

### SafeMa

Study Visits 18-20 November 2019

Session: Clinical simulation as a base for reflection











## Theory and clinical practice

- Theory is a statement about circumstances or situations in real life (clinical practice)
- Theory is a statement which is <u>detached</u> from each circumstances and situations

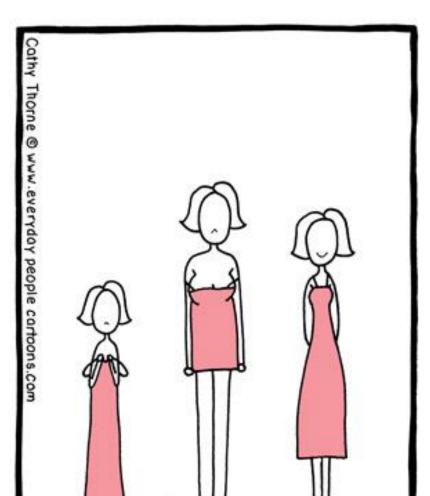
 Reflection-in-action and reflection-over-action can prevent our care from being routine-based

(Schön 2001)



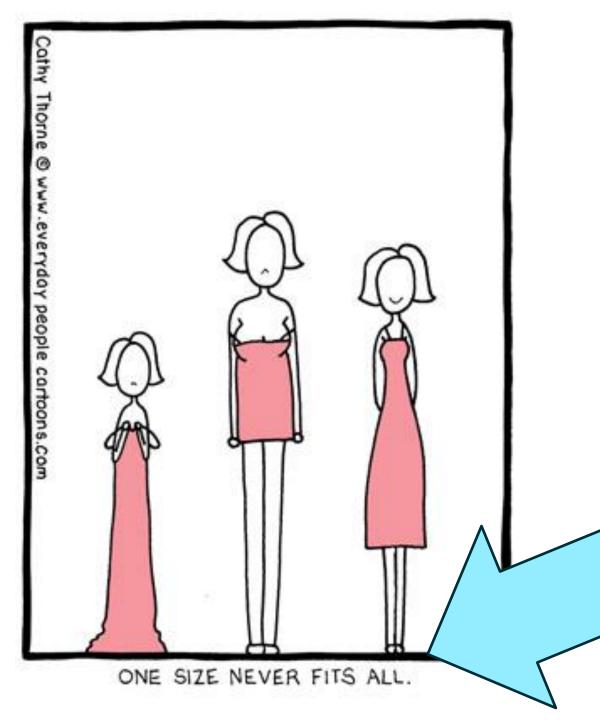






ONE SIZE NEVER FITS ALL.











# Theory and clinical practice

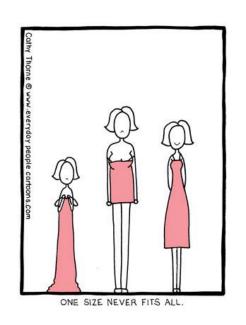


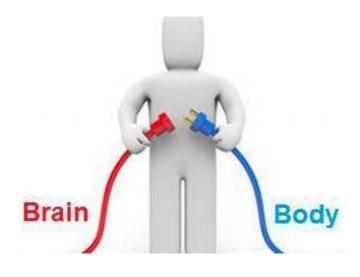




## Simulation can connect theory and clinical practice and the brain and the body







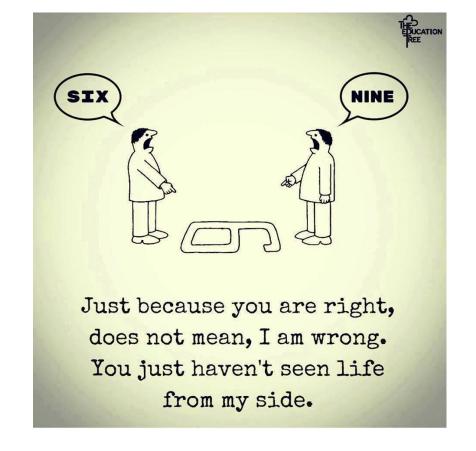
Reflection-in-action and reflection-over-action





## Simulation can bring new perspectives and realisations

We see the world the way, we experiences it

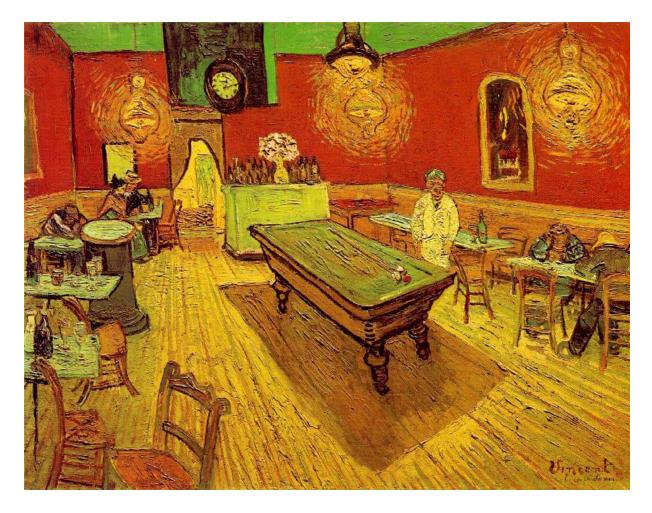








## What do you see?











Clinical skills



Team training



Communication



Reflection over practice, knowledge, and action







#### Today's simulation



1: Introduction to the case, learning targets, the room, equipment and to the simulation method, 5 minutes



2: Simulation: 4-5 participants, 10 minutes



3: Debriefing, 15 minutes



4: Short summary



#### Erasmus+ Programme Learning outcomes for simulation European Union







To assess whether the woman should stay at the delivery ward. This includes relevant actions, tests or similar.



Interprofessional collaboration









#### Theory base

- teachings prior to simulation
- Usually you teach the specific subject prior to simulation either immediately preceding or earlier
- The theory should be directed to the learning outcomes.









### **Debriefing**

#### = reflection on reflection-in-action



Description: the participants share their experience in the simulation



Analysis: the simulation facilitator asks questions to explore further



(Application)









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#### References

• Schön, D. (2001) The Reflective Practitioner - How Professionals Think in Action

