

INFORMATION LIST

Education in the specialties at MU-Varna is not appropriate for people who suffer from the following diseases:

- Serious neurological illnesses which lead to significant disorders in the locomotor functions: disseminated sclerosis, parkinsonism, athetosis, etc. extrapyramidal hyperkineses, traumatic encephalopathy, traumatic disorders of the spinal cord and peripheral nerves, chronic residual conditions of the central nervous system after inflammatory, toxic and vascular diseases, syringomyelia, chronic progressive systemic disorders of the nervous system and the muscular apparatus.
- Mental diseases: schizophrenia – onset of the disease (with schizophrenic defect), permanent personality change, constant schizophrenic episodes – alternative and chronic schizophrenia, frequent psychotic phases, epilepsy – pronounced personality change in epilepsy, frequent and severe epileptic seizures; confirmed real paranoia, traumatic and other types of encephalopathies with drastic personality and intellectual mnesic changes.
- Open tuberculosis.
- Diseases of the cardiovascular system taking a serious course.
- Serious, hard to treat polyallergic illnesses.
- Complete and acute bilateral blindness and progressive diabetic retinopathy.
- Non-compensated, chronic disorders of the locomotor apparatus. The following are considered contraindications to orthopedic disorders and diseases:
 - a. Non-compensated disorders of the upper extremities that considerably impair their functions;
 - b. Three or more fingers missing, of which I, II and III obligatorily or an amputated upper extremity;
 - c. Congenital anomalies of the upper extremity that led to severe disability;
 - d. A condition in children as a result of a mild paralysis of the upper extremity whose function has been seriously impaired.
- Colour vision impairment (anopia, types of anomaly in colour vision A and B).
- Progressive severe myopia, diabetic retinopathy leading to reduced vision to 0.8 in the better-seeing eye with acceptable vision correction and vision of both eyes at least 1.4.
- Juvenile and pigment retinal degenerations.
- Total hearing loss in both ears.
- Serious speech disorders and dysphonia.
- Chronic ulcerohemorrhagic colitis with frequent exacerbations and complications as well as other chronic postoperative digestive system diseases of the liver and bile ducts, which lead to inability to work.
- Recurrent and chronic pancreatitis.
- Chronic kidney failure.
- Paraplegia, hemiplegia, long-term partial or total aphasia, serious and long-term dyskinesias.
- Pemphigus vulgaris, progressive systemic scleroderma, dermatomyositis, psoriatic arthritis (serious untreatable forms), periarteritis nodosa, mycosis fungoides, Morbus Kaposi, Morbus Recklinghausen, epidermolysis hereditaria, severe cases of ichthyosis vulgaris and xeroderma pigmentosum.