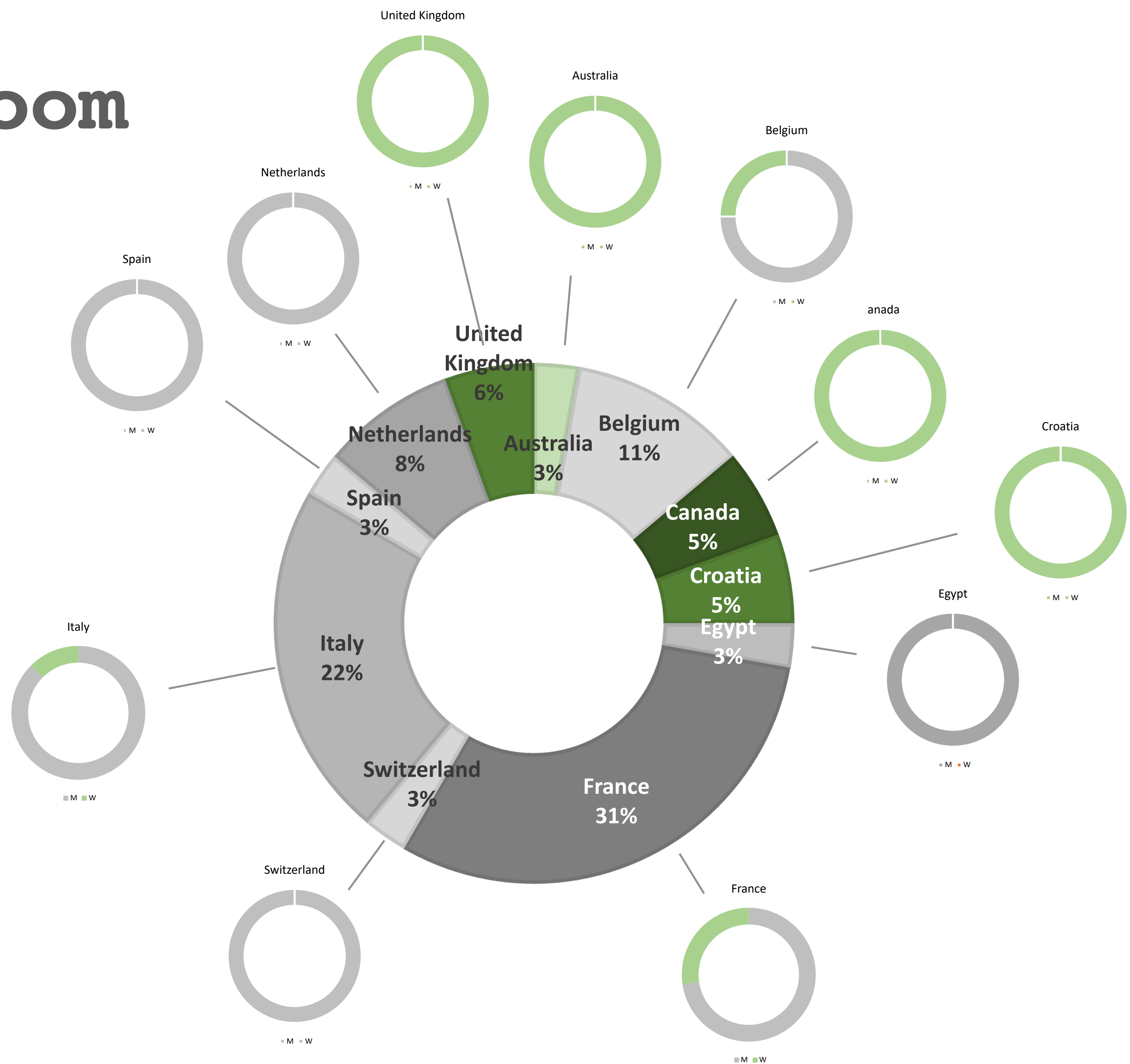
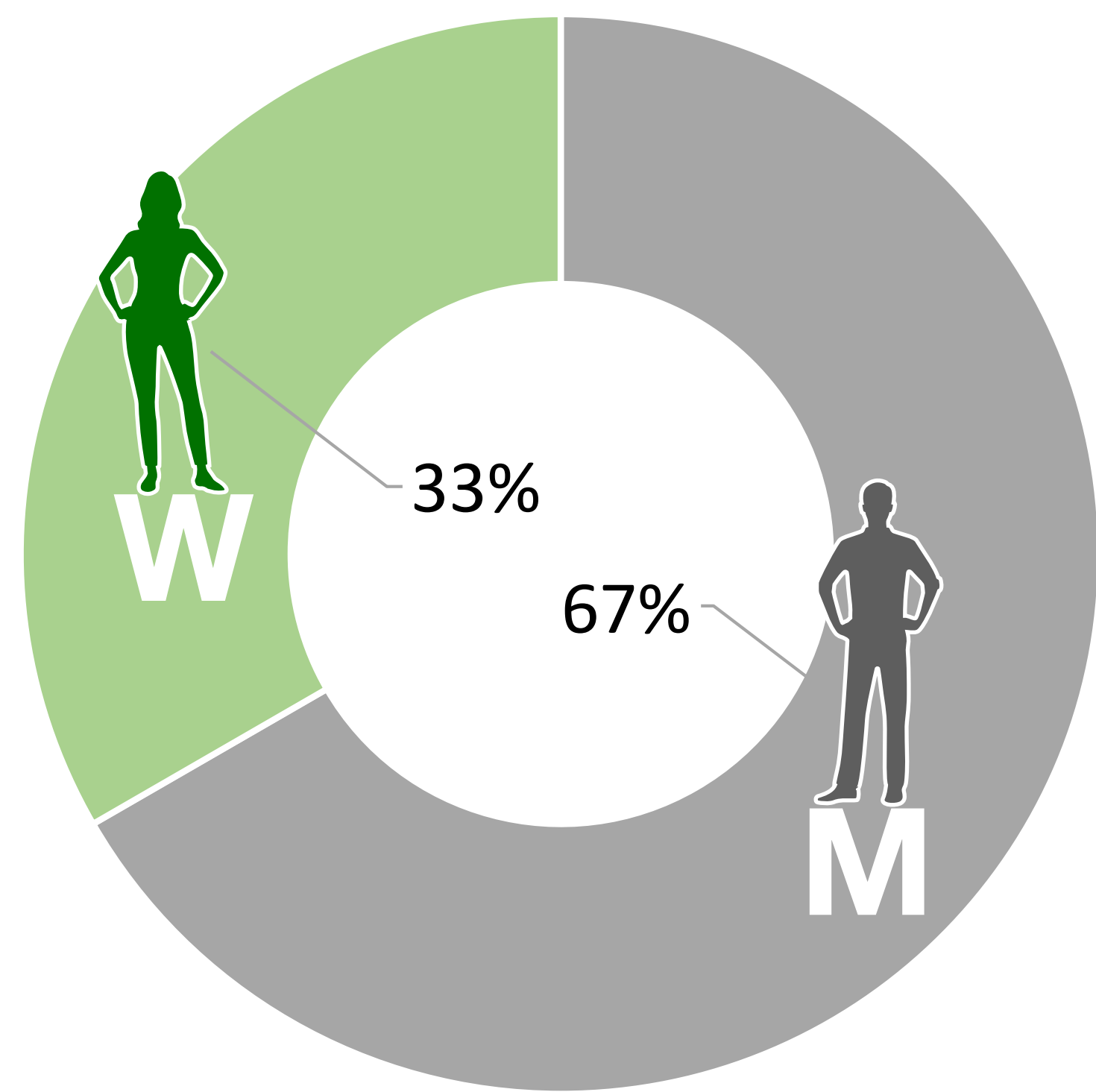


Who's in the Room

Gender Rappresentation



**Open
Forum
2018**

**5 Models:
are they really
useful for
osteopathic
diagnosis?**



ISO ISTITUTO
SUPERIORE
OSTEOPATIA

Can the
5 Osteopathic Models introduce
Narrative approach and help in
managing **clinical uncertainty**?

Supporting both **patient health**
and **student learning**

Can the Narrative Approach help in managing clinical uncertainty?

Supporting both patient health
and student learning

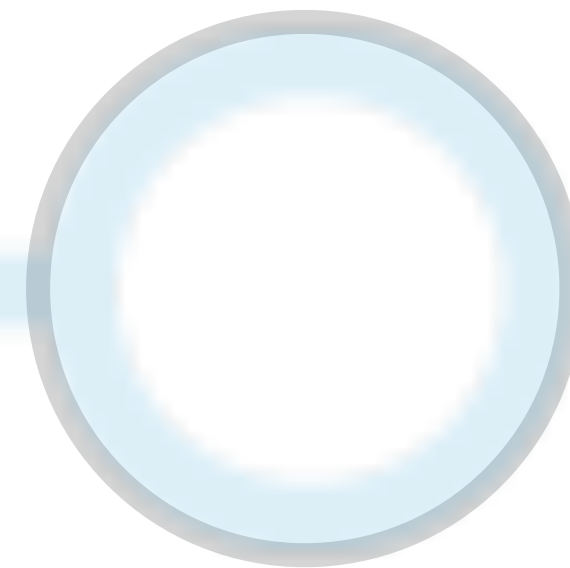
Can the “**right language**”
facilitate communication
between teacher and learner?

How do we create a **common ground** for discussion?

“Visible” and “Touchable”

It's all about **PERCEPTION**

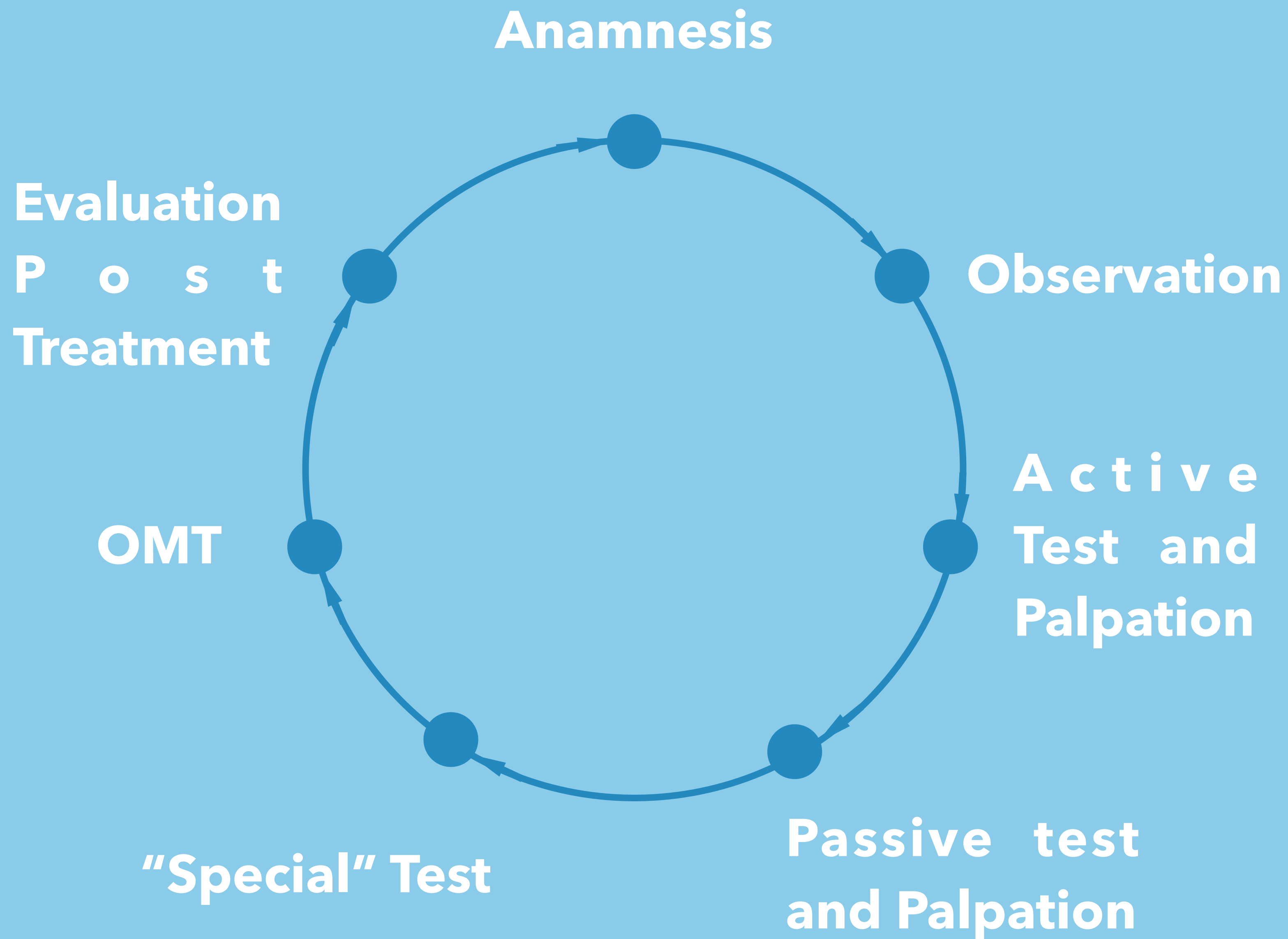
Teachers/Clinicians



Students/Clinicians

Patient/Person

We **"Talk"** and **"Touch"**



OSTEOPATHIC REFLECTIVE CIRCLE

STEPS FOR
OSTEOPATHIC
CLINICAL
REASONING

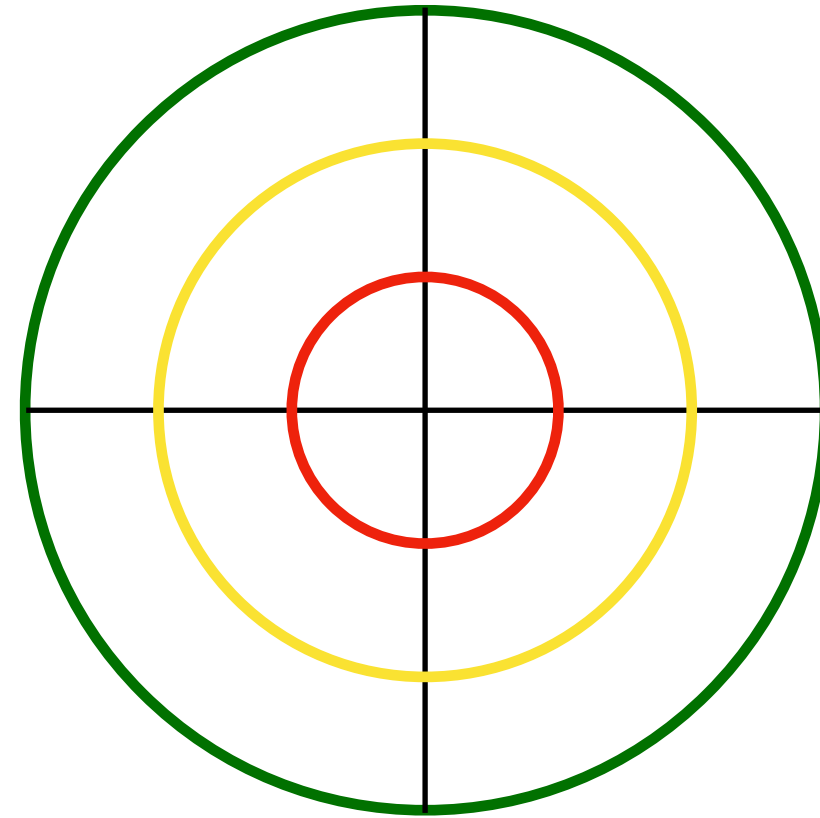
OMT

Visceral

Cranial

Structural

Fascial



**Evaluation
Post Treatment**

“Special” Test

Anamnesis

Observation

**Active Test and
Palpation**

Passive test and Palpation

5 Osteopathic Models

Narrative Medicine

“Narrative Teaching”

Facilitate Narrative Approach

Knowledge

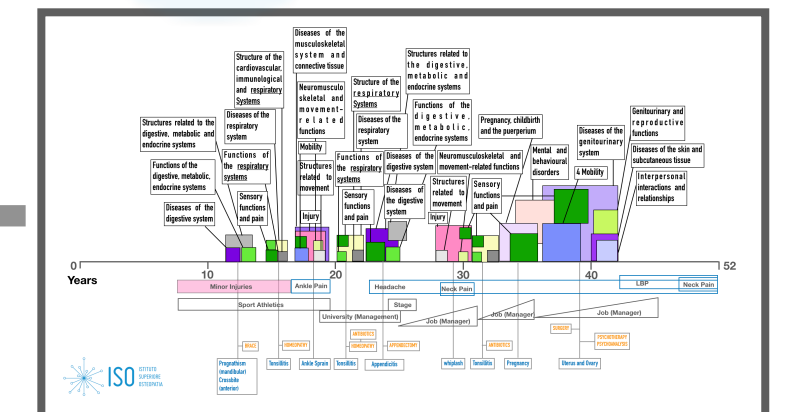
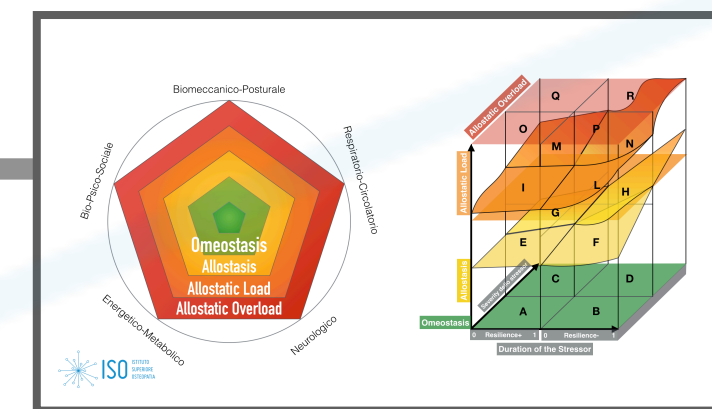
Osteopathic Shared Glossary

Language

ICD

ICF

Tools



Disease, Syndroms

Body Function

Body Structure

Activity, Participation

Environmental Factors

ICD

ICF

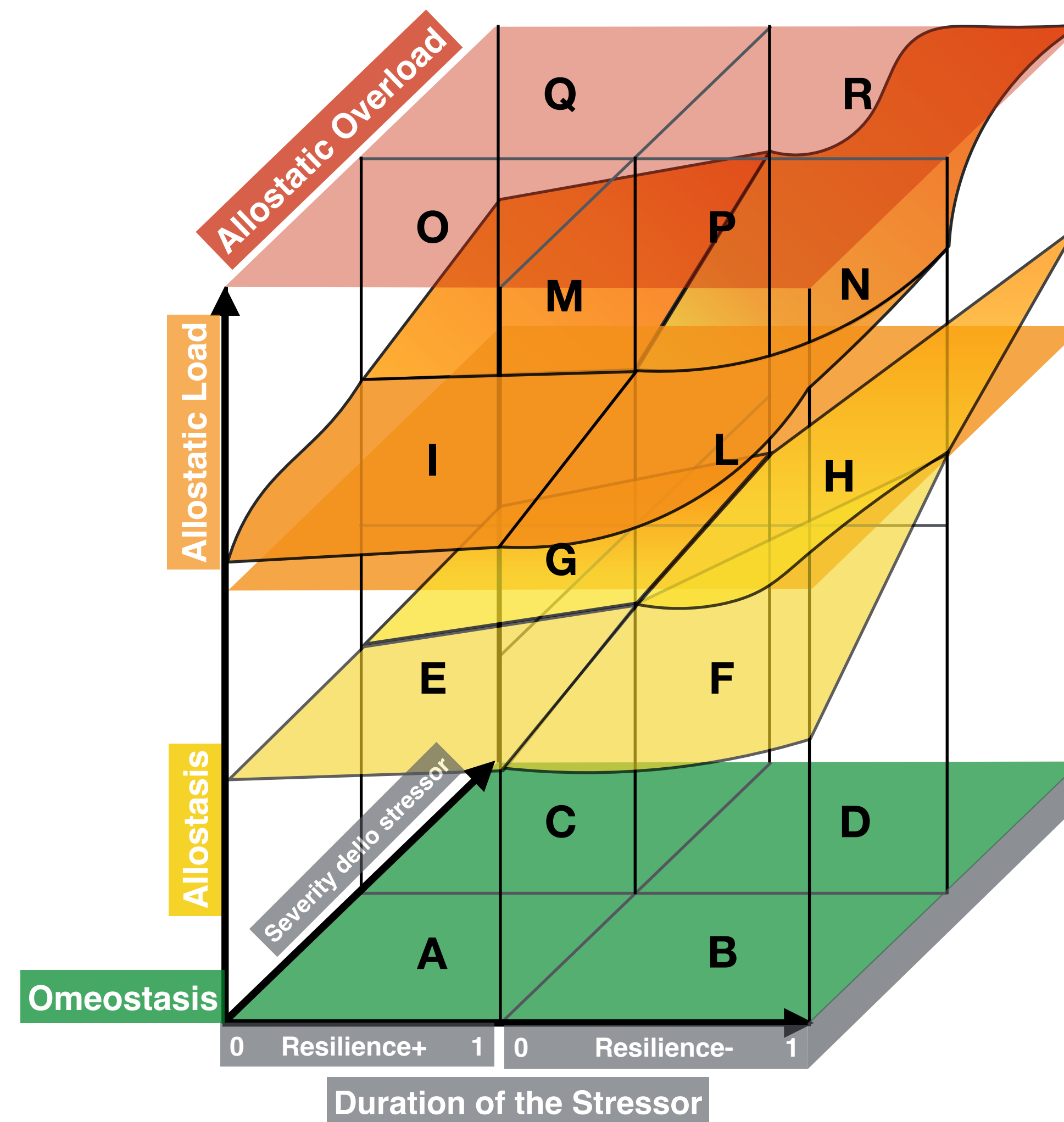
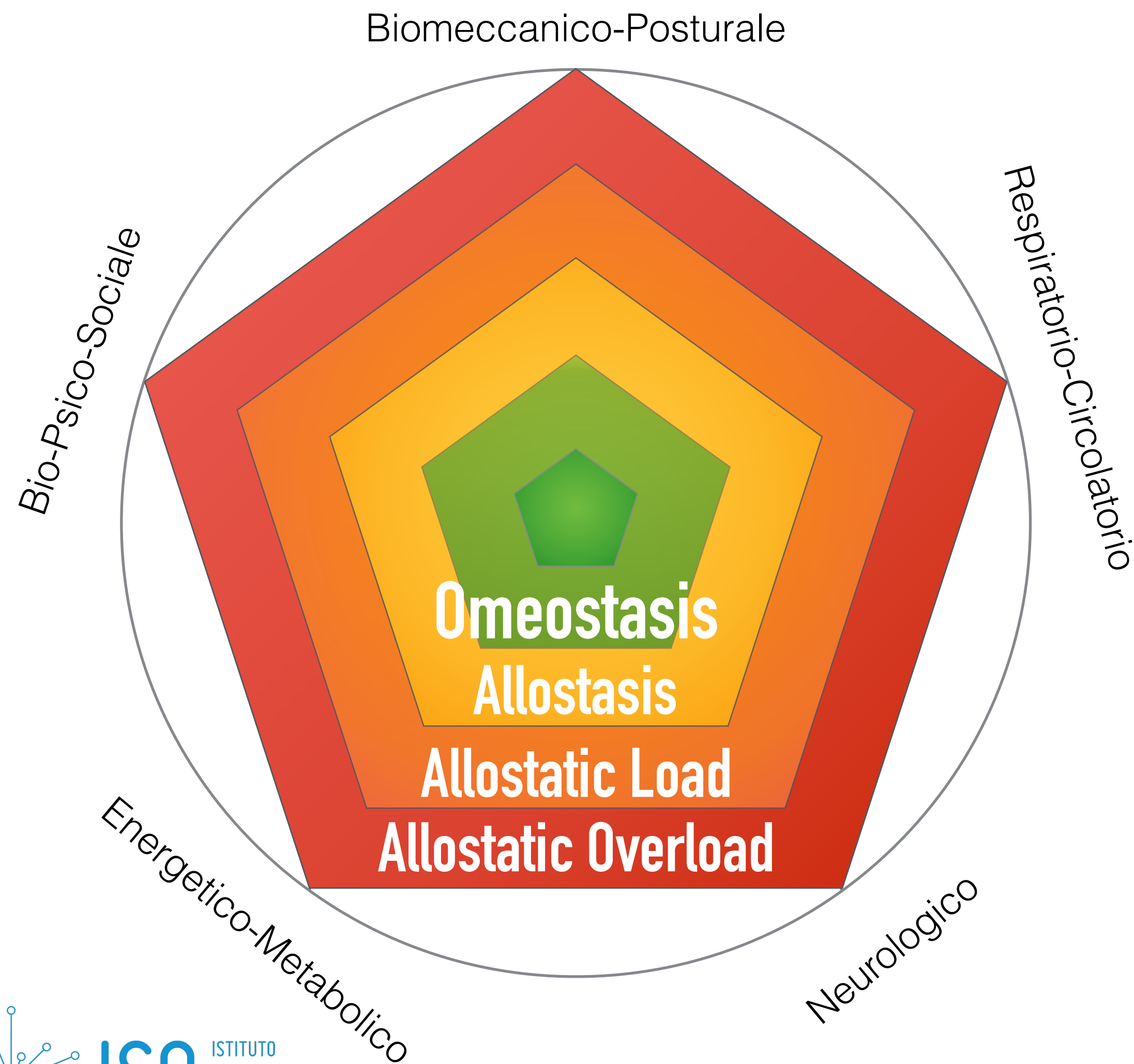
I	Certain infectious and parasitic diseases
II	Neoplasms
III	Diseases of the blood and blood-forming organs and certain disorders involving the immune mechanism
IV	Endocrine, nutritional and metabolic diseases
V	Mental and behavioural disorders
VI	Diseases of the nervous system
VII	Diseases of the eye and adnexa
VIII	Diseases of the ear and mastoid process
IX	Diseases of the circulatory system
X	Diseases of the respiratory system
XI	Diseases of the digestive system
XII	Diseases of the skin and subcutaneous tissue
XIII	Diseases of the musculoskeletal system and connective tissue
XIV	Diseases of the genitourinary system
XV	Pregnancy, childbirth and the puerperium
XVI	Certain conditions originating in the perinatal period
XVII	Congenital malformations, deformations and chromosomal abnormalities
XVIII	Symptoms, signs and abnormal clinical and laboratory findings, not elsewhere classified
XIX	Injury, poisoning and certain other consequences of external causes
XX	External causes of morbidity and mortality
XXI	Factors influencing health status and contact with health services

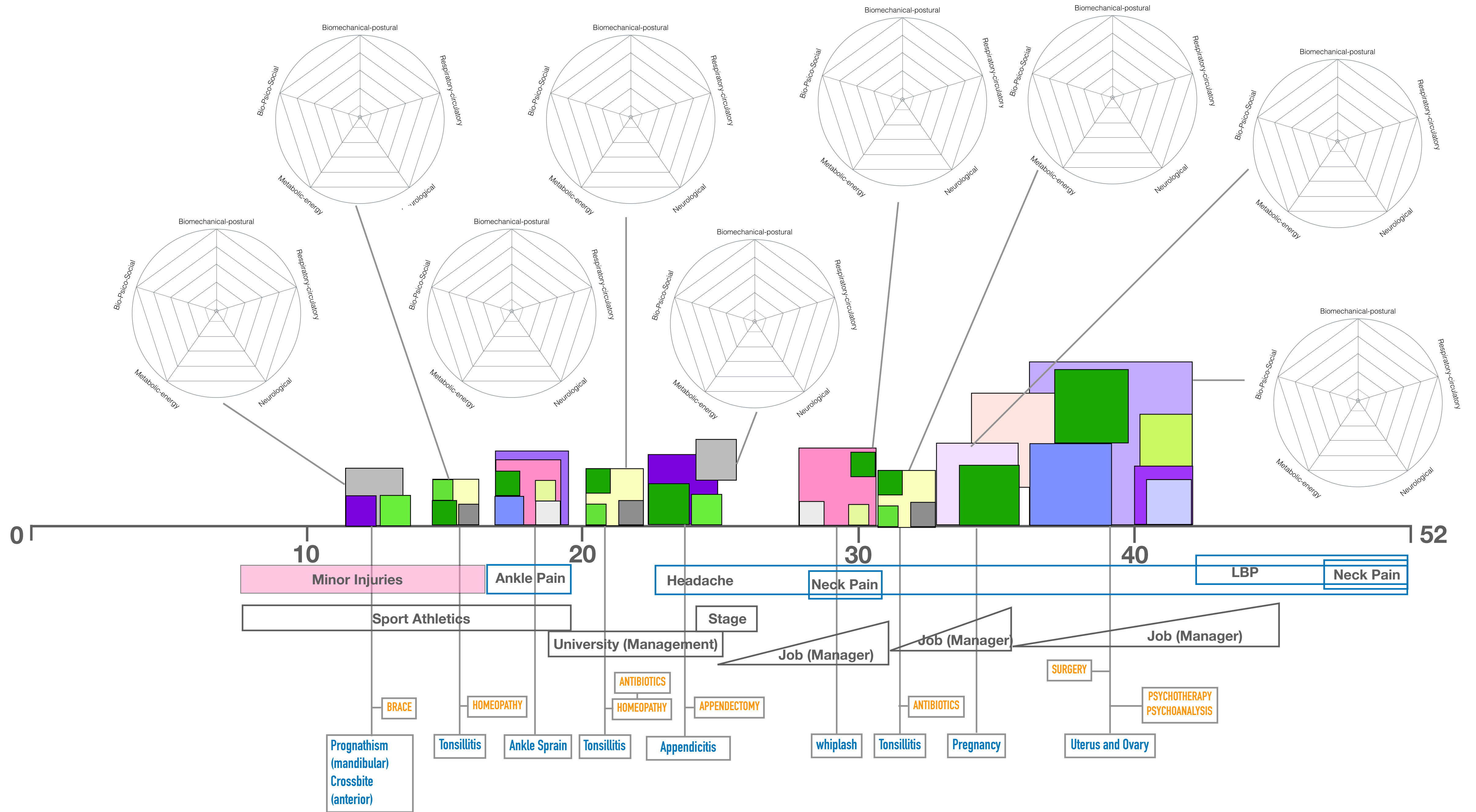
A	A Mental functions
B	B Sensory functions and pain
C	C Voice and speech functions
D	D Functions of the cardiovascular, haematological, immunological and respiratory systems
E	E Functions of the digestive, metabolic, endocrine systems
F	F Genitourinary and reproductive functions
G	G Neuromusculoskeletal and movement-related functions
H	H Functions of the skin and related structures

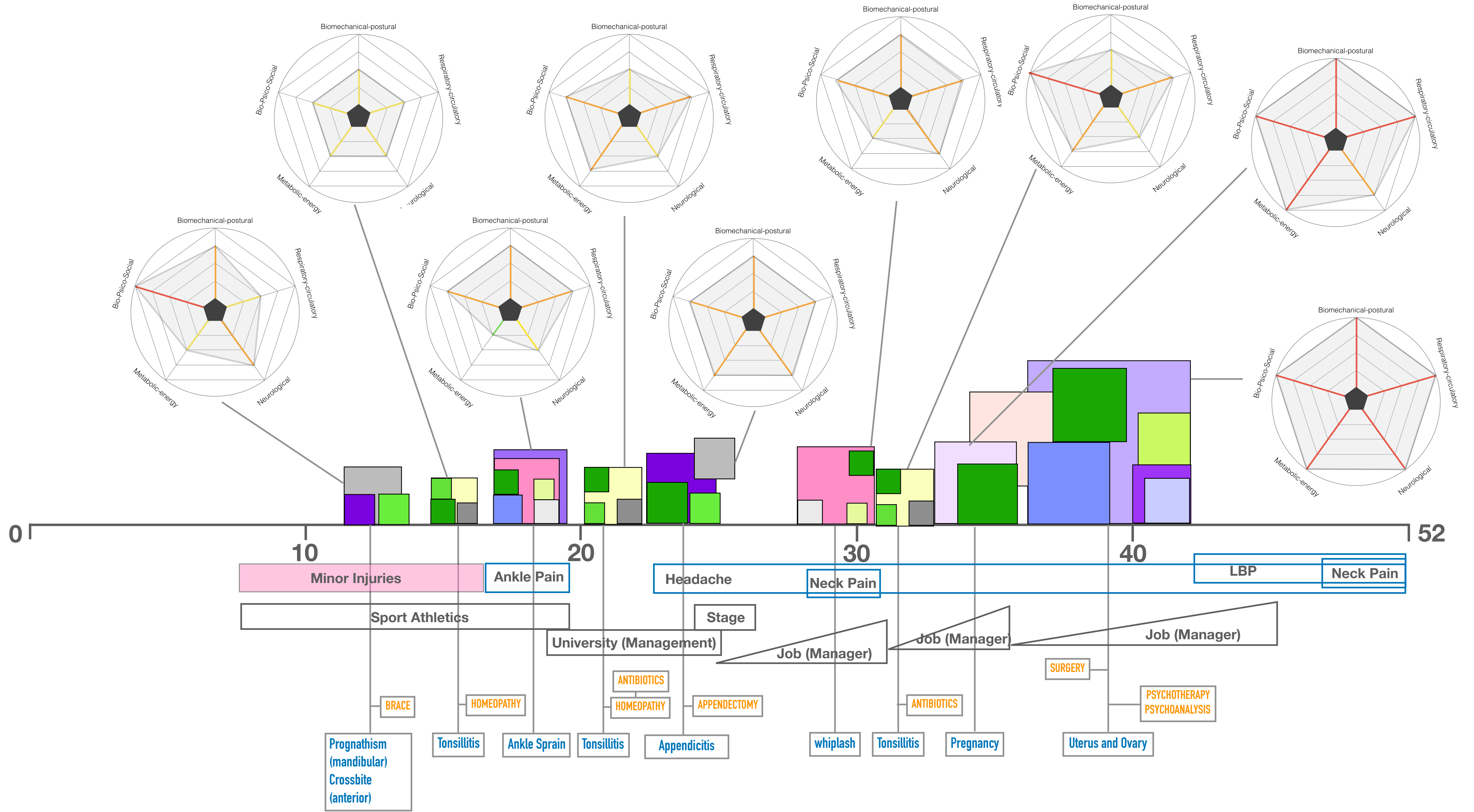
a	a Structure of the nervous system
b	b The eye, ear and related structures
c	c Structures involved in voice and speech
d	d Structure of the cardiovascular, immunological and respiratory Systems
e	e Structures related to the digestive, metabolic and endocrine systems
f	f Structure related to genitourinary and reproductive systems
g	g Structures related to movement
h	h Skin and related structures

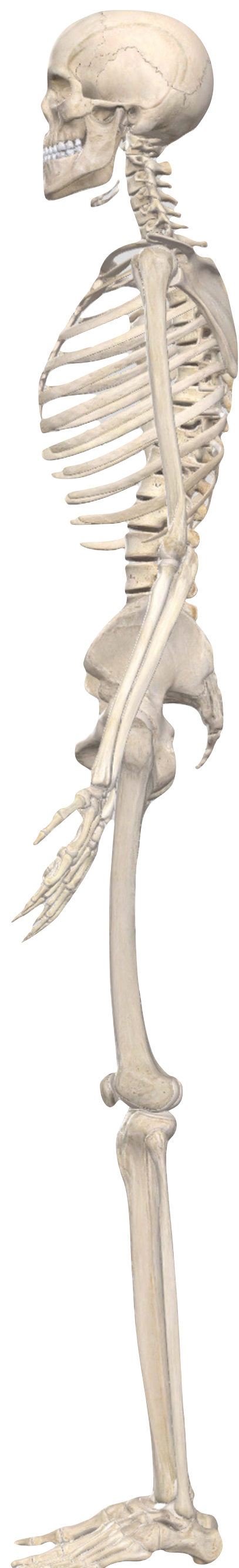
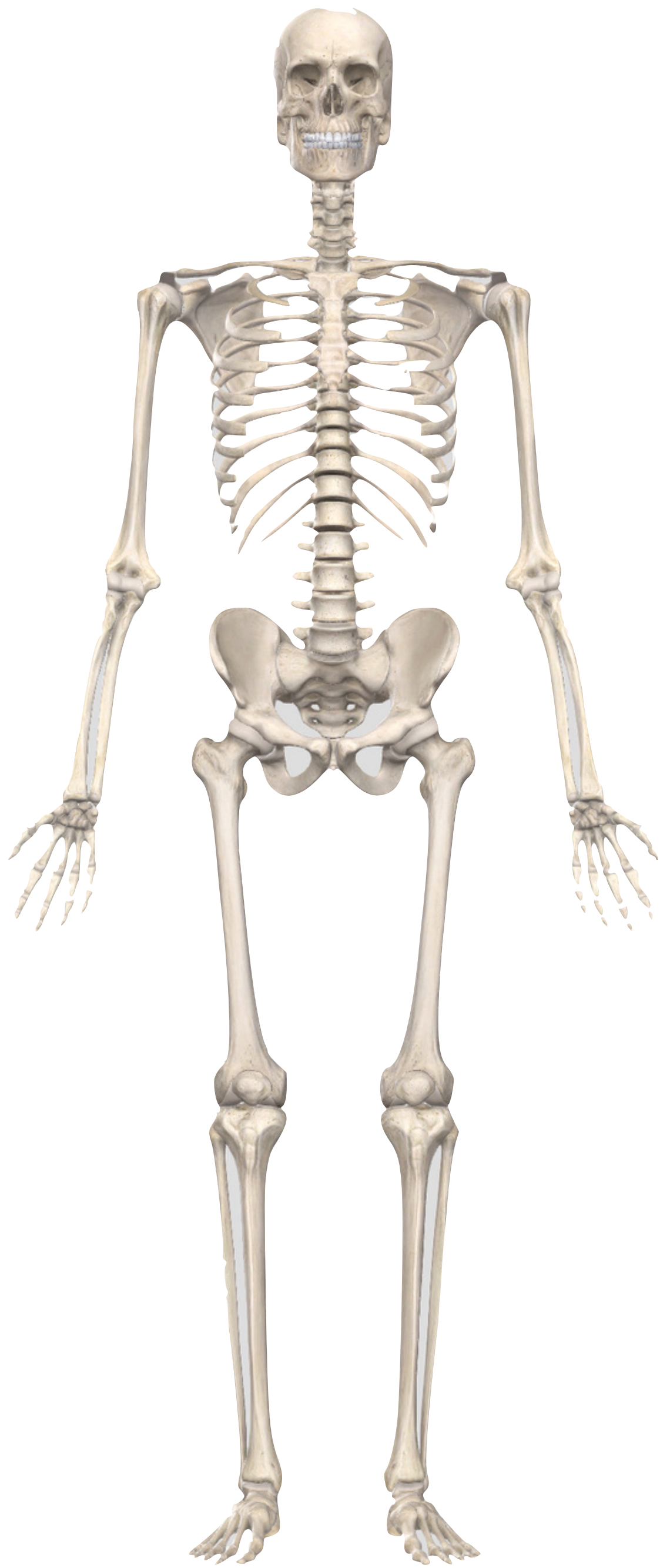
1	Learning and applying knowledge
2	General tasks and demands
3	Communication
4	Mobility
5	Self care
6	Domestic life
7	Interpersonal interactions and relationships
8	Major life areas
9	Community, social and civic life

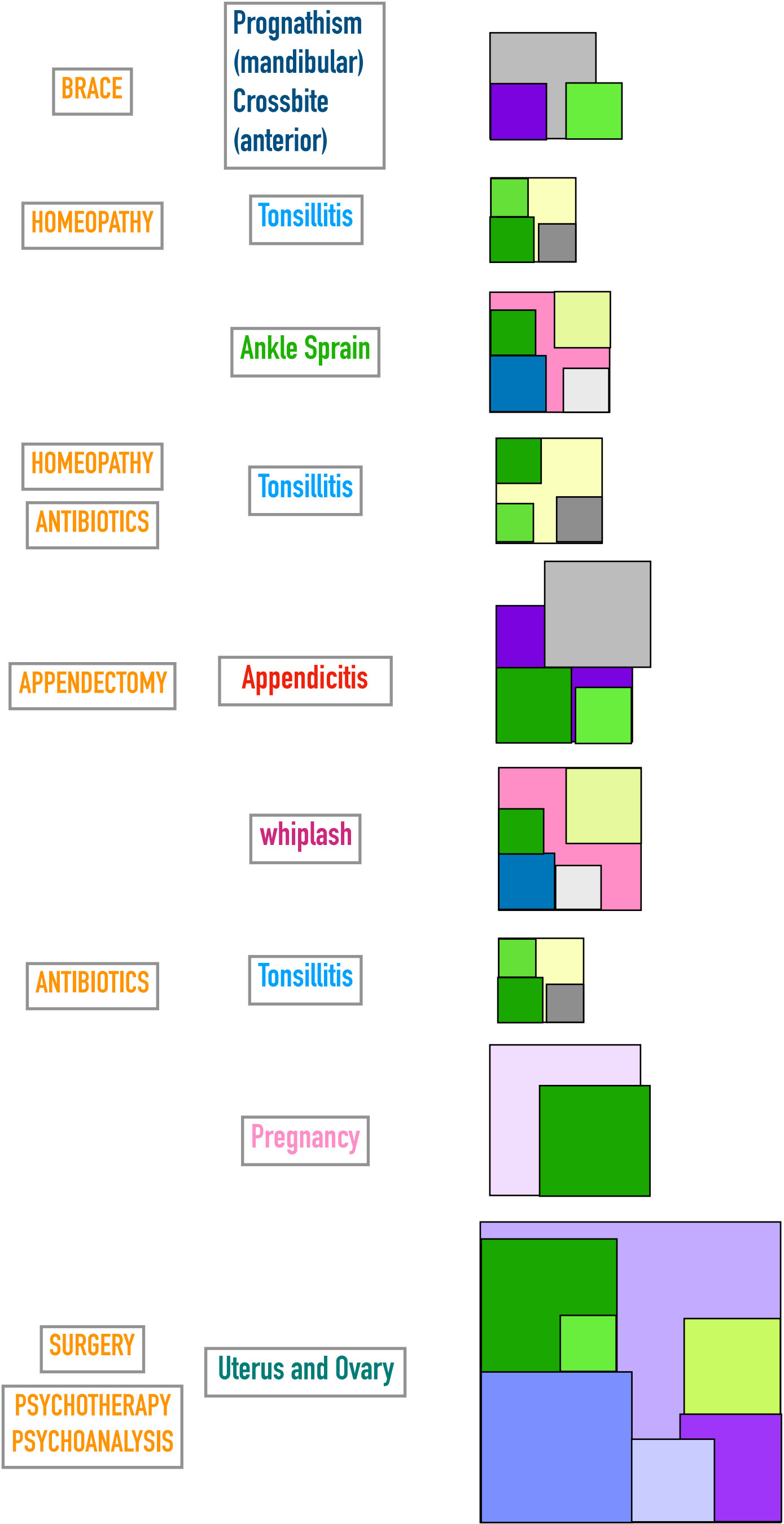
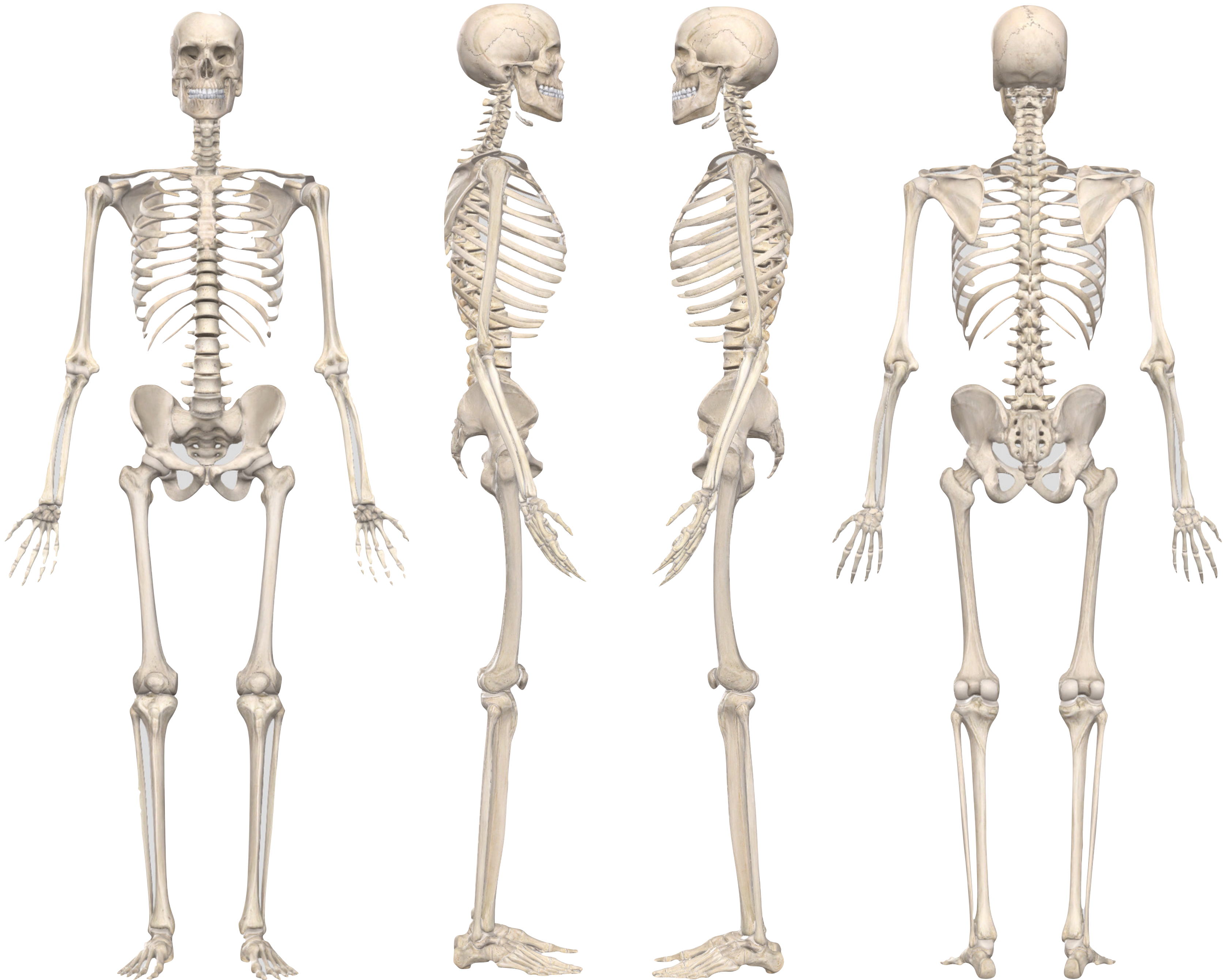
10	Products and technology
11	Natural environment, human-made changes to enviro.
12	Support and relationships
13	Attitudes
14	Services, systems and policies

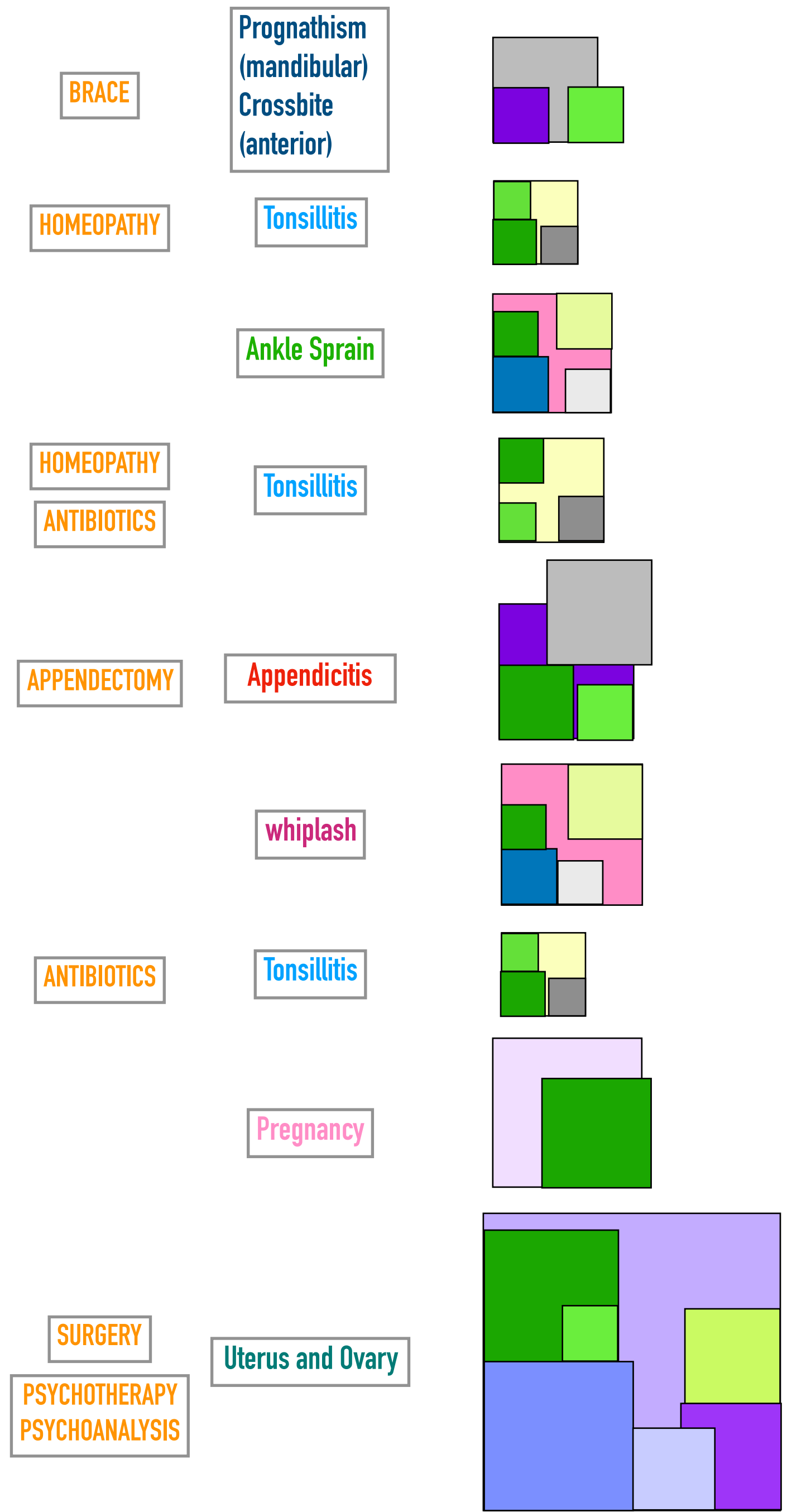
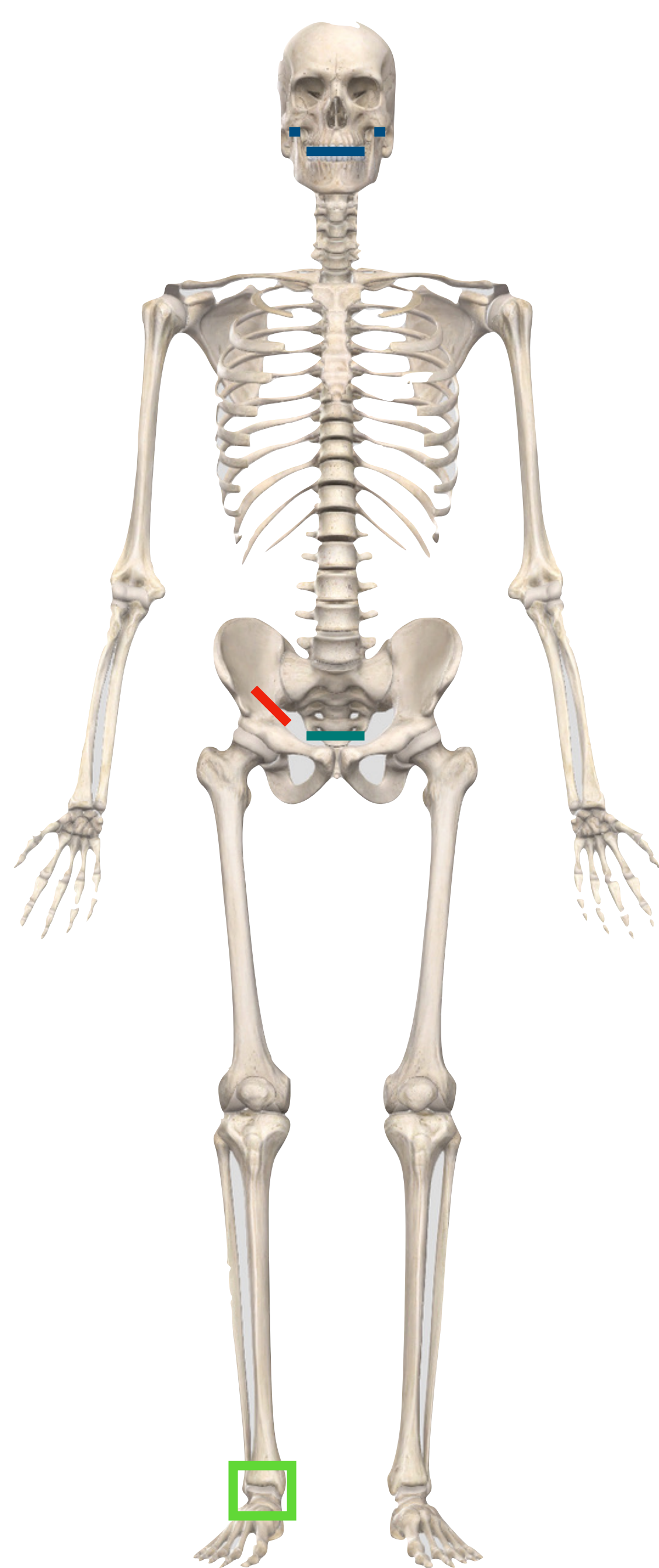


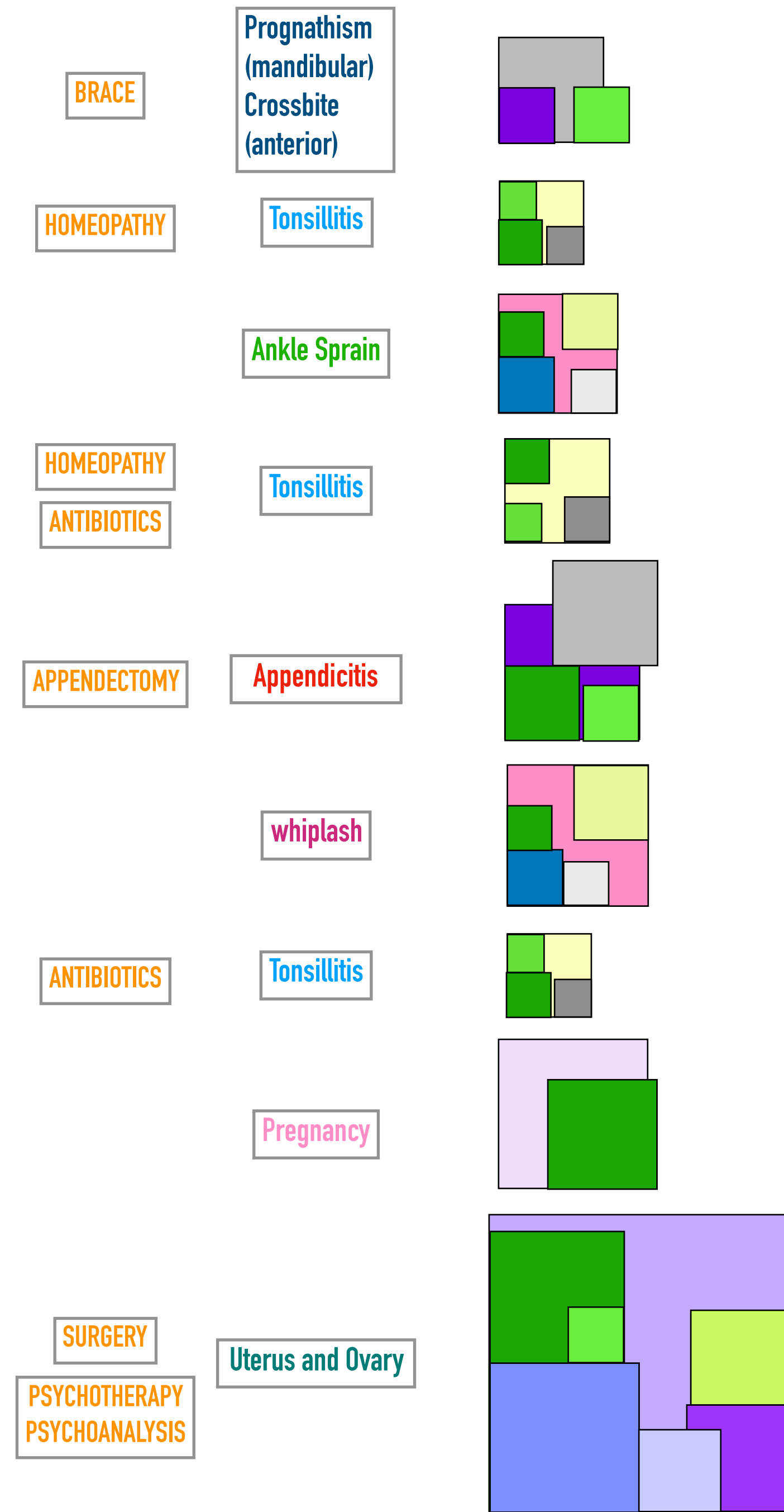
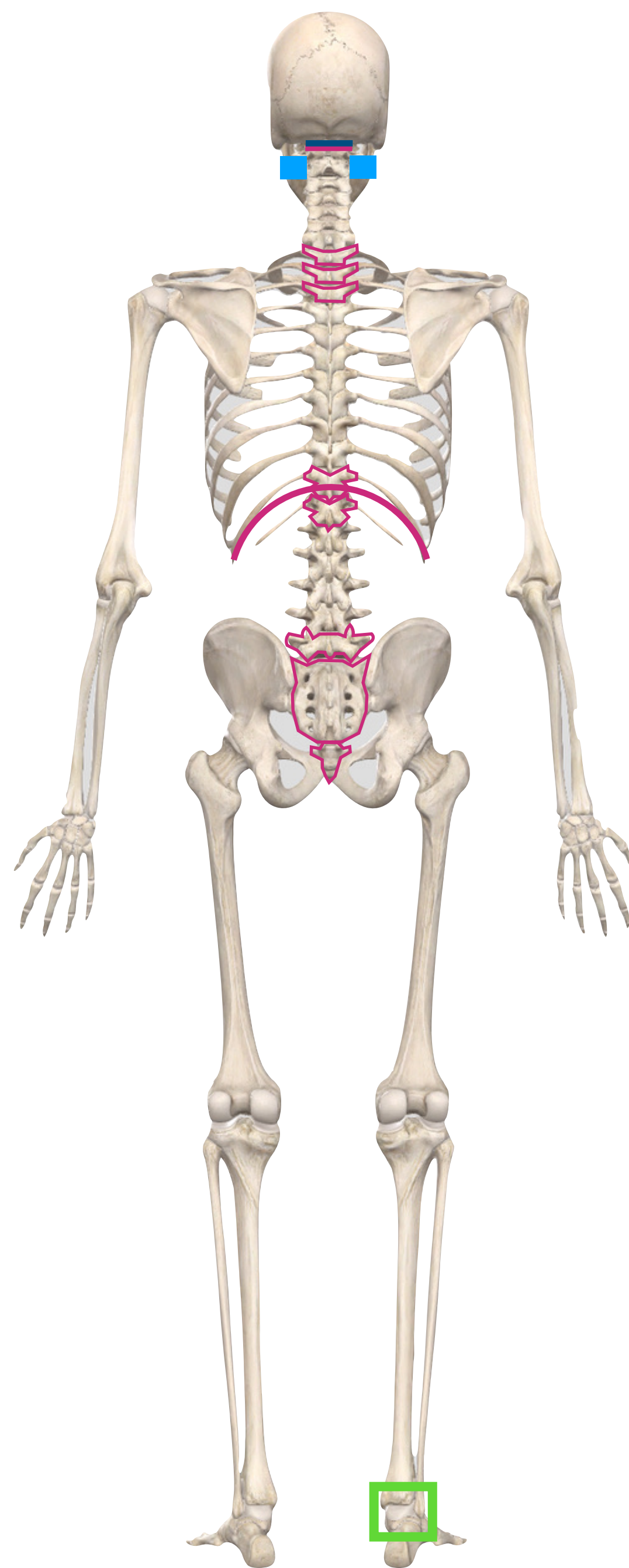
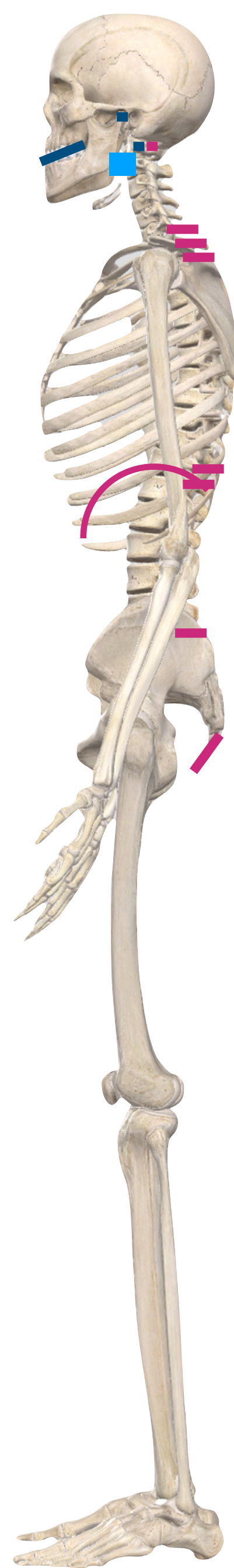
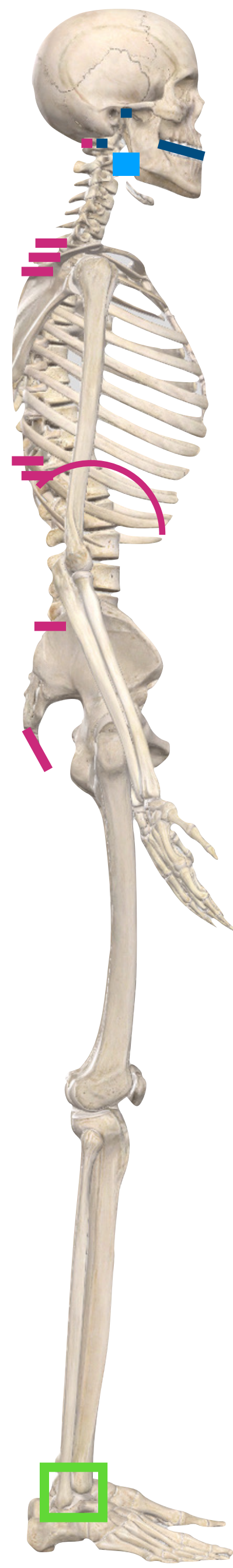
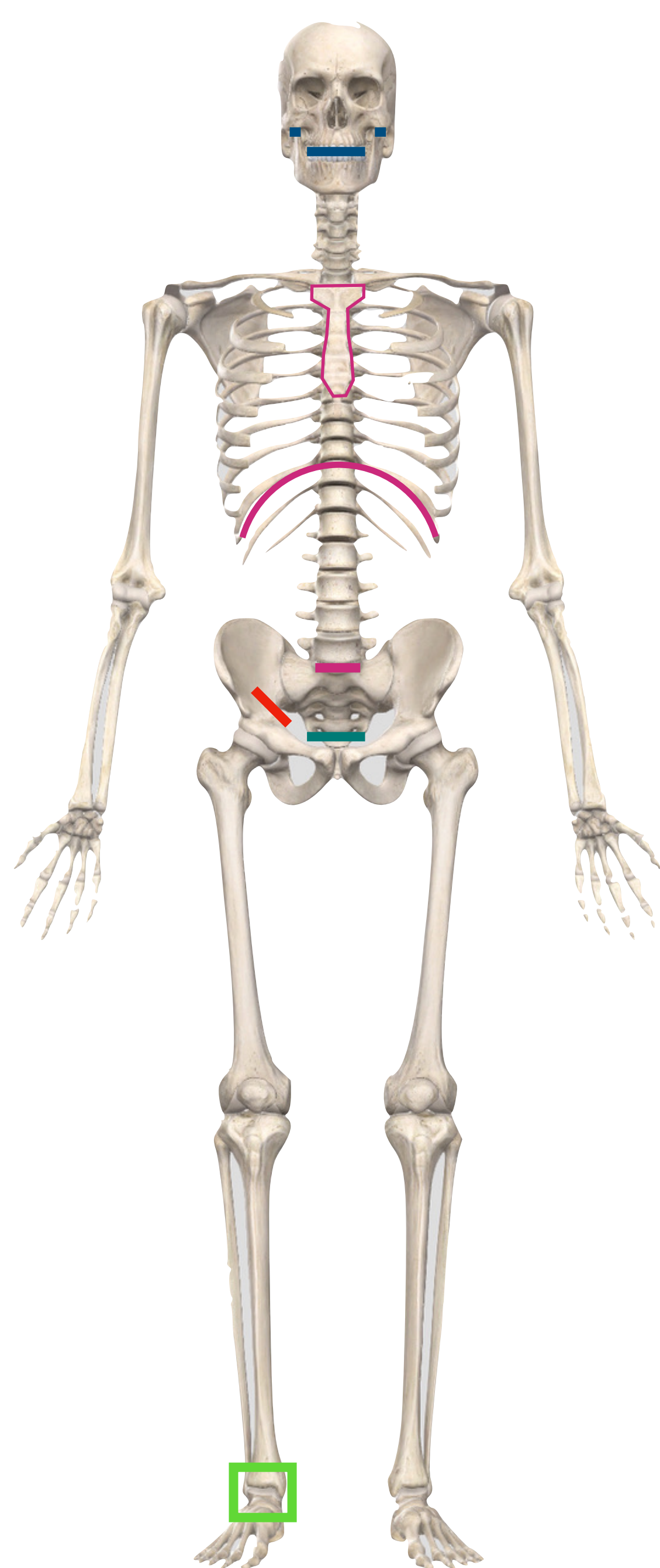


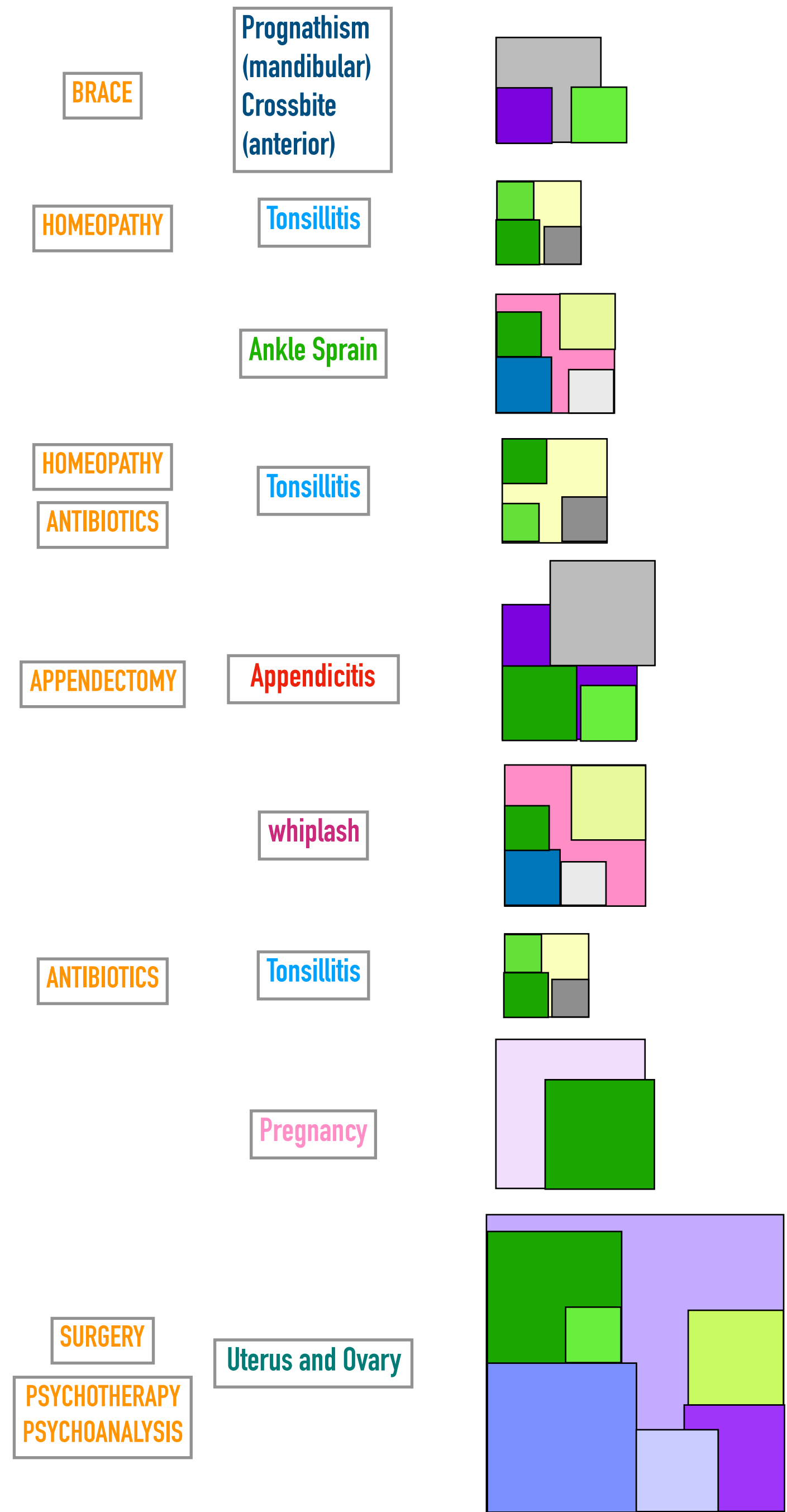
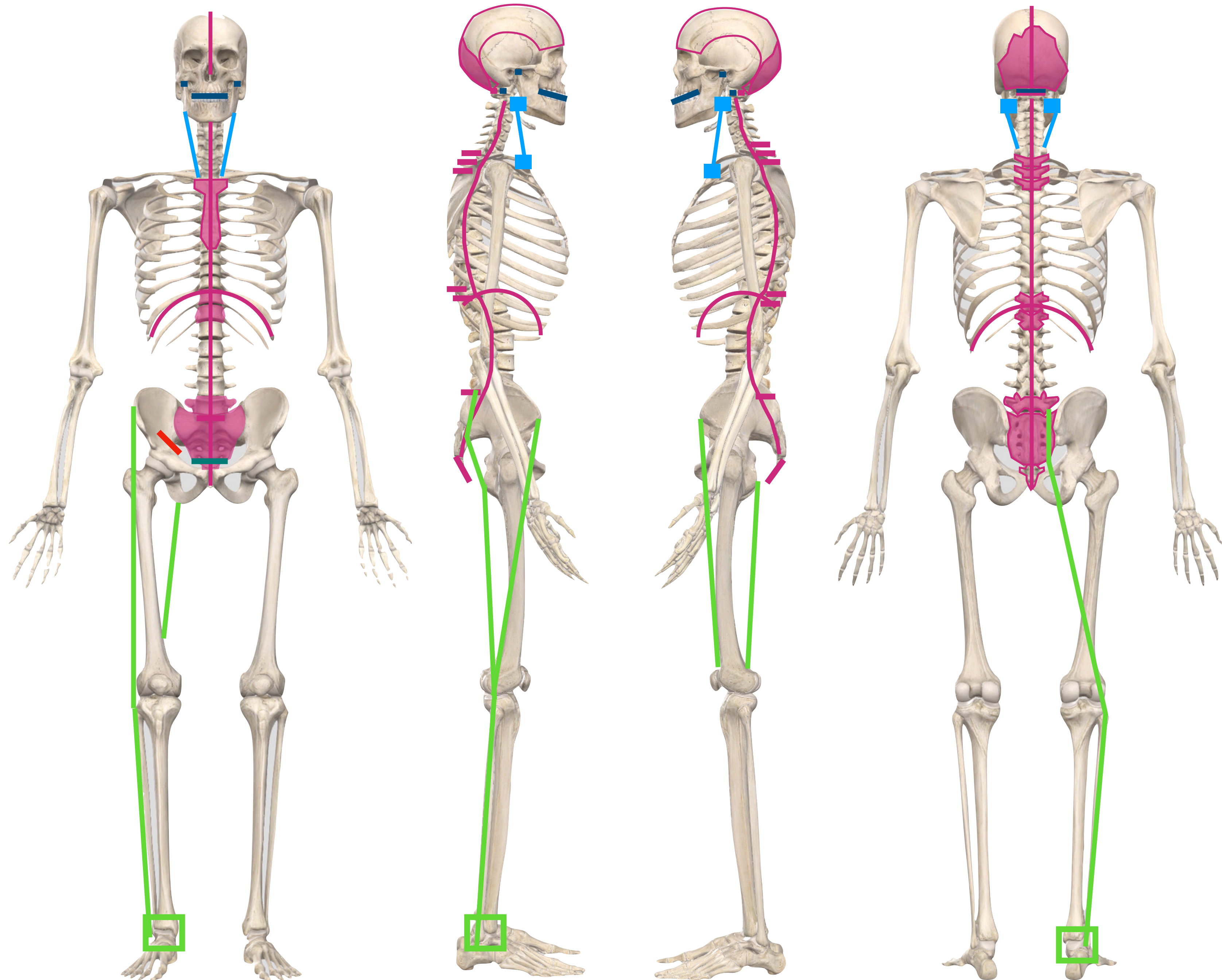


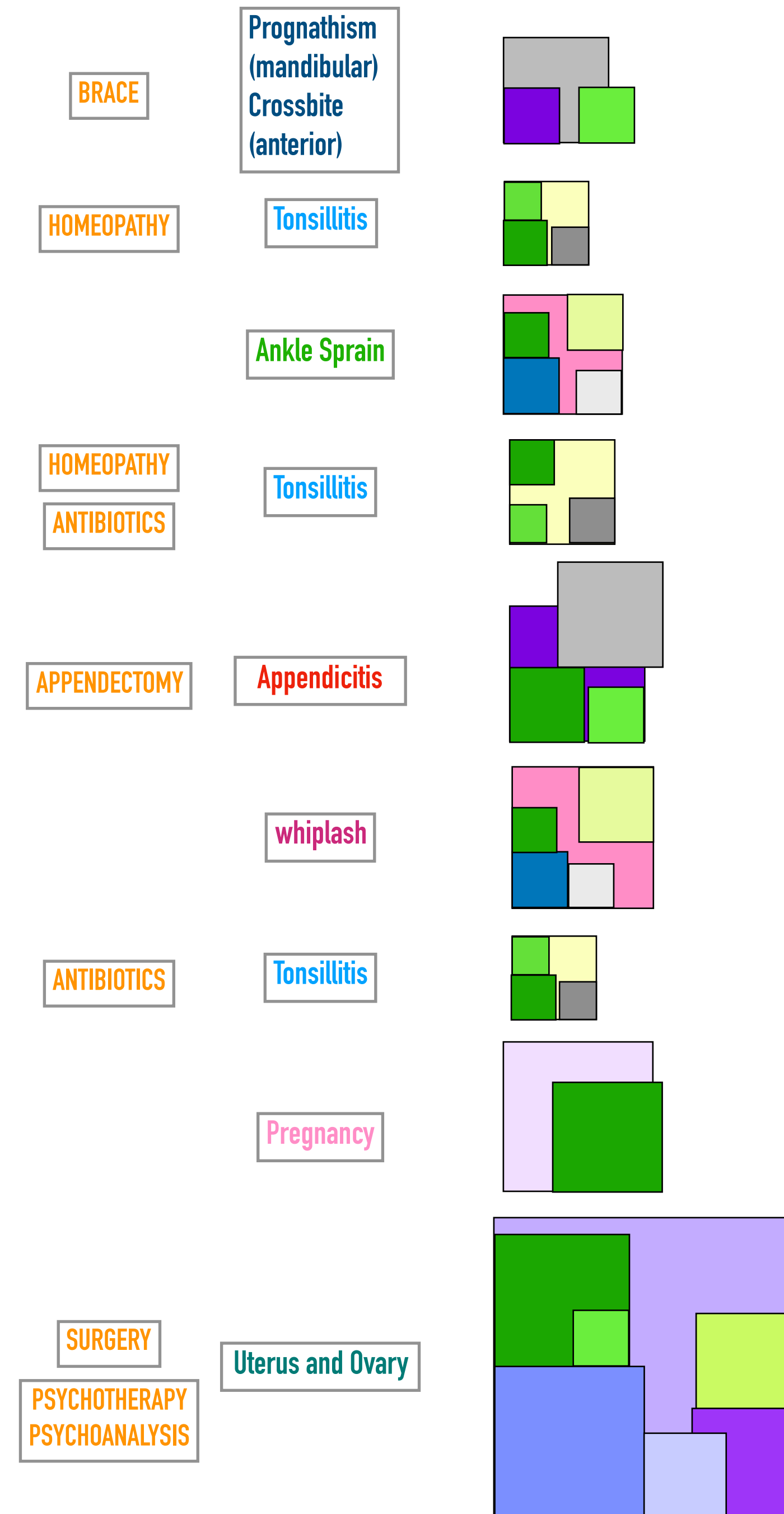
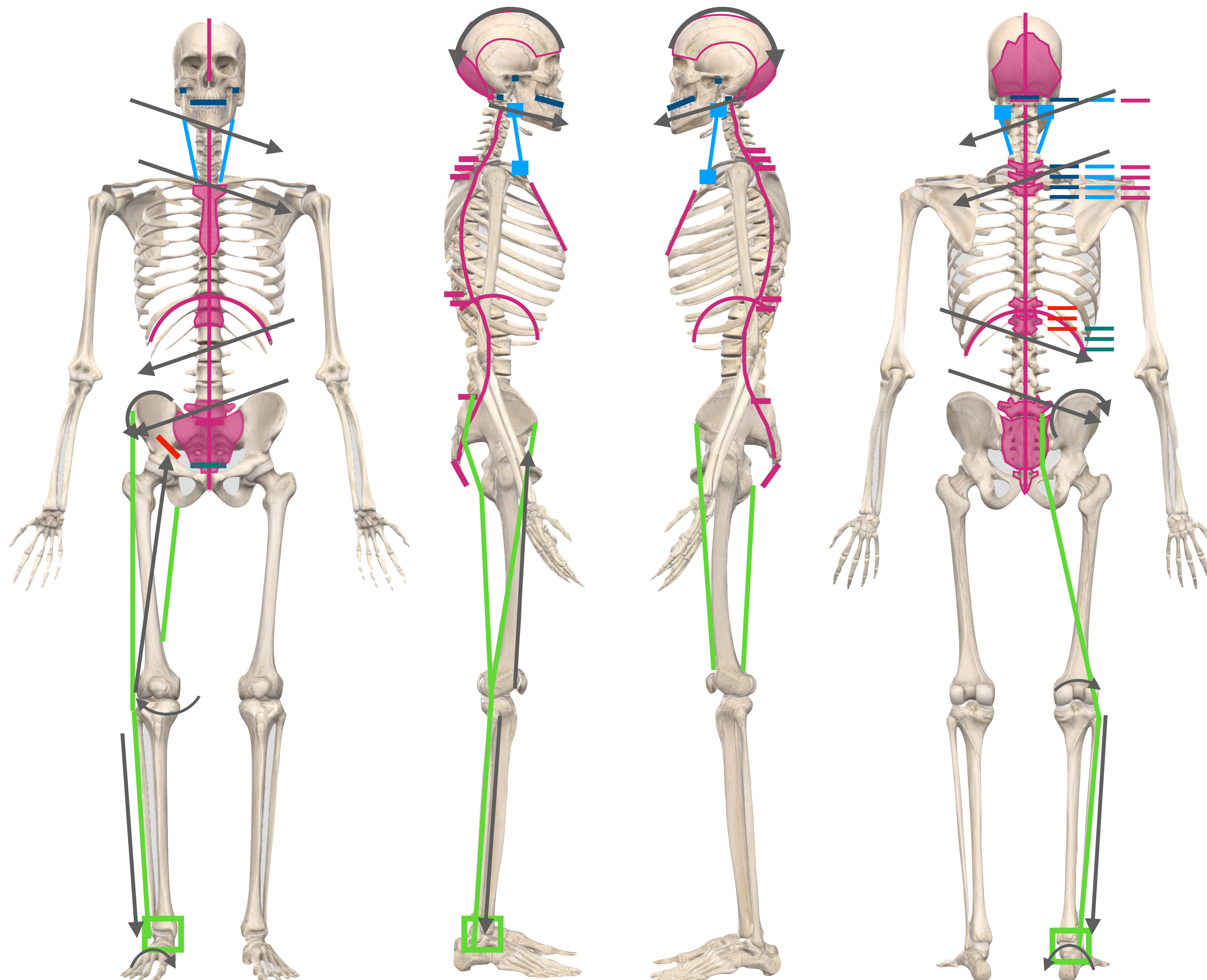


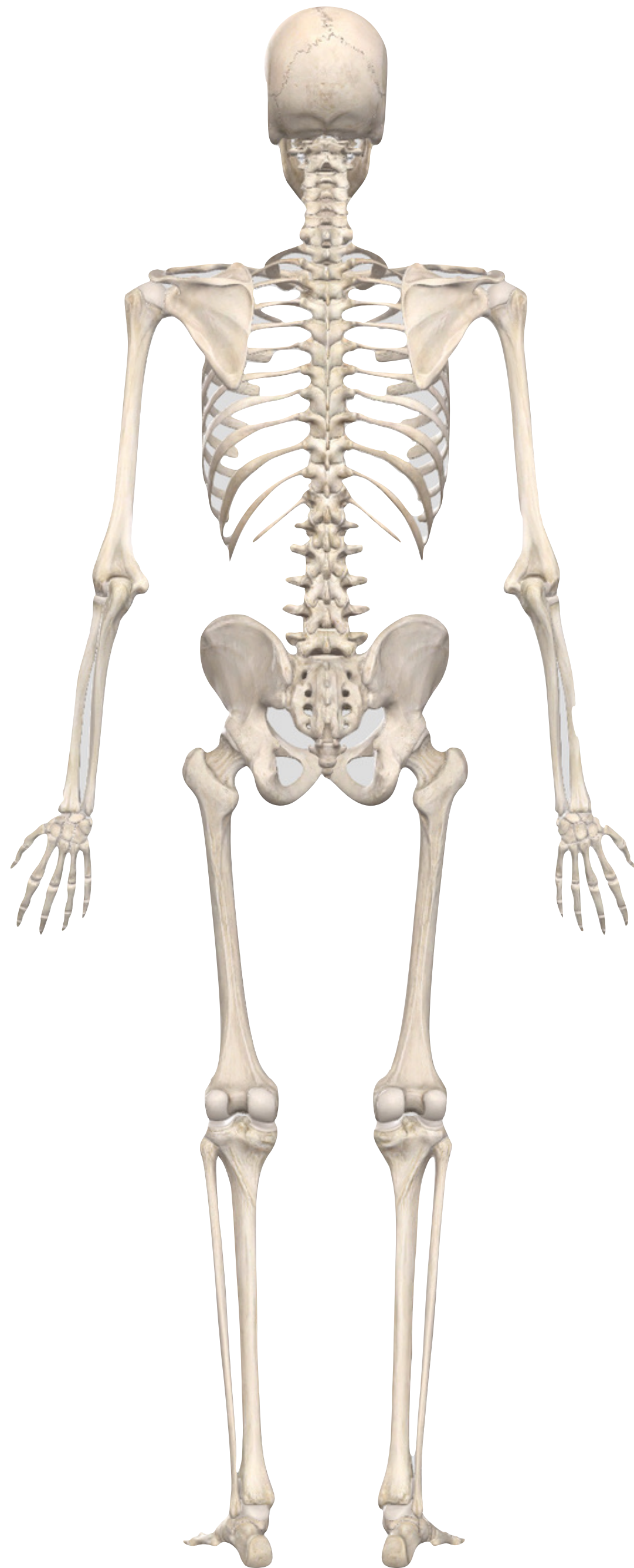
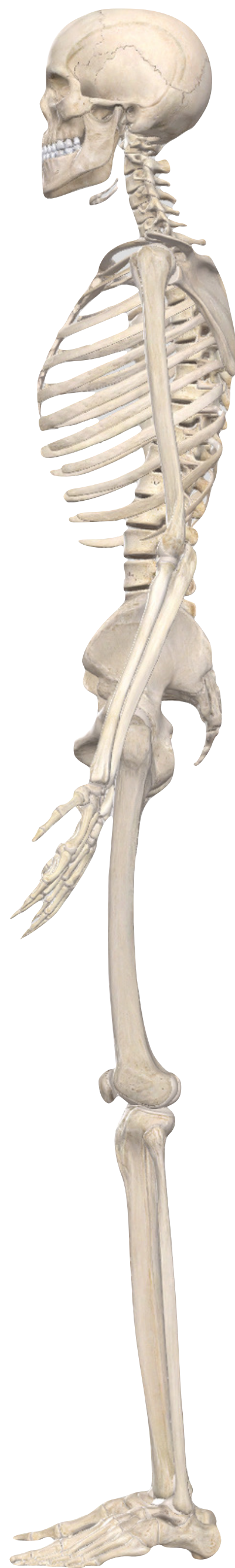
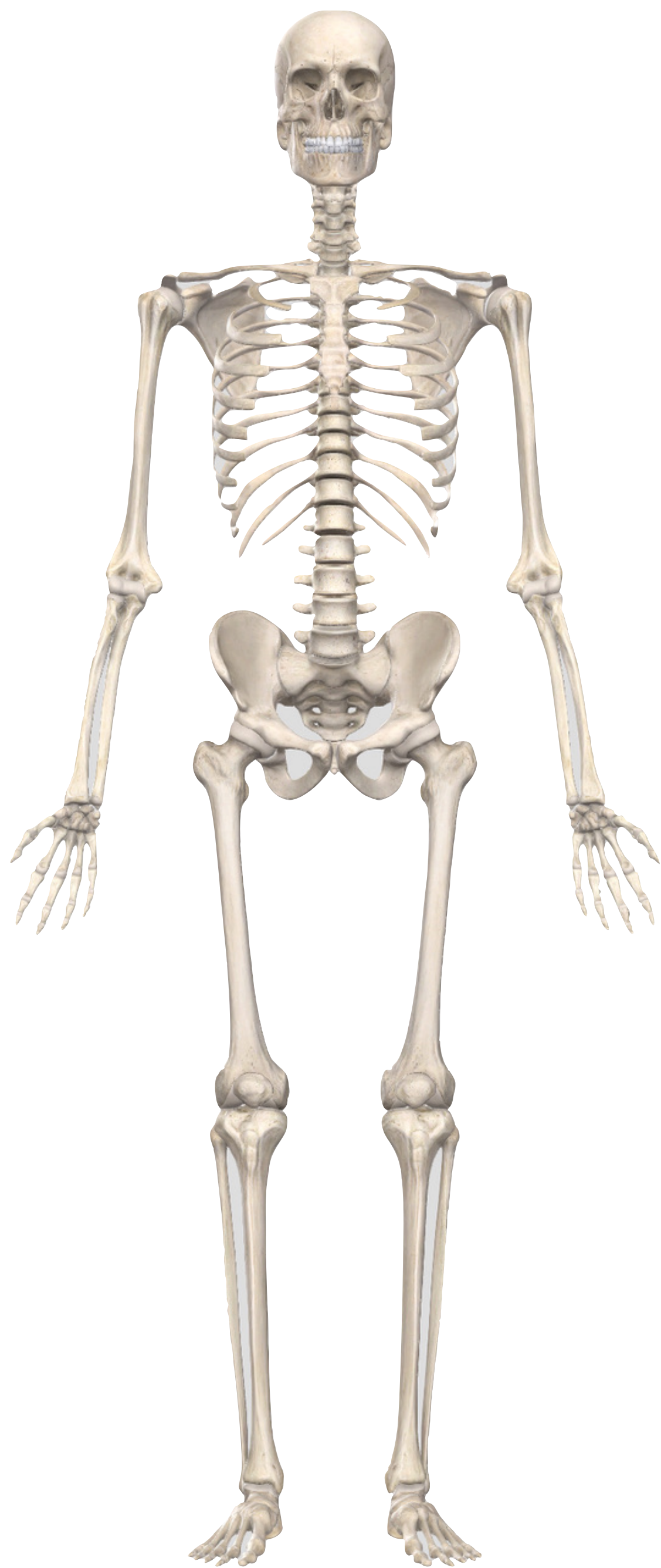












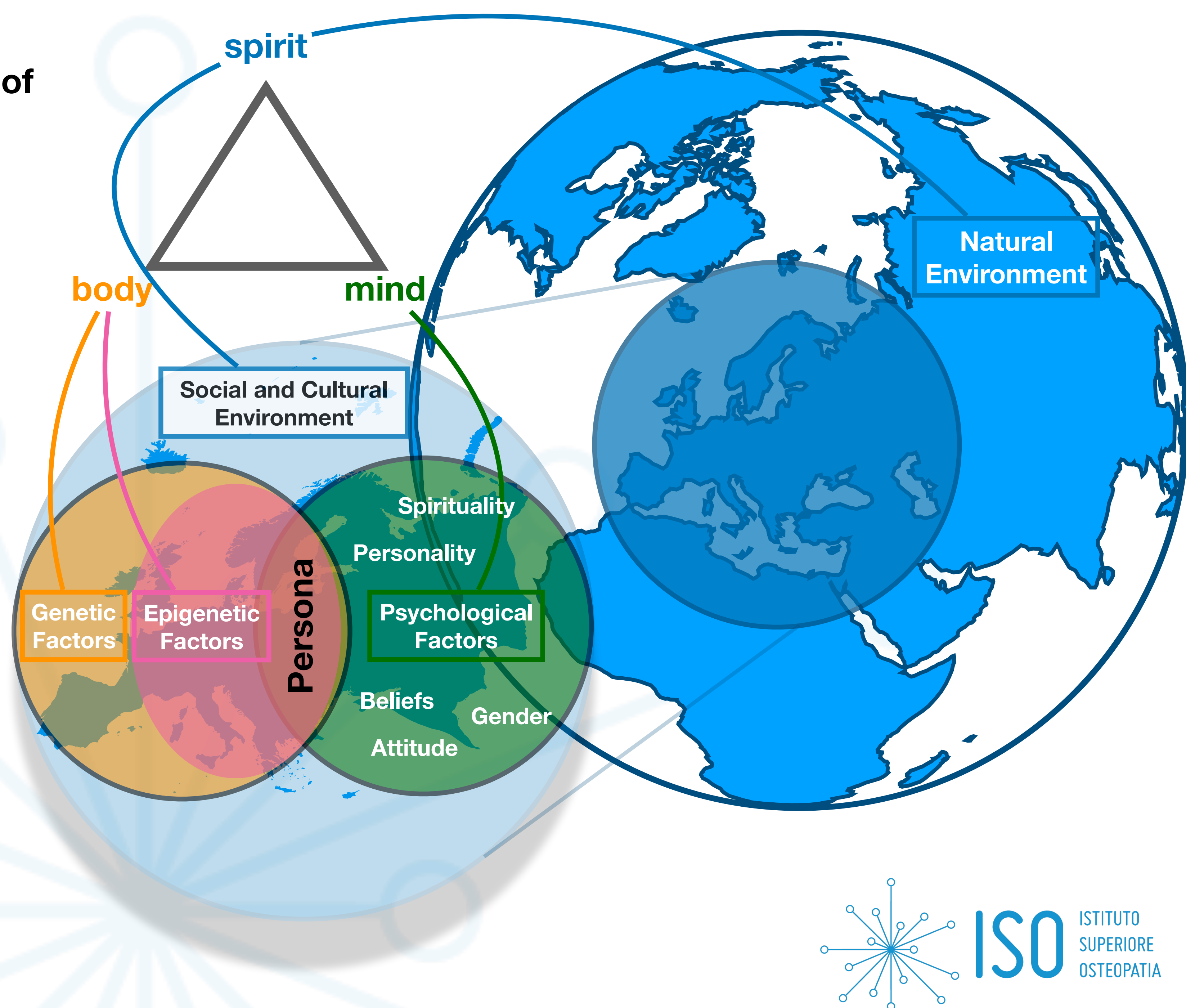
Some reflection on first principles of Osteopathy

The human being is a **dynamic functional unit**, whose state of health is influenced by the **body**, **mind** and **spirit**; if one part is changed in the system, the balance of the whole pattern will be affected.

(CEN FprEN 16686:2014 (E))

The **HUMAN BEING** is a **Complex and Adaptive System**, whose state of health is influenced by **Environment** (**Natural**, **Socio-Cultural**), **Genetic Factors**, **Epigenetic Factors** and **Psychological Factors**.

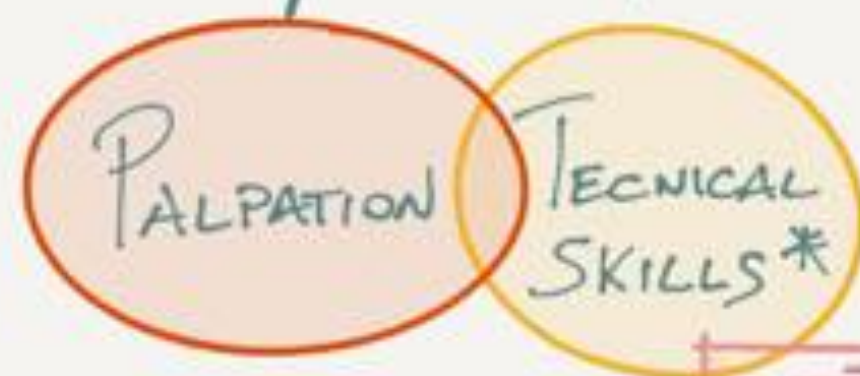
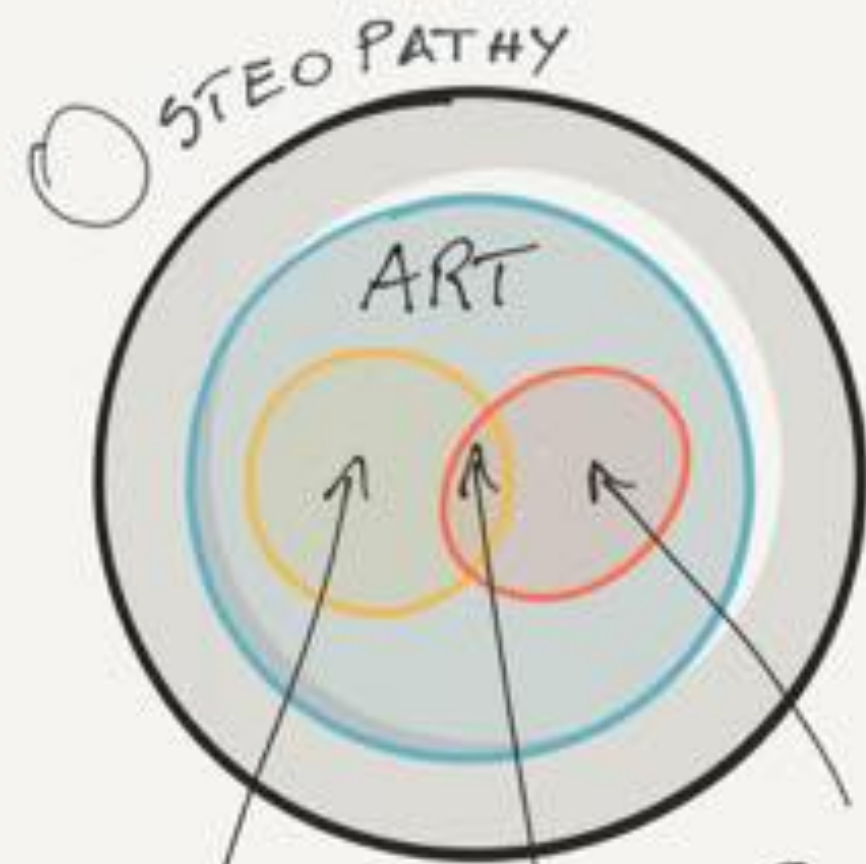
(Carmin Castagna 2017)



The CONCEPT

OF ~~TEXVE~~ ^{IN} ~~TECNE~~

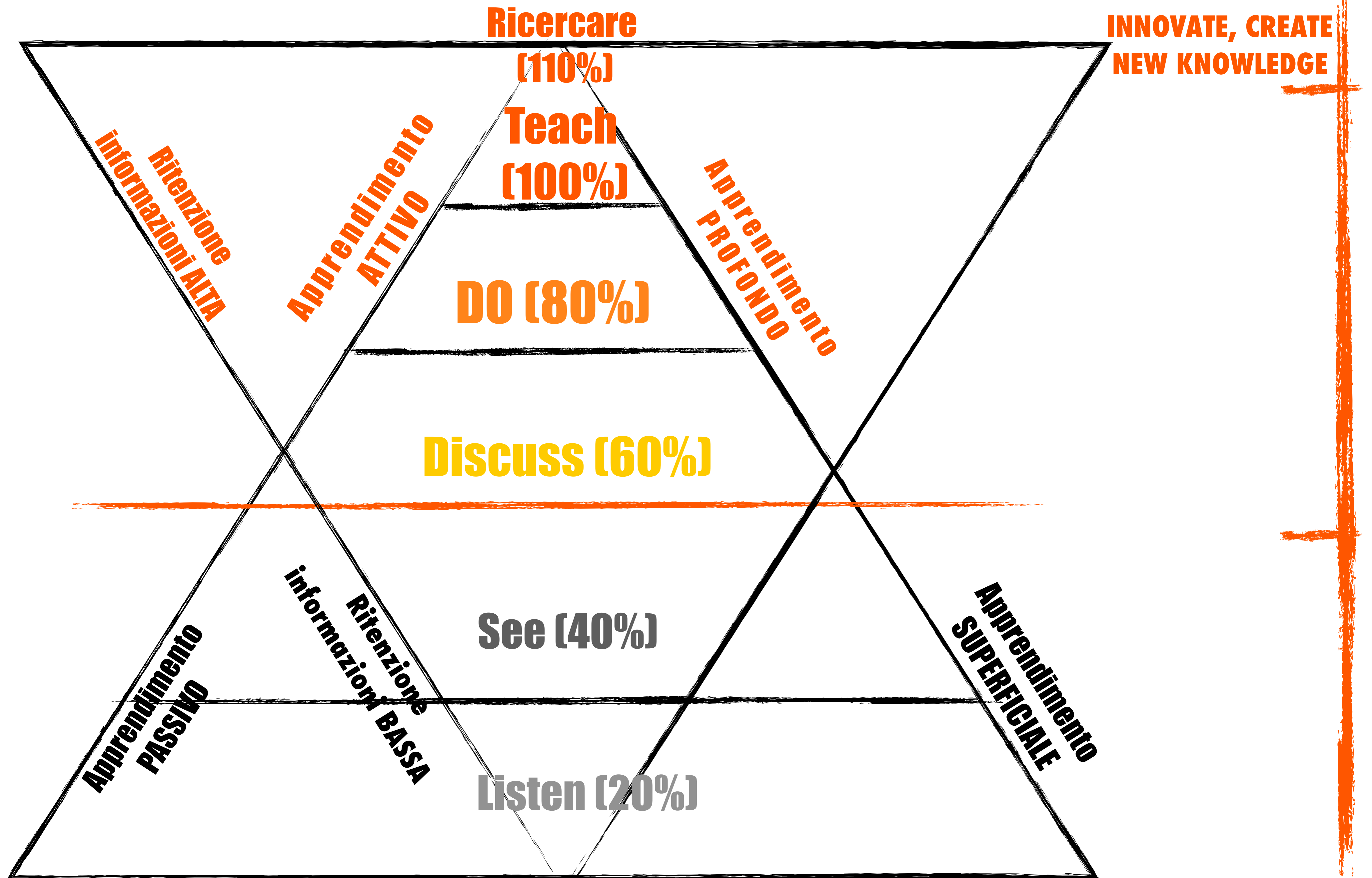
OSTEOPATHY



* RELATED TO THE OSTEOPATHIC MANIPULATIVE TECHNIQUE

CARMINE CASTAGNA
CARMINE.CASTAGNA@1301.IT

Ars Osteopatica



**Can we prove our
beliefs and
perceptions?**

“So what's happening here?”

I think what we need to look at is we need to look at learning as the product of educational self-organization. If you allow the educational process to self-organize, then learning emerges.

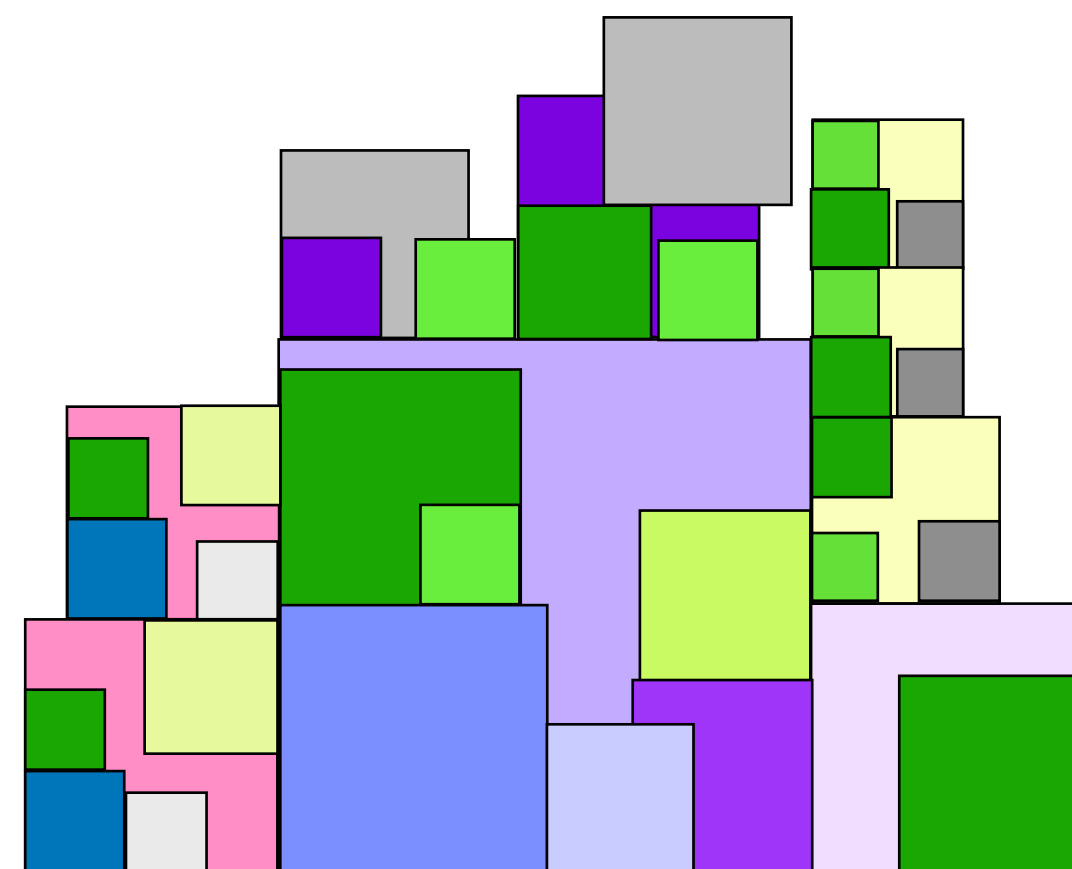
It's not about making learning happen. It's about letting it happen.

The teacher sets the process in motion and then s/he stands back in awe and watches as learning happens. I think that's what all this is pointing at”

Sugata Mitra

https://www.ted.com/talks/sugata_mitra_build_a_school_in_the_cloud





Anamnesis

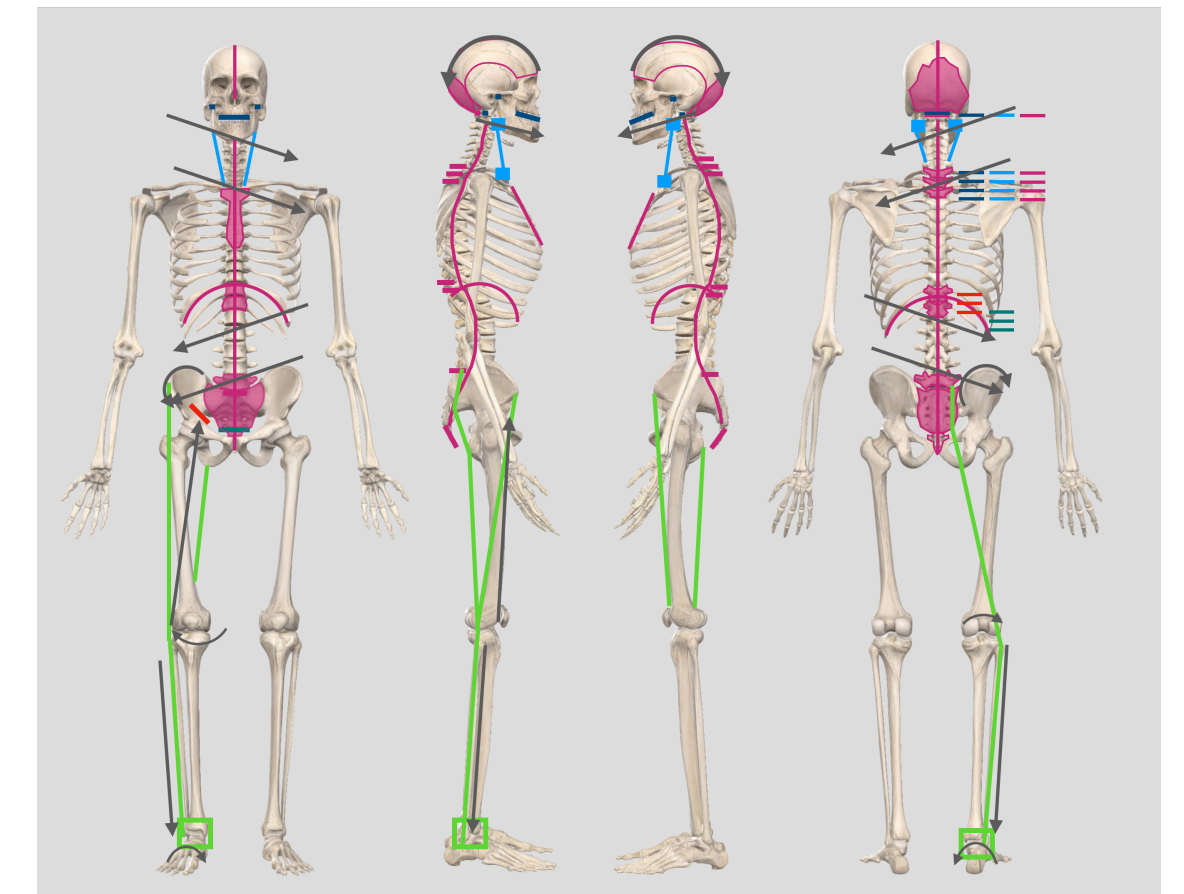
**Evaluation
Post Treatment**

Special Test

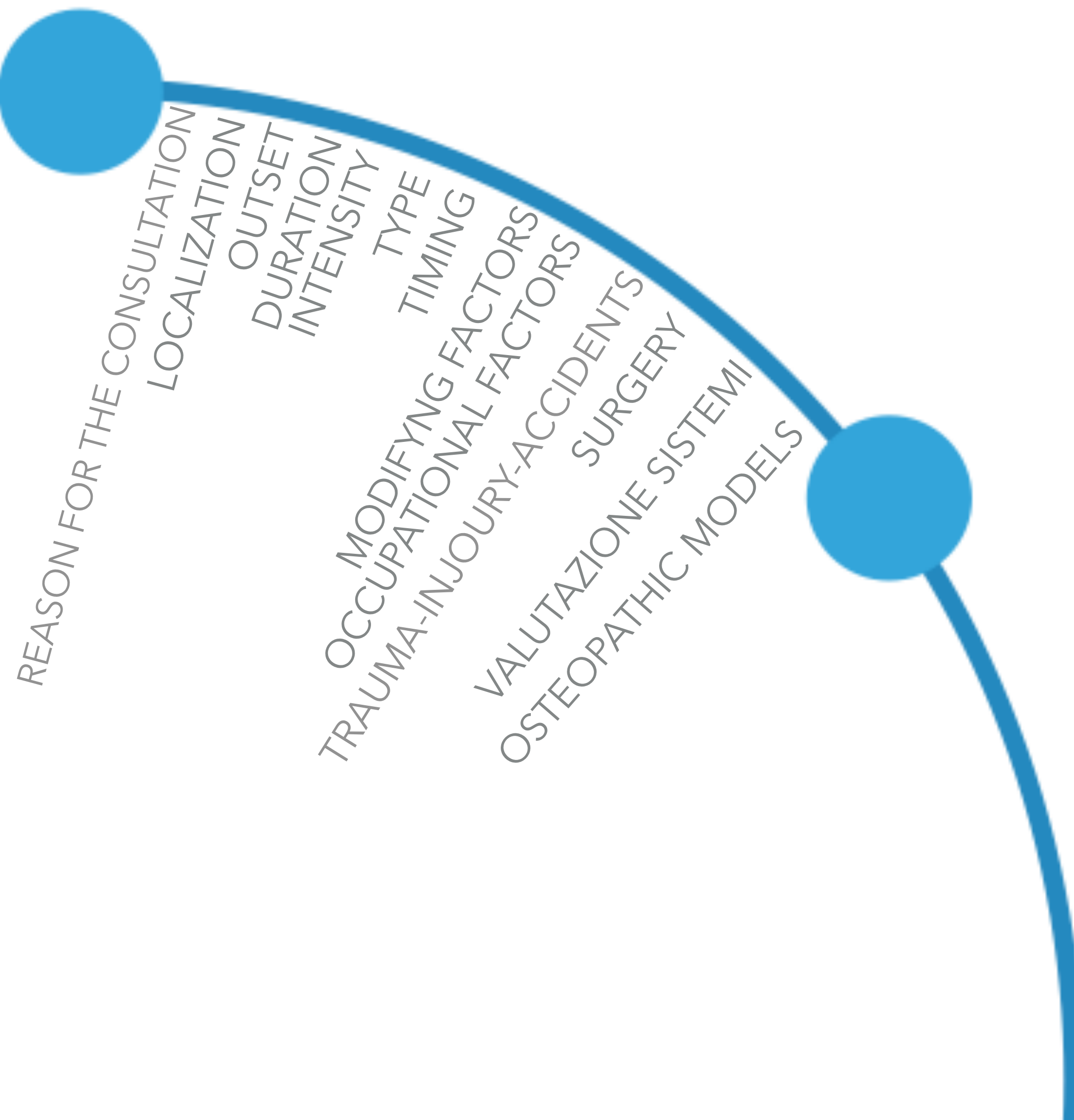
Observation

**Active Test and
Palpation**

Passive test and Palpation



Anamnesi



IL CIRCOLO RIFLESSIVO OSTEOPATICO

LE FASI DEL
RAGIONAMENTO
DIAGNOSTICO

Osservazione

Anamnesis

Reason for the consultation

Localization

Outset

Duration

Intensity

Typology

Timing

data for Safety

Altering Factors

DIAGNOSIS

UNDERSTANDING
THE CASE

OCCUPATIONAL FACTORS

TRAUMAS-INJOURIES-ACCIDENTS

SURGERY (chirurgici, dentistici, oculistici)

SYSTEMSS EVALUATION

MODELS EVALUATIONS

**data for
complex
analysis**

Reason for the consultation (1 O +)

LOCALIZZAZIONE

ESORDIO → SUBDOLO
→ TRAUMATICO

DURATA → < 3 MESI ACUTE
→ 3-6 MESI SUB ACUTE
→ > 6 MESI CRONIC/PERSISTENT

INTENSITA' 0 ——— 10

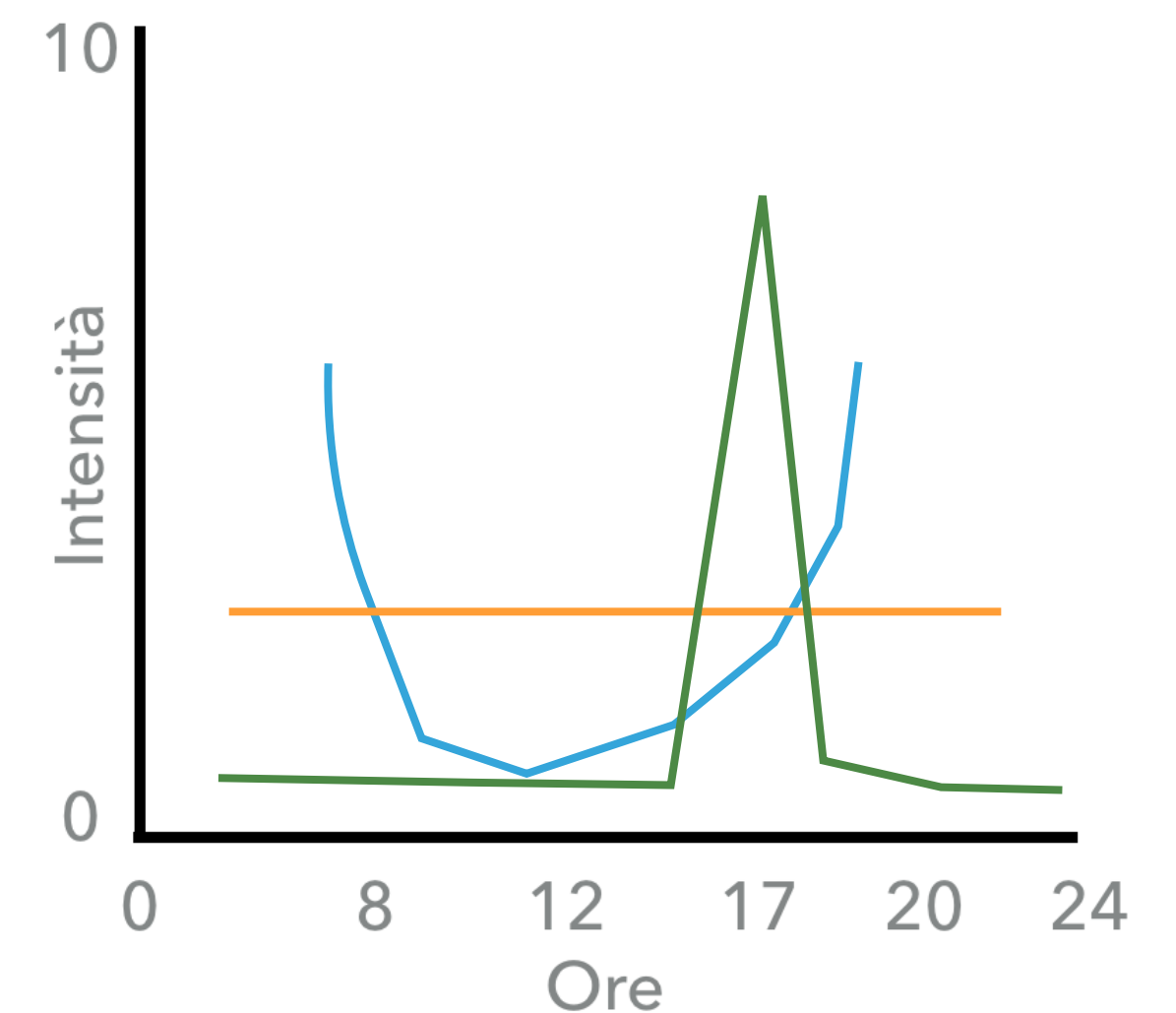
TIPOLOGIA → NOCICEPTIVE
→ INFLIAMATORY
→ NEUROPATICO
→ CENTRAL SENSITIZATION

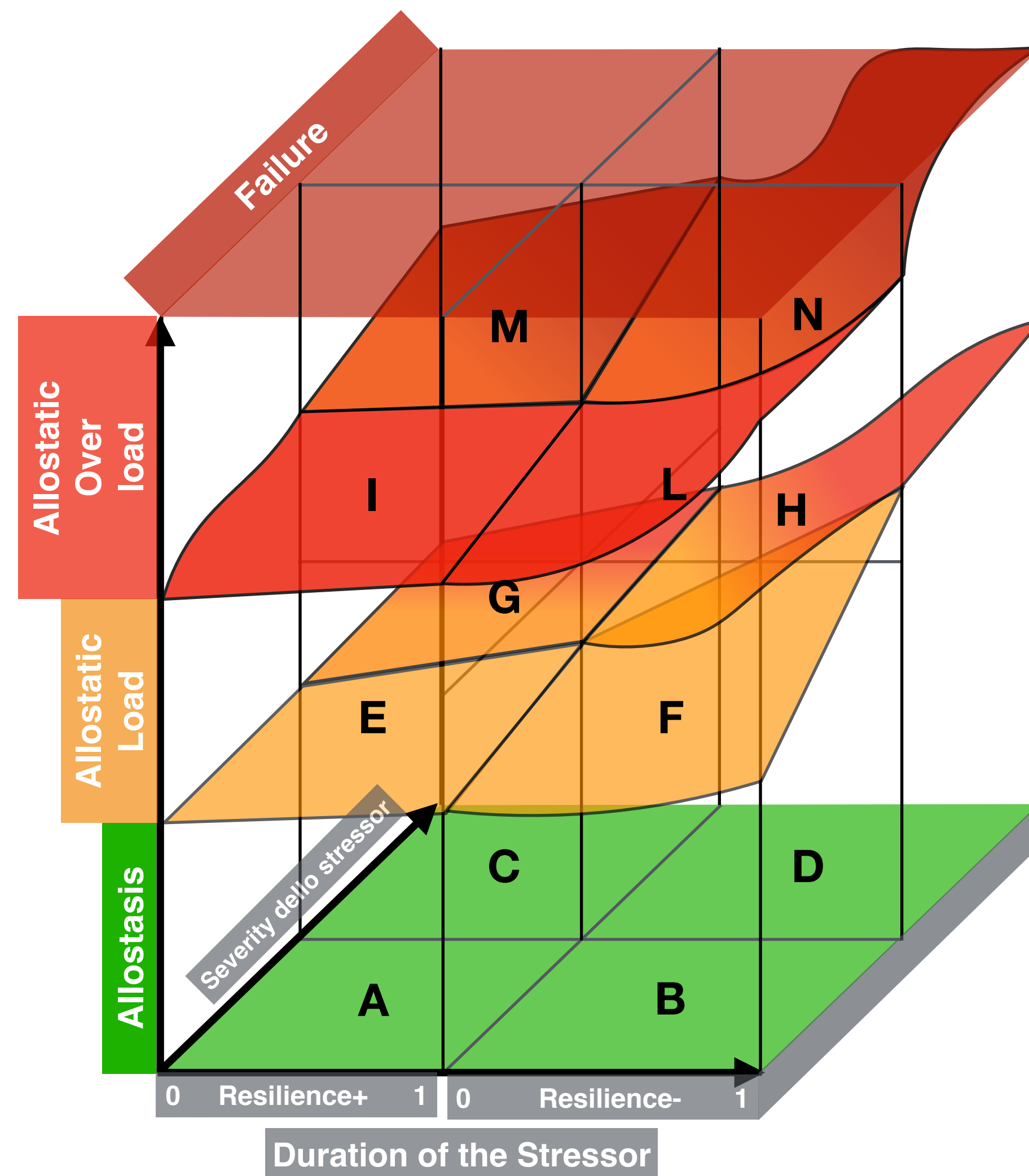
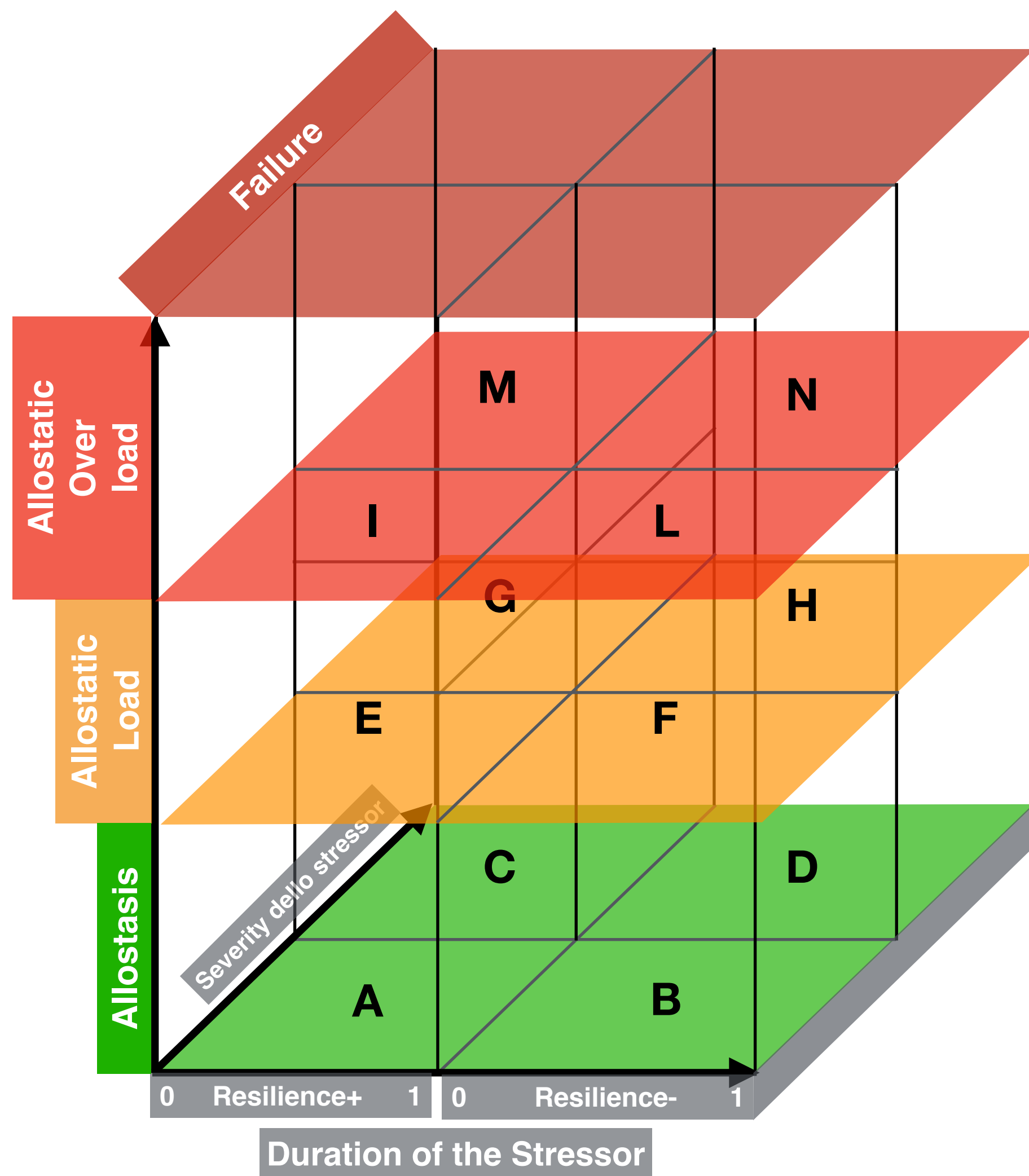
**PRECAUZIONI
E SICUREZZA**

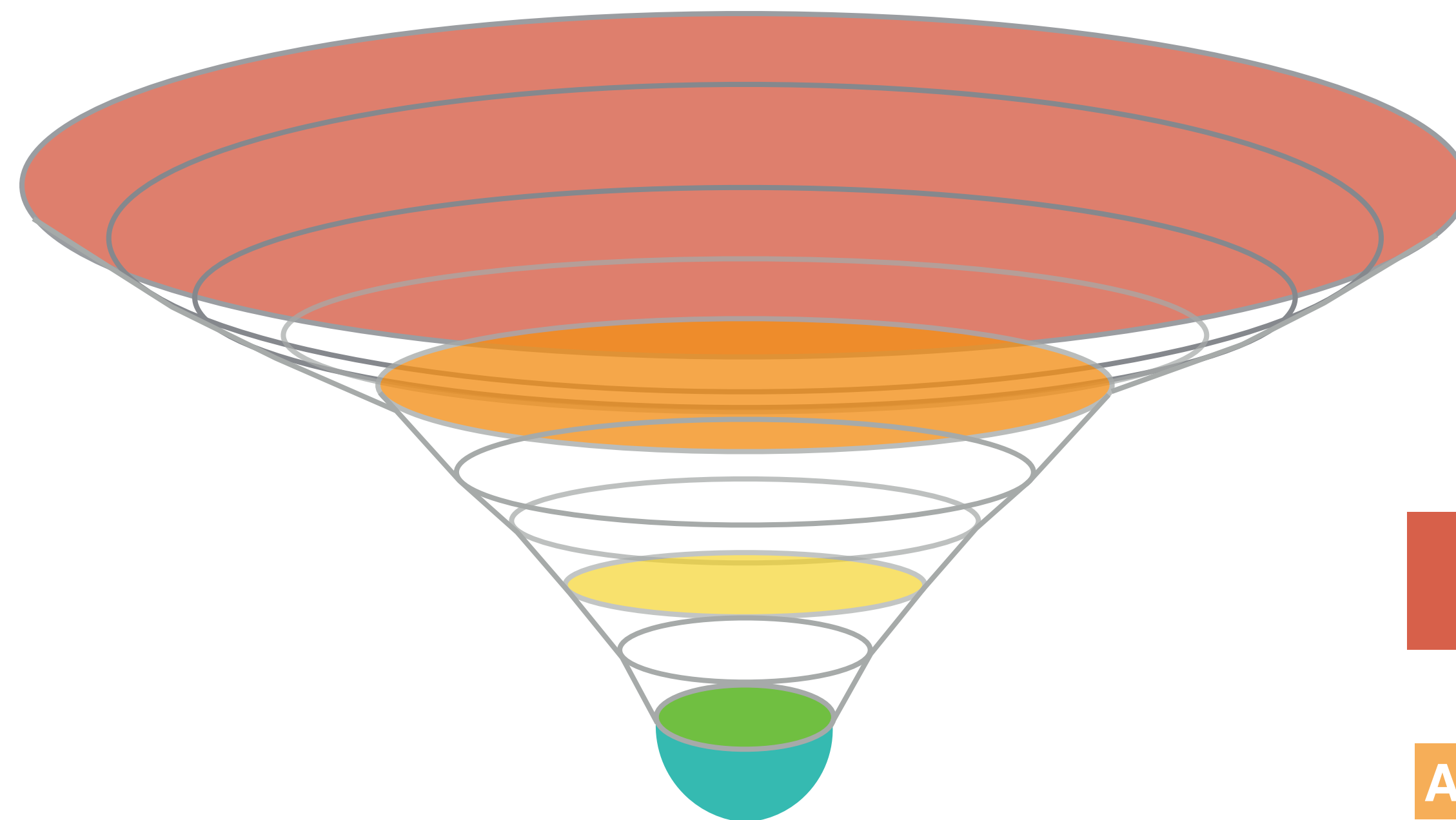
APPROFONDIMENTI DIAGNOSTICI

LE VARIABILI CHE
CI AIUTANO A
CAPIRE IL DOLORE

TIMING →

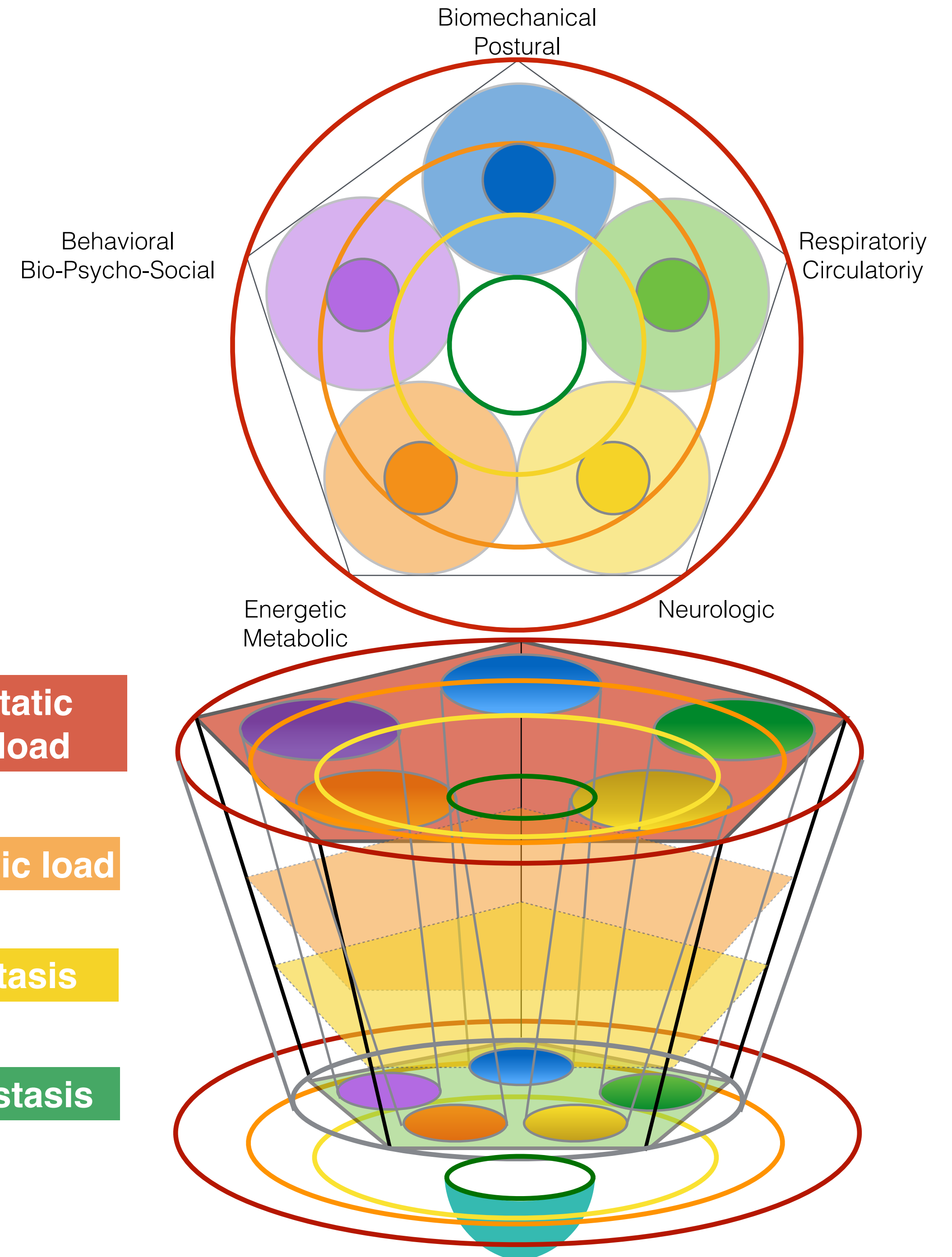


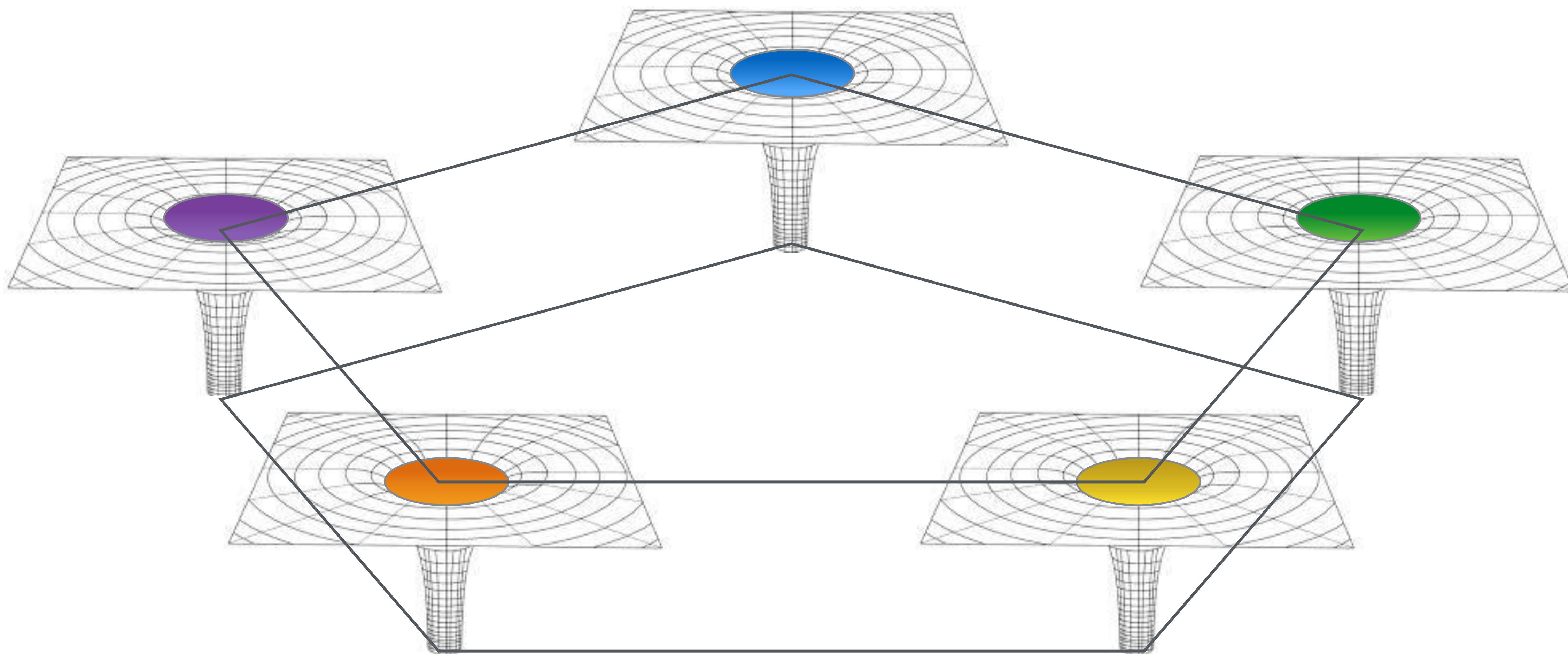


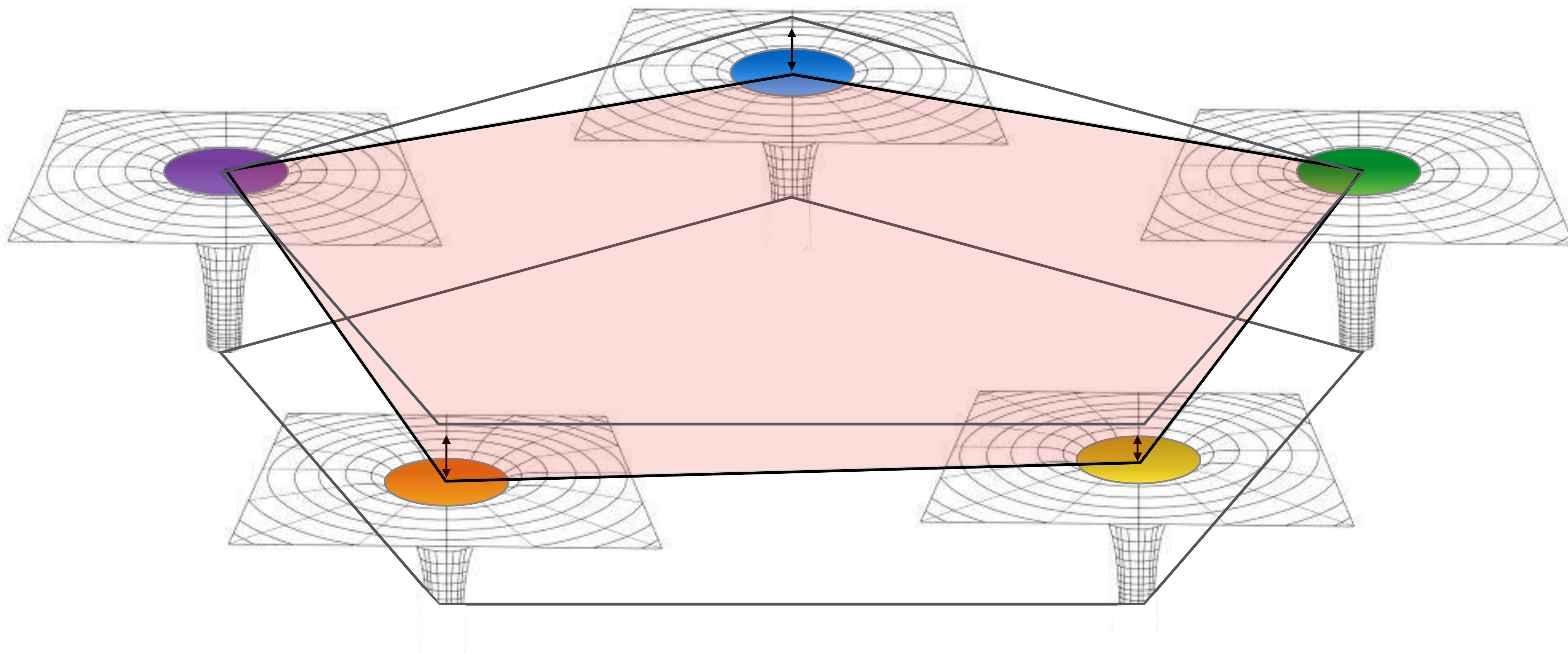


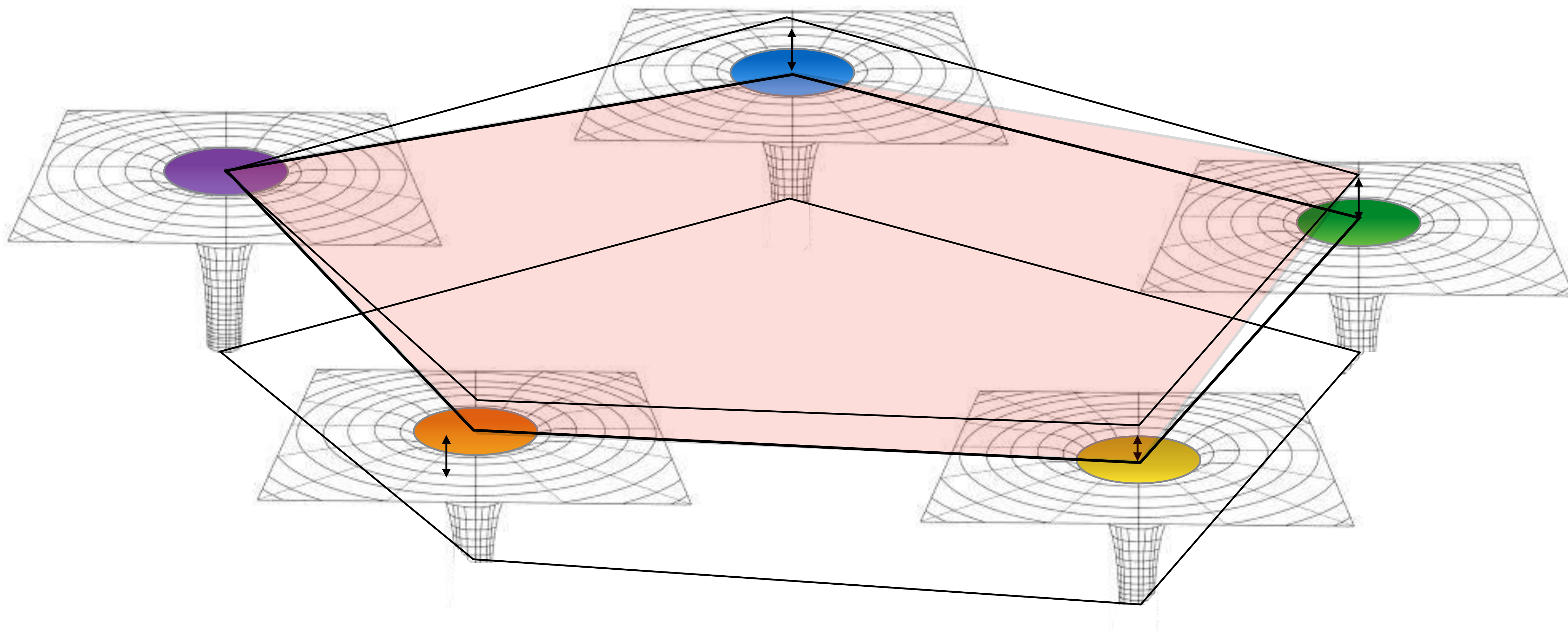
Attractor Basin (Health)

- Allostatic Overload**
- Allostatic load**
- Allostasis**
- Homeostasis**

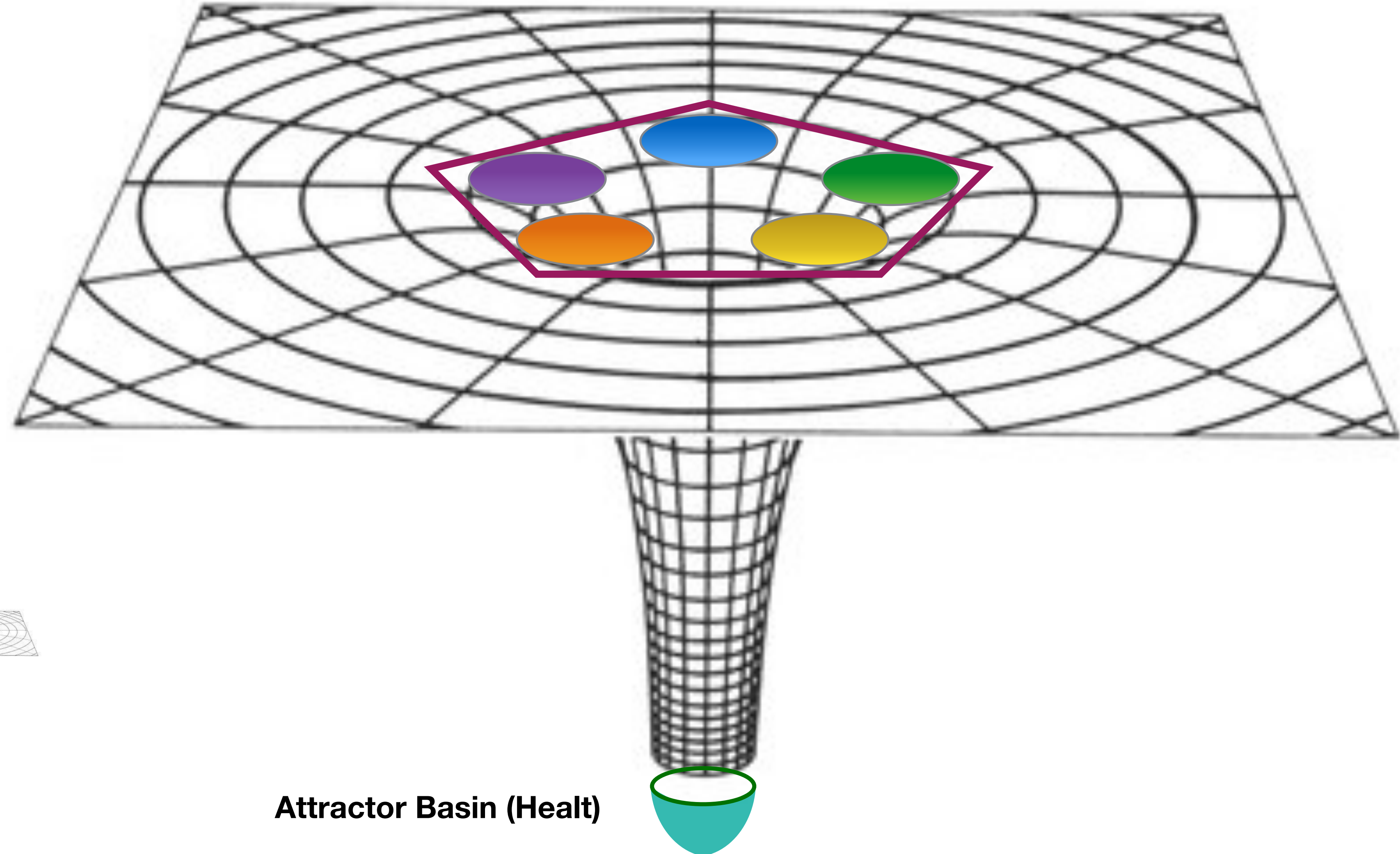




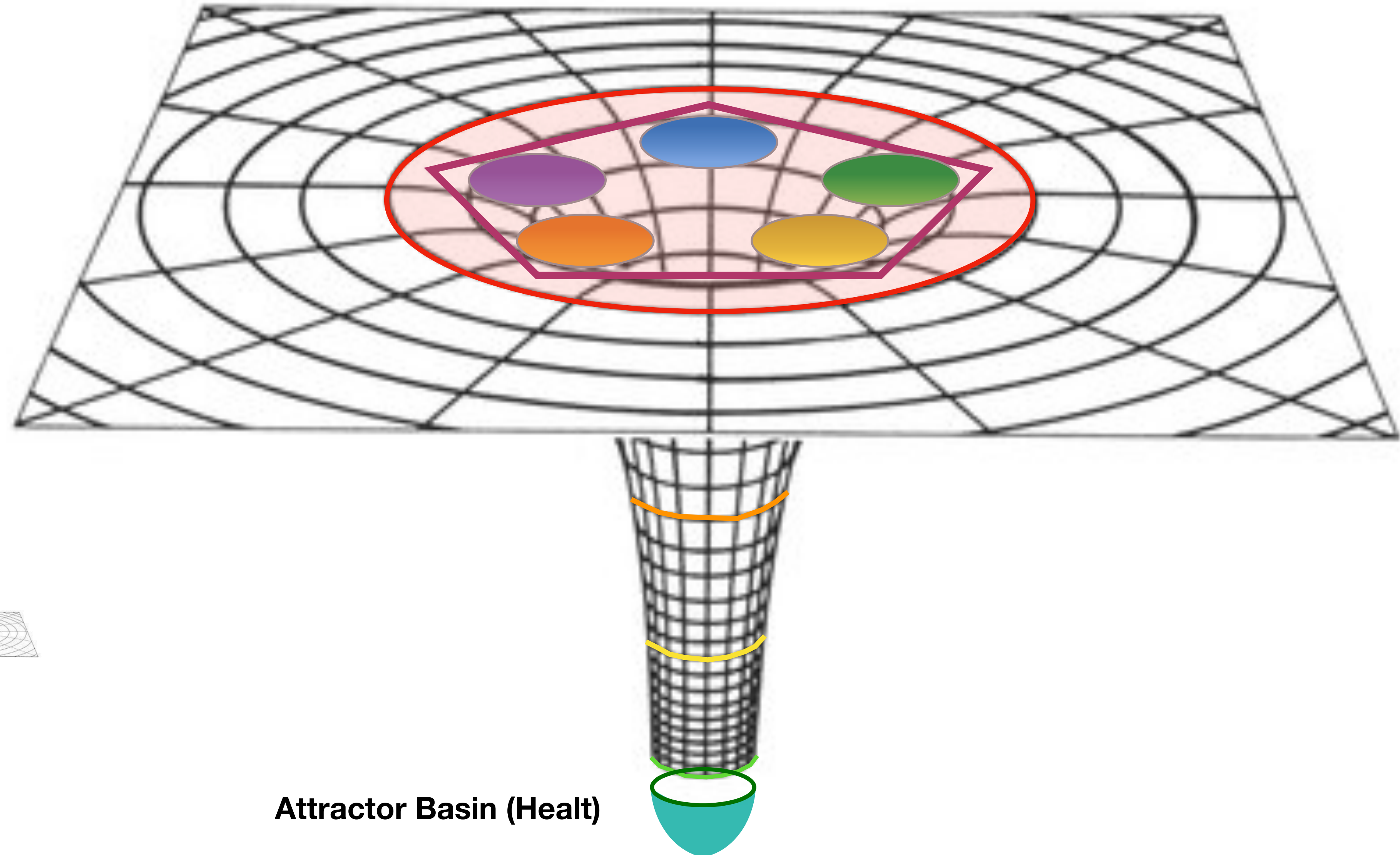




L'essere umano funziona come un dissipatore di energia.
Esiste un attrattore, un bacino di attrazione che permette di gestire gli stressor assorbendoli, dissipandoli o creando dei fenomeni adattativi.

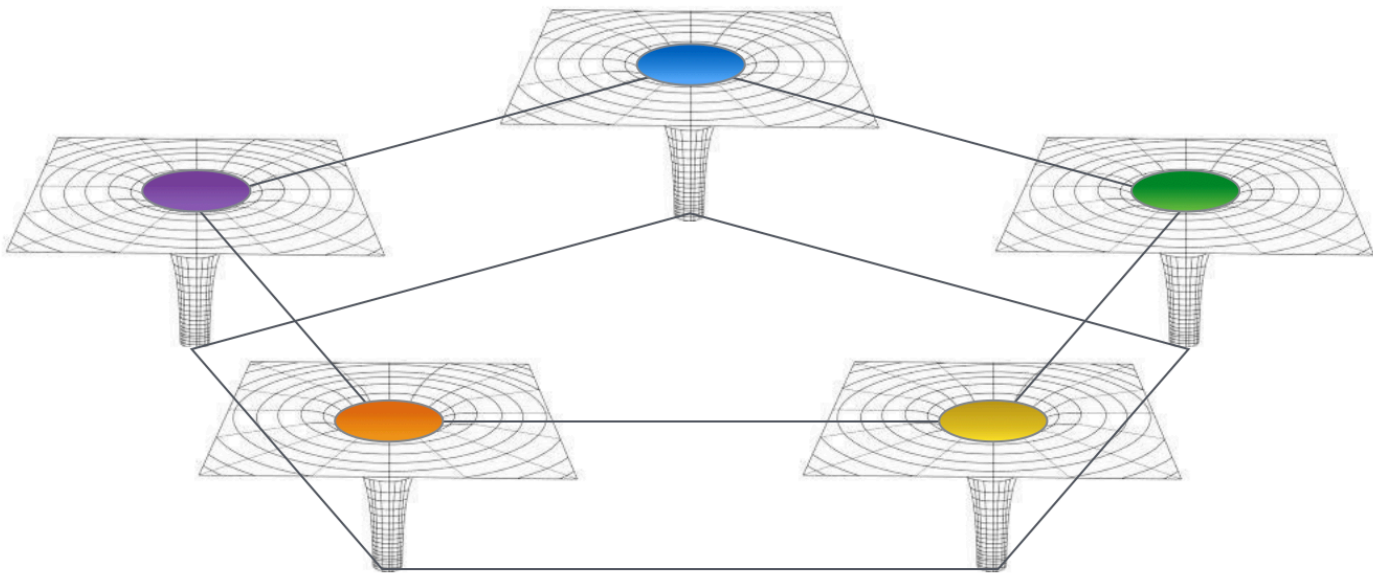
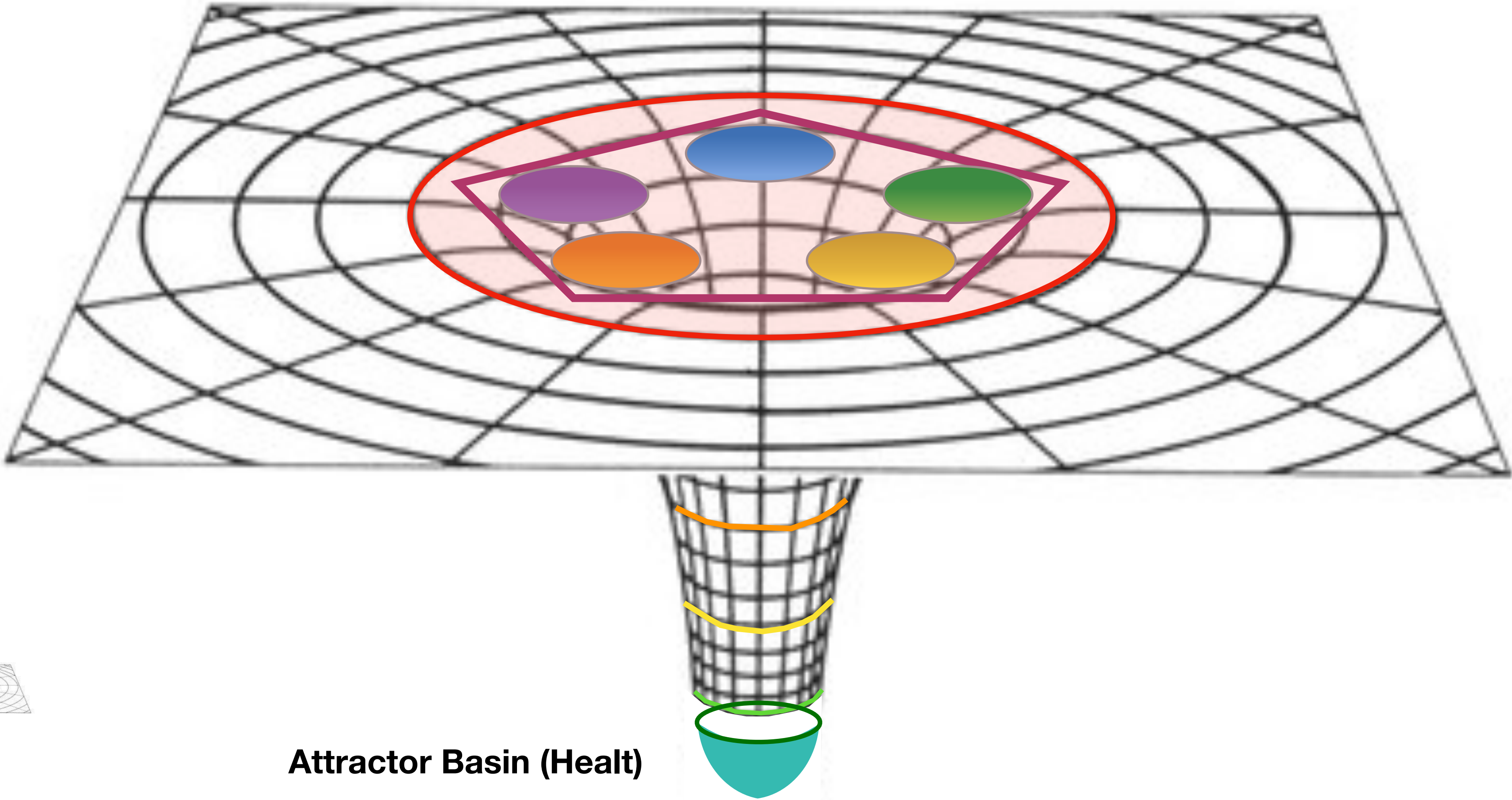


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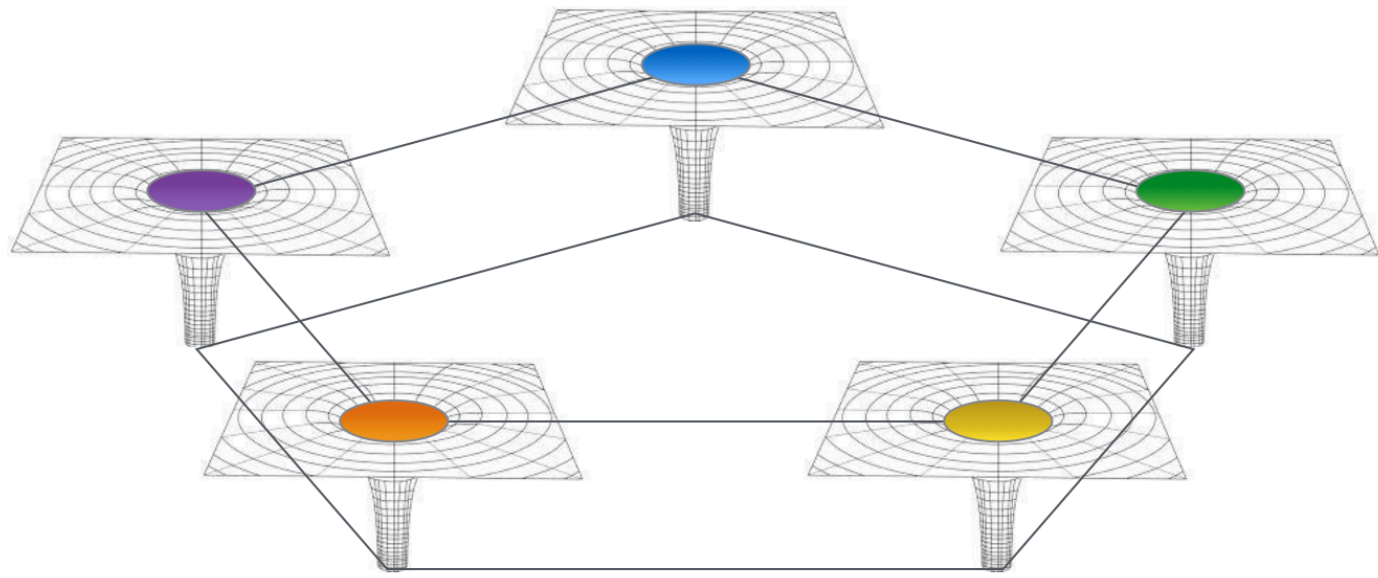
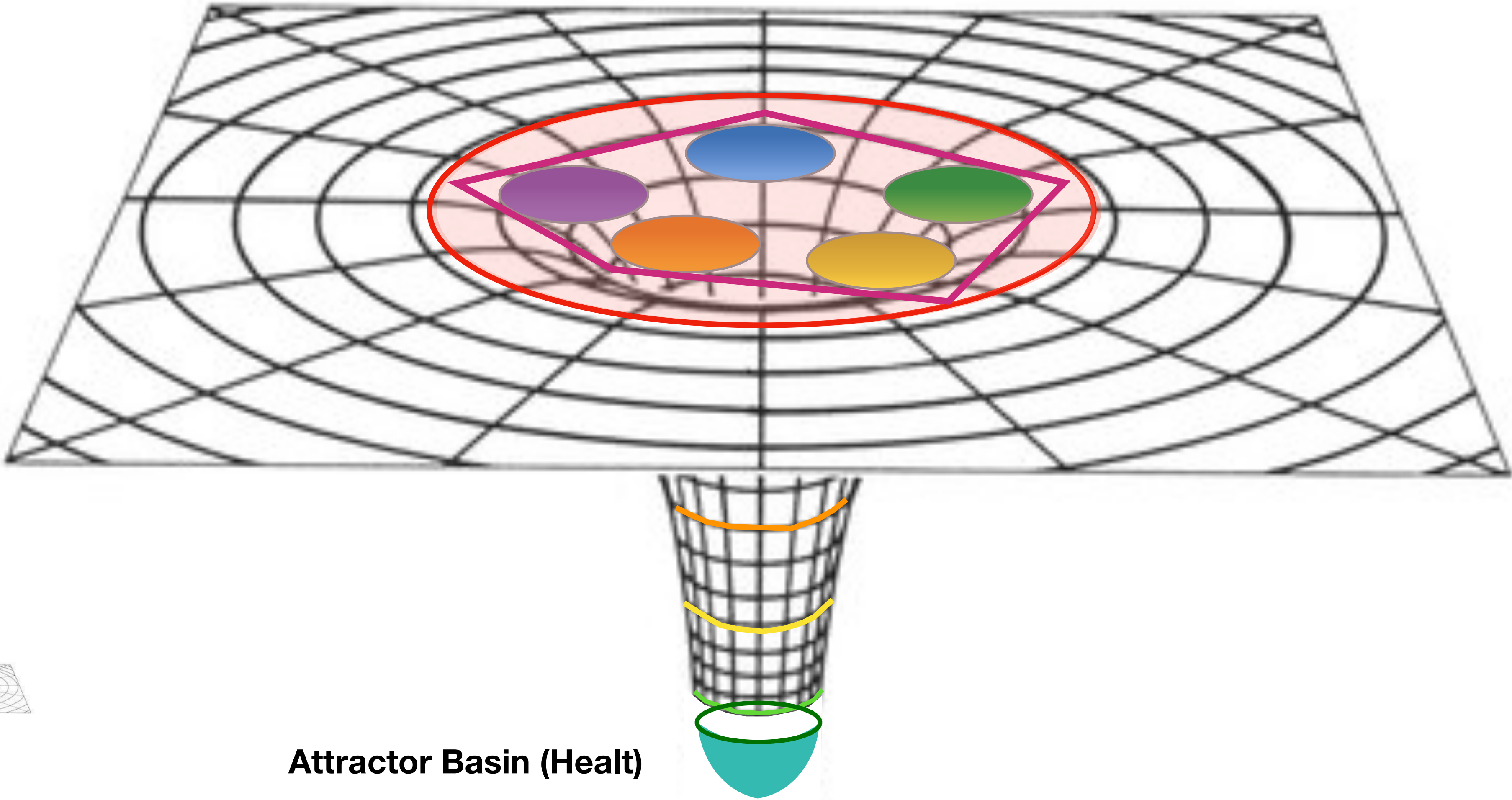
L'essere umano funziona come un dissipatore di energia.

Esiste un attrattore, un bacino di attrazione che permette di gestire gli stressor assorbendoli, dissipandoli creando dei fenomeni adattativi.

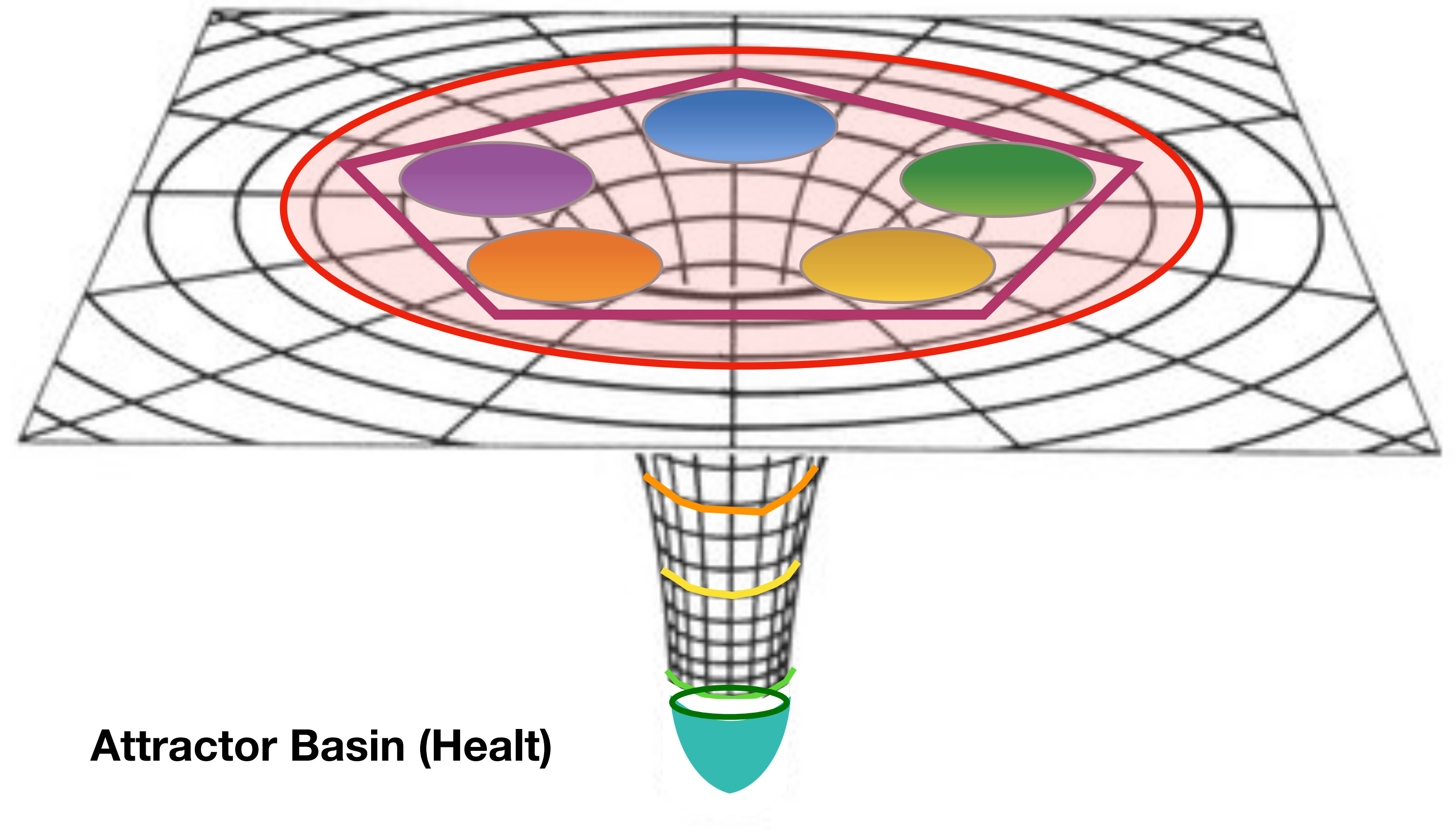
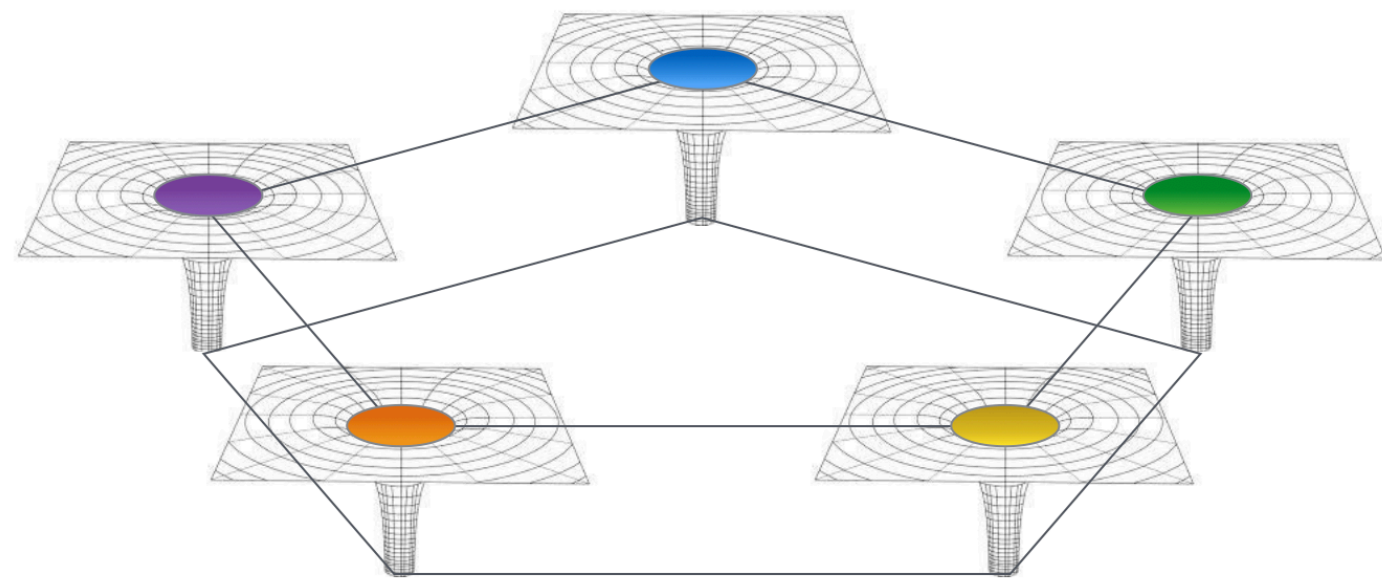


L'essere umano funziona come un dissipatore di energia.

Esiste un attrattore, un bacino di attrazione che permette di gestire gli stressor assorbendoli, dissipandoli creando dei fenomeni adattativi.



L'essere umano funziona come un dissipatore di energia.
Esiste un attrattore, un bacino di attrazione che permette di gestire gli stressor assorbendoli, dissipandoli o creando dei fenomeni adattativi.



Attractor Basin (Healt)



Nando Odorisio, Medico Radiologo
ed Osteopata Honoris Causa.

Come i veri pionieri apre la pista
laddove pista non c'è, sa vedere oltre
l'ombra, oltre il buio perché non
guarda con gli occhi ma con il cuore,
perché con il cuore sceglie la via, il
pioniere coraggioso.

La sua storia siamo noi, se non l'hai
conosciuto non preoccuparti stai
camminando sul sentiero che ha
aperto per te, per noi.

Ciao NanDO