



PERIODS OF LIFE

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PERIODI VITARUM

CHILDHOOD
ADOLESCENCE
ADULTHOOD
OLD AGE



CHILDHOOD

offspring - „bringing forth“

fetus, us, m.



CHILDHOOD

newborn

neonatus, i, m.

[morbus haemolyticus neonatorum](#)

bleeding disorders of newborns due to a vitamin k deficiency at birth



CHILDHOOD

baby < 1 year

infans, is, m/f

haemangioma infantile

benign vascular tumour in children



ADOLESCENCE

puberty

pubertas, atis, f.

pubertas praecox – early puberty

pubertas tarda – late puberty

scoliosis (gr. curvature) – S or C shaped spine disorder that may worsen during puberty

why? [sudden growth thrusts]

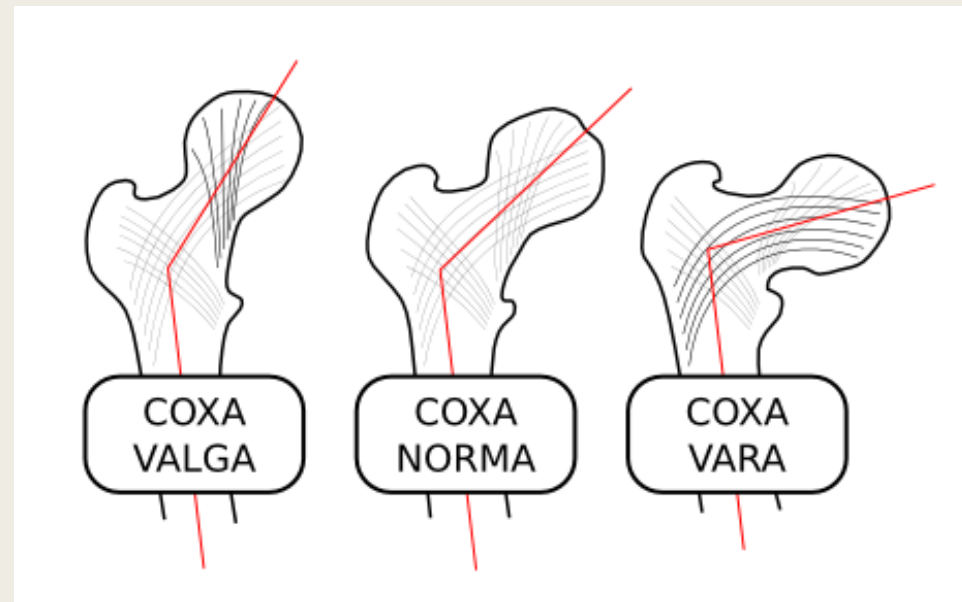


ADOLESCENCE

coxa vara adolescentium

osteonecrotical change of the **collum femoris** near the epiphysial plate starting in puberty

adolescens, ntis, m/f
development after
childhood



ADOLESCENCE

morbus osgood-schlatter

osteochondrosis deformans juvenilis

osteochondrosis, is, f. – orthopedic disease of children / adolescents

oste- (gr. bone)

chondro- (gr. cartilage)

-(o)sis (gr. non degenerative / non inflammatory)

juvenilis, e – young

can you guess what this disease is about?
do you know where it occurs?



MORBUS OSGOOD-SCHLATTER

OSTEOCHONDROSIS DEFORMANS JUVENILIS
OF THE TUBEROSITAS TIBIAE

CHONDRA-LOSSIFICATION MALFUNCTION

ADULTHOOD

grown
man
woman

adultus, a, um

what diseases do
you know of that
start during
adulthood?

(this is my dad by the way)



ADULTHOOD

for example: **arthrosis, is, f.**

arthr- (gr. joint)

-osis (gr. non degenerative / non inflammatory disease)

joint degeneration – wear / tear of cartilage

can you see the difference between **arthrosis** and **arthritis**?



Normal

Arthrose

Arthritis

OLD AGE

old age – **senium, ii. n.**
old (adj.) – **senilis, e**

dementia senile

mental deterioration
(loss of intellectual ability)
associated with
characteristics of old age



OLD AGE

geriatrics

treatment of the elderly
and their diseases

referring to old age = (gr.) geronto-



morbus parkinson idiopathicus

loss of mainly dopaminergic nerve cells which causes a neurotransmitter deficiency

idiopathicus, a, um

(gr. „ones own“ + „suffering“)

= without known reason / source

“shivering / shaking disease“



explain the following terms

juvenilis, e

adolescens, ntis, m/f

osteocondrosis, is, f.

senium, ii. n.

idiopathicus, a, um



QUIZ

explain the following terms

juvenilis, e – young

adolescens, ntis, m/f – dev. after childhood

osteochondrosis, is, f.
orthopedic disease of children / adolescents

senium, ii. n. – old age

idiopathicus, a, um – without cause



QUIZ



THANK
YOU