

ALTERNATIVE THERAPIES

Optional course - addressed to 6th year students both for the Romanian section and for the English section

The course aims to implement some alternative technologies used in this field, some with clinical applicability and some that are in the research stage.

The techniques used in each of the subfields of dental medicine will be presented, techniques that can be used both for the diagnosis and for the treatment of certain diseases in the oro-facial sphere.

Alternative techniques mainly used in dentistry are represented by: techniques based on the natural fluorescence of the tooth (QLF, Diagnodent), Laser Doppler, Optical Coherence Tomography (OCT - Optical Coherence Tomography), LASER, LIPUS, ozone, photodynamic therapy.

The courses are organized in the form of oral lectures supported by structured, interactive Powerpoint presentations, according to the theme, accompanied by rich and suggestive iconography

