

## OUR MULTIDISCIPLINARY TEAM



MUDr. ČOPÁKOVÁ  
MEDICAL DIRECTOR



MUDr. VOJTEK  
CHIEF DOCTOR



MUDr. CHARVÁT  
ORTHOPEDIST



MGR. MACHÁČKOVÁ, PH. D.  
METHODOLOGIST  
FOR REHABILITATION,  
SCIENCE AND RESEARCH



Bc. BEDNÁŘOVÁ  
HEAD  
PHYSIOTHERAPIST

IN ADDITION TO THE CHIEF DOCTOR, YOU WILL BE CARED FOR BY OUR NURSES, PHYSIOTHERAPISTS, NUTRITIONISTS, SPEECH THERAPISTS, PSYCHOLOGISTS AND OTHER MEDICAL STAFF.

## HIGHLIGHTED DATA

CLIENTS FROM  
THE MIDDLE EAST:

190  
PER YEAR

REHABILITATION  
CARE CLIENTS:

825  
PER YEAR

MEDICAL SPA CARE  
CLIENTS:

4 150  
PER YEAR

# COMPREHENSIVE REHABILITATION INSTITUTE

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- Neurorehabilitation
  - Orthopedic rehabilitation
  - Traumatic rehabilitation
  - Modern medical facility
  - Advanced technologies
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## WE TREAT THE FOLLOWING PROBLEMS:

- Conditions after a stroke
- Conditions after injuries and surgeries of the musculoskeletal and nervous system
- Impaired mobility after brain, spinal cord and peripheral nerve damage
- Conditions following total joint endoprosthesis (e.g. hip and knee replacement)



COMPREHENSIVE  
REHABILITATION  
INSTITUTE



## NEURO- REHABILITATION

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We provide medical rehabilitation that focuses on acquired (not congenital) brain and spinal cord injuries. An experienced, multidisciplinary team helps the client to restore impaired motor and cognitive skills. We strive to return the client's quality of life with minimal functional deficits.



## PHYSIOTHERAPY AND PHYSICAL THERAPY

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Individual rehabilitation led by a knowledgeable and experienced therapist is the basis of treatment. The physiotherapist needs to understand the extent of the client's disability and suggest the most effective treatments and methods. Each lesson is tailored to the specific needs of the client and takes into account the progress made. The therapist uses the latest rehabilitation technologies.



## UPPER LIMBS REHABILITATION

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This rehabilitation focuses on improving fine and gross motor skills, tactile and grip functions of the hand, improving gesticulation and self-care.

Advanced robotic systems help the client improve their movement skills and abilities. For clients where range of motion is not limited, we focus on speed, accuracy and hand muscle conditioning. Therapy takes place in both real and virtual environments.

Hand training can be combined with training of cognitive functions such as attention, memory, speech, planning, etc.

As a result, you'll be able to cope better with everyday activities (e.g. dressing, eating, drinking and personal hygiene), sports or work activities.





## STANDING AND WALKING REHABILITATION

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These are therapies aimed at activating and strengthening the muscles of the lower limbs and muscles along the spine. Improving balance and coordination when walking helps restore natural movement.

Using modern gait analysis, we can objectively evaluate the patient's condition and prepare targeted training. Special trainers allow precise judgement of the client's load or relief, number of repetitions and involvement in virtual reality.





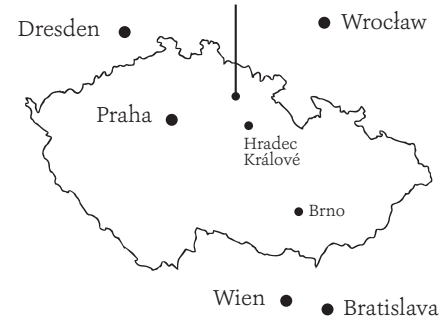


# WHERE TO FIND US:

## CZECH REPUBLIC



## LAZNE BELOHRAD



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