

UNIVERSITY CLINIC / HOSPITAL STATEMENT

This form should be completed, signed and stamped by an authorized representative of the accredited University / Medical School of any EU Member State, Norway, Switzerland or USA, providing the practice placement as part of the medical training.

1. STUDENT DETAILS

Neptun ID^{(1)*}: _____

Name*: _____

Place and date of birth*: _____

2. DETAILS OF THE STATE-RECOGNIZED INSTITUTION PROVIDING THE PRACTICE PLACEMENT

Name*: _____

Full address*: _____

Website: _____

DETAILS OF THE STATE ACCREDITATION DOCUMENT

Number*: _____

Date of accreditation*: _____

As the authorized representative of the above-named accredited Institution providing the practice placement, I hereby declare that the data included in this document are true and correct in every respect.

I hereby declare that our Institution is able to ensure the acquirement of the skills in the field of
.....^{(2)*}

subject/subjects defined in the competence list in the appendix Nr.3. of the 2010/10/VI. MAB⁽³⁾ order.

Name* (capital letters): _____

Title / Position*: _____

Organizational unit: _____

Date*: _____

Institution stamp

Signature*

Head of Department

Comments:

* – Required fields;

⁽¹⁾ – Neptun is a student registration system, and Neptun ID is the student's individual code at Semmelweis University;

⁽²⁾ – Name of the specialty (e.g., Infectology in Internal Medicine, Surgery);

⁽³⁾ – MAB is The Hungarian Accreditation Committee (<https://www.mab.hu/>).

Skills for each specialization	Level	Skills for each specialization	Level
Plasmaferesis	TK	Preparation of the surgical area	TK,S
Haemoperfusion	TK	Surgical scrub-in and clothing	TK,S,P
Coronary angiography	TK	Infiltrational anaesthesia	TK,S
Biopsy of the intestines	TK	Conductive anaesthesia	TK,S
Bone-marrow puncture	TK	Incision and drainage	TK,S
Foreign body removal with bronchoscope	TK	Management of infected, necrotic wound	TK,S
Inserting central venous canule	TK	Closure	TK,S,P
CVP measurements	TK	Stich removal	TK,S,P
Cranial ultrasound examination	TK,S	Management of burns	TK,S
Abdominal ultrasound examination	TK,S	Applying pressure-bandage	TK,S,P
Echocardiography	TK,S	Reuniting closed fractures	TK,S
Fluoroscopy of the thorax for detecting foreign bodies	TK	Fracture stabilization	TK,S,P
Evaluation of irrigoscopic examination	TK	Reduction of dislocation	TK,S
Evaluation of brain CT	TK	Tranziens fixation of broken extremities	TK,S
Evaluation of cystography	TK	Cauterisation of the nail-bed	TK,S
Evaluation of urography	TK	Nail-removal	TK,S
Evaluation of gastro-intestinal passage	TK	Insertion of nasogastric tube	TK,S,P
EEG analysis	TK	Insertion of Foley's catheter in men	TK,S,P
Surgery skills		Insertion of Foley's catheter in women	TK,S,P
Physical examination	TK,S,P	Suprapubic catheterisation	TK,S
General physical examination	TK,S	Managing/care of stomas	TK,S
Rectal examination	TK,S,P	Enema	TK,S,P
Filling the death certificate	TK,S,P	Sclerotic treatment of varices via injection	TK
Examination of patients with varices		Venous-cannulating	TK,S,P
Trendelenburg-test	TK,S,P	Pain management	TK,S
Perthes-test	TK,S,P	Assisting surgical procedures	TK,S,P
Examination of patients with peripheral vascular disease		Psychiatry skills	
Postural-test	TK,S,P	Acquiring psychiatric history, general	TK,S,P
Reactive hyperaemia test	TK,S,P	Acquiring psychiatric history, analyzing life-story	TK,S,P
Capillary refill test	TK,S,P	Acquiring psychiatric history, social background	TK,S,P
Examination of abdominal wall hernia		Acquiring psychiatric history based on heteroanamnestic data	TK,S
Examination of the inguinal region during increased abdominal pressure	TK,S,P	Evaluation sense/consciousness	TK,S,P
Palpation of hernias	TK,S,P	Evaluation of realization/cognition	TK,S,P
Traumatology		Evaluation of orientation	TK,S,P
First-aid	TK,S,P	Evaluation of intelligence	TK,S
Evaluation of the mental-stage/orientation with the Glasgow-score	TK,S,P	Evaluation of memory	TK,S,P
External chest compression	TK,S,P	Evaluation of thought processes	TK,S,P
Oro-oral and oro-nasal ventilation	TK,S,P	Evaluation of mood	TK,S,P
Ventilation with mask	TK,S,P	Evaluation of the expression of moods/affect	TK,S,P
Intubation	TK,S,P	Evaluation of behaviour	TK,S,P
Evaluating and management of external wounds	TK,S,P	Evaluation of affection/desire	TK,S,P
Termination of bleeding	TK,S,P	General impression of the patient, detailed	TK,S,P
Transportation of trauma-patient	TK,S,P	Recognition of the personal reactions induced by the patient itself	TK
Heimlich-manoevre	TK,S,P	Evaluation the risk of committing suicide	TK,S
Transient fixating bandage of traumatic part of body		Revealing problems with the cooperation of the patient	TK,S,P