## COLOURS IN MEDICAL TERMINOLOGY

## General terms

- color, oris, m. (Lat.)
- chroma, chromatis, n. (Gr.) = colour

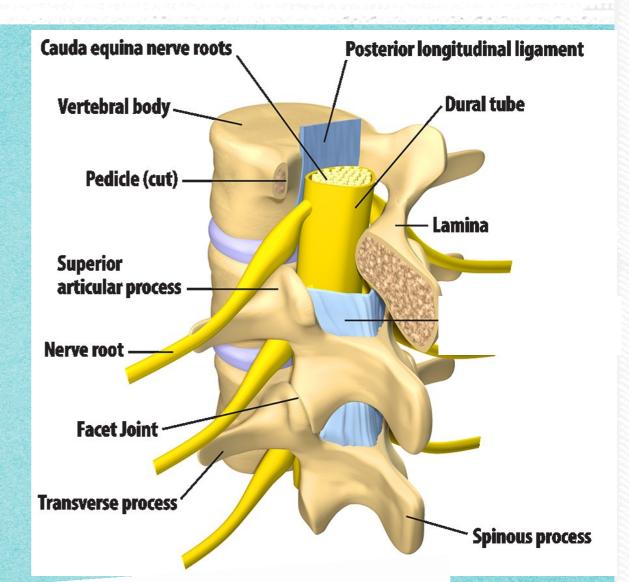
## Adjectives denoting colours and demonstration of their medical use

- albus, a, um (L.)
- leuko- (G.) = white
- e.g. vaselinum album;
   albinismus; leucocytus;
   leucorrhoea;
   leucoplacia; leucaemia

Pallidus, a, um (L.) = pale

e.g. facies pallida; febris pallida

- Xantho-/cirrho- (G.) = yellow
- e.g. febris flava; corpus luteum; ligamenta flava; xanthoderma; cirrhosis



- erythro-(G.) = red
- e.g. medulla ossium
   rubra; nucleus
   ruber; rubeola;
   erythrocytus;
   erythroderma



Roseus, a, um (L.) = pink

e.g. pithyriasis rosea; roseola

Caeruleus, a, um (L.)

cyano- (G.) = blue/blue-black

e.g. naevus caeruleus;cyanosis; cyanopsia;cyanoticus

- Niger, a, um (L.)
- melano-/anthraco-(G.) = black
- e.g. lingua villosa
   nigra; substantia nigra;
   melanoma; melanosis;
   anthracosis

Griseus, a, um (L.)

polio-(G.) = grey

e.g. substantiagrisea;poliomyelitis;poliovirus

Lividus, a, um (L.) = livid, discoloured, bluish

e.g. asphyxia livida

■ Glauco- (G. ~ chloro-) = green-blue

e.g. glaucoma

Fuscus, a, um = dark, brown

e.g. lagoena fusca

poikilo- (G.) = varicoloured

e.g. pithyriasisversicolor;poikiloderma

## Thank you for your attention!