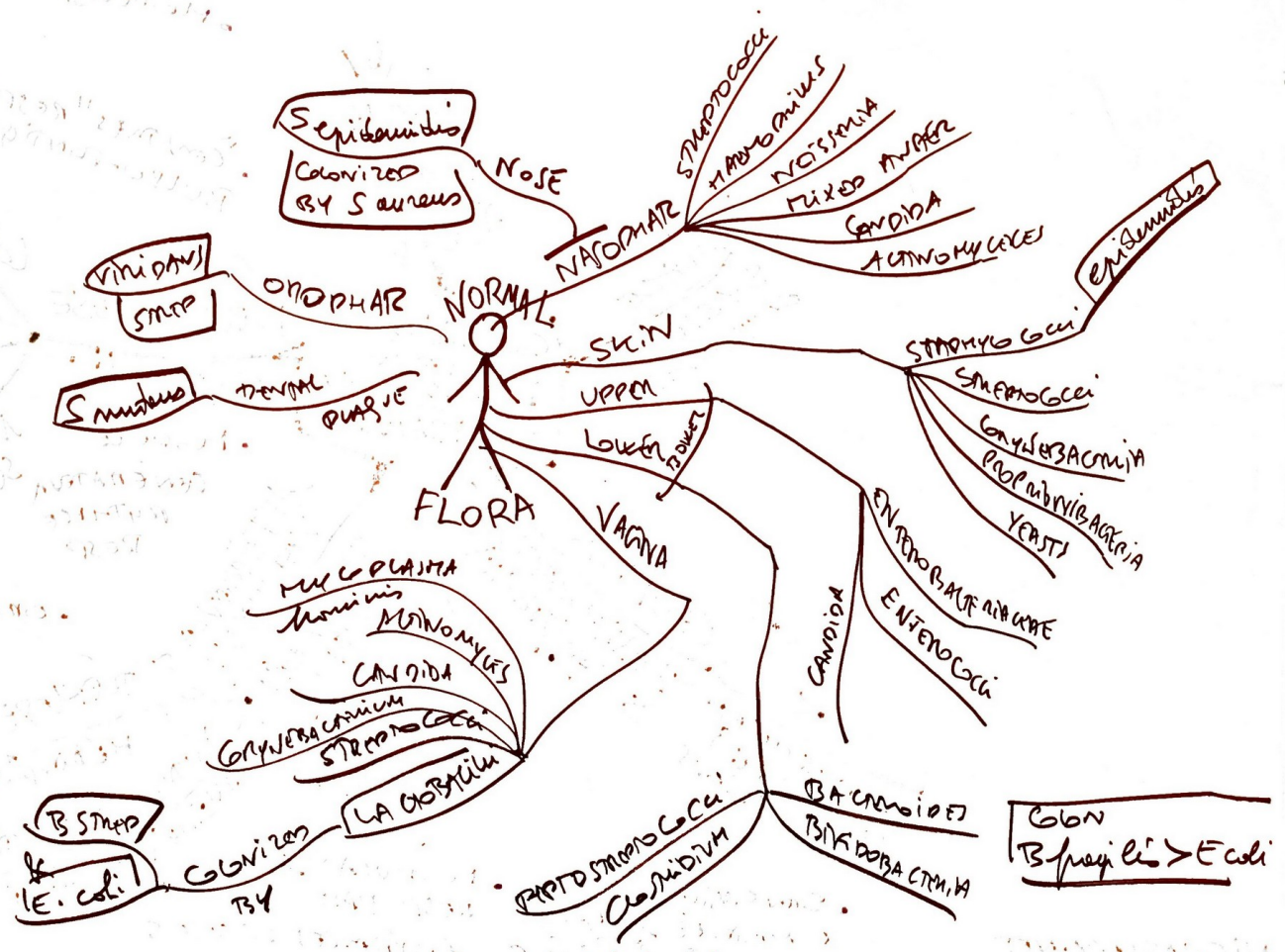






STAPH - an
ep
sur

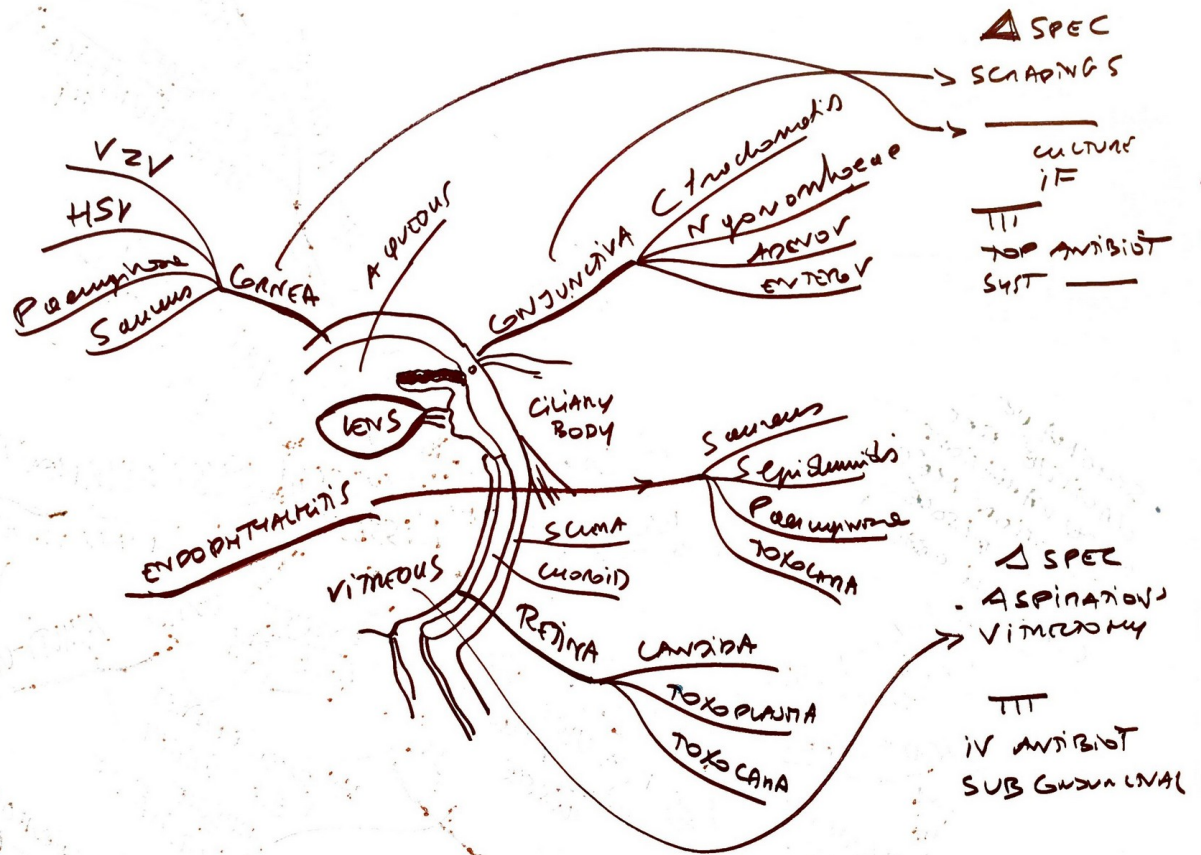
DOMINANT



NEONATE
C. SEEDN
FLORA
↓
RADIO CLON

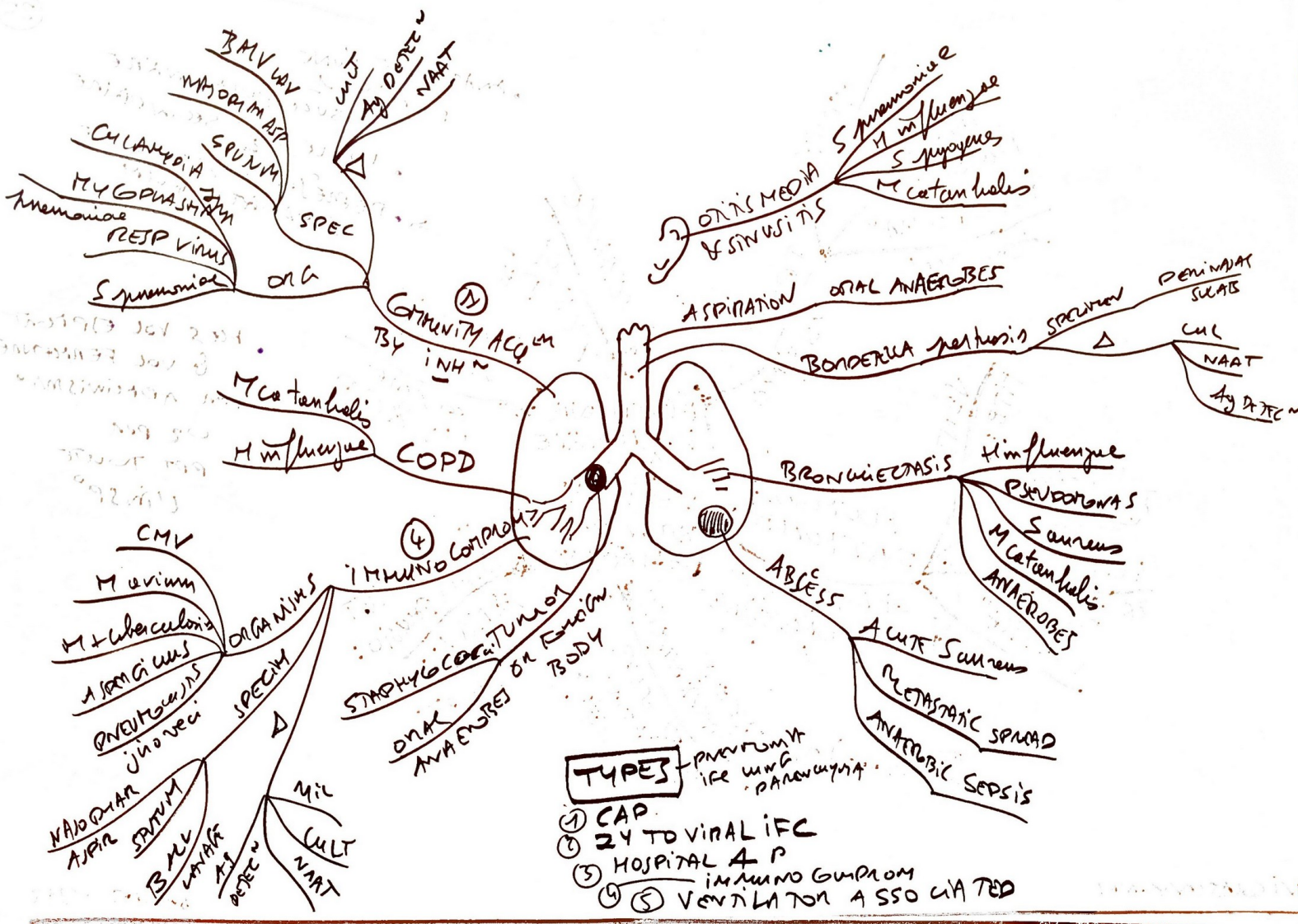


E. coli (UTI) & S. aureus (WOUND) = 2 MCC
6000 VANT







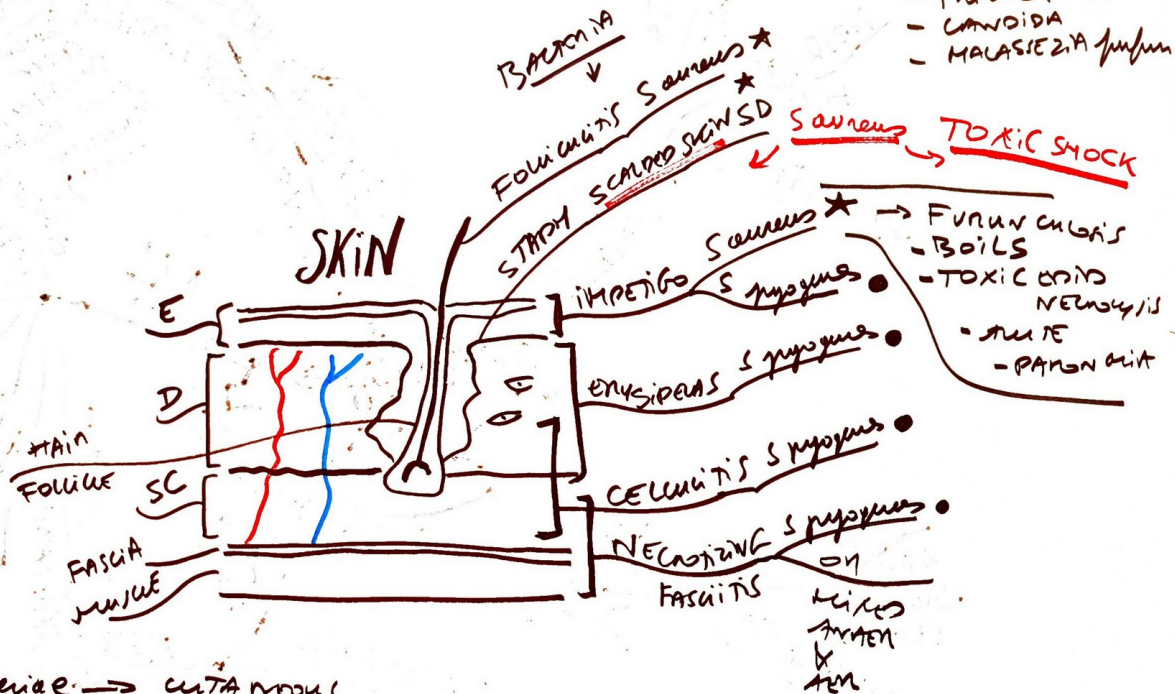


VIRAL

- HSV
- PAPILLOMA
- MOUSCUM
- ORF
- VARICELLA

FUNGAL

- EPIDERMOPHYTON
- TRICHOSPORIUM
- TRICHOPHYTON
- CANDIDA
- MALASSEZIA



BACTERIA

- C. diptheriae → CUTANEOUS
- M. tub → ULCUS VULGARIS
- M. marinum → C ULCI D
- M. ulcerans → DESTRUCTIVE ULC (BURBULI)
- C. minutissimum → ENYTERASTA
- P. aeruginosa → GONORRHOEA
- ENYSEPIDIAS rhinopharyngeal → ENYSEPIDIAS

TOXIN
 S. pyogenes
 SCARLET FEVER
 TOXIN
 MEDICATED

