



# Assessment of Students' Learning

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## 01

# Challenge & Problem Objective

Assessment itself







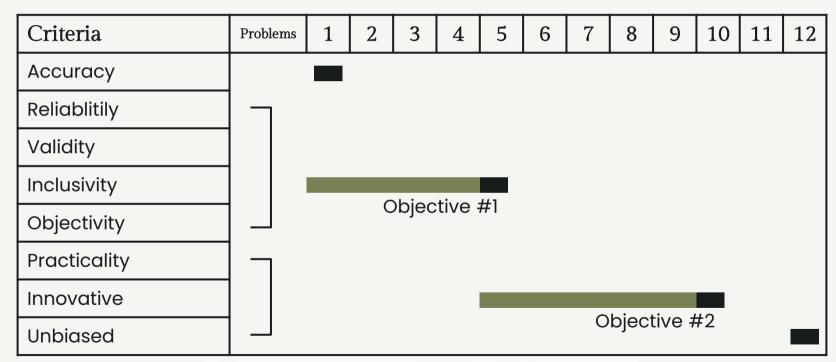








### Challenge & Problem Objective







### Menti time







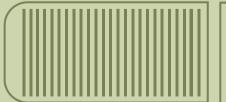


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## Methodology of implementation

Technology & Tools









### Assessment with Simulated + Patient Program

- The Simulated Patient (SP) Program, launched in 2019 at our school, is designed to meet the educational and assessment needs of students in three different teaching languages (English, German, Hungarian)
- Important factors when implementig: accurate SP, online / offline, students' level
  - **Problem** it solves: professional feedback, safe environment, sustainability

https://www.youtube.com/watch?v=OxAkndiNL38 +









**——** 

PotePillars Educational

Methodology

Competition 1st place 
2020





















# Outputs & Outcome



### Outputs & Outcome

01

Close **connection to challenges** of the practice – On both students' and asssessors' side

02

**Positive feedback** from practice participants

03

Evaluation + quality enhancement in skills, assessment and education

04

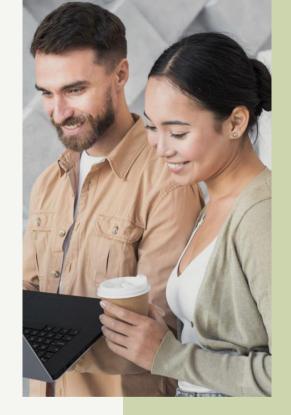
**Constructive** assessement





### Our goal

In addition to professional content, improving patient-centeredness, practice in assessment, a patient-centered approach in interactions and developing empathy

















04

### Lessons Learnt





#### Lessons Learnt

01

**Evaluation** and reflection on different situations

02

**Support** for the participants

03

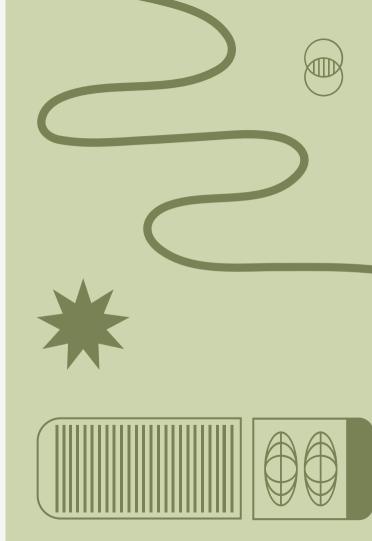
Clear communication of the needs

04

**Integration** of student and assessor feedback



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### Thank you!

#### Do you have any questions?

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