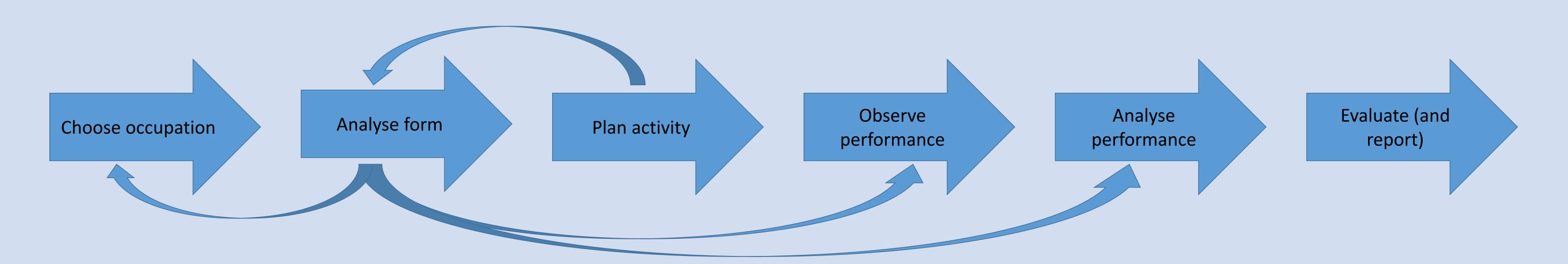
Can Analysis Of Occupational Forms Prior To Activity Based Assessment Enhance The Quality Of Observation Of Occupational Performance?

Norwegian occupational therapists report better structured observation and documentation using activity analysis based on the EVA-system (Ergoterapi Virksomhetsbasert Aktivitetsanalyse/Occupational therapy occupation based activity analysis system) in activity based assessment. The Oslo Occupational Therapy programme teaches students to analyse occupational forms on the assumption that this serves as a baseline for activity-based observation. However, practicing therapists seem to rely on experience and intuition rather than formal analysis of occupational forms to identify the demands of different activities.

Objective: To investigate whether analysing the occupational form of an activity enhances the quality of observation of occupational performance in the same activity.

The Role Of Analysis Of Occupational Forms In Assessment Of Occupational Performance













The Project

Method

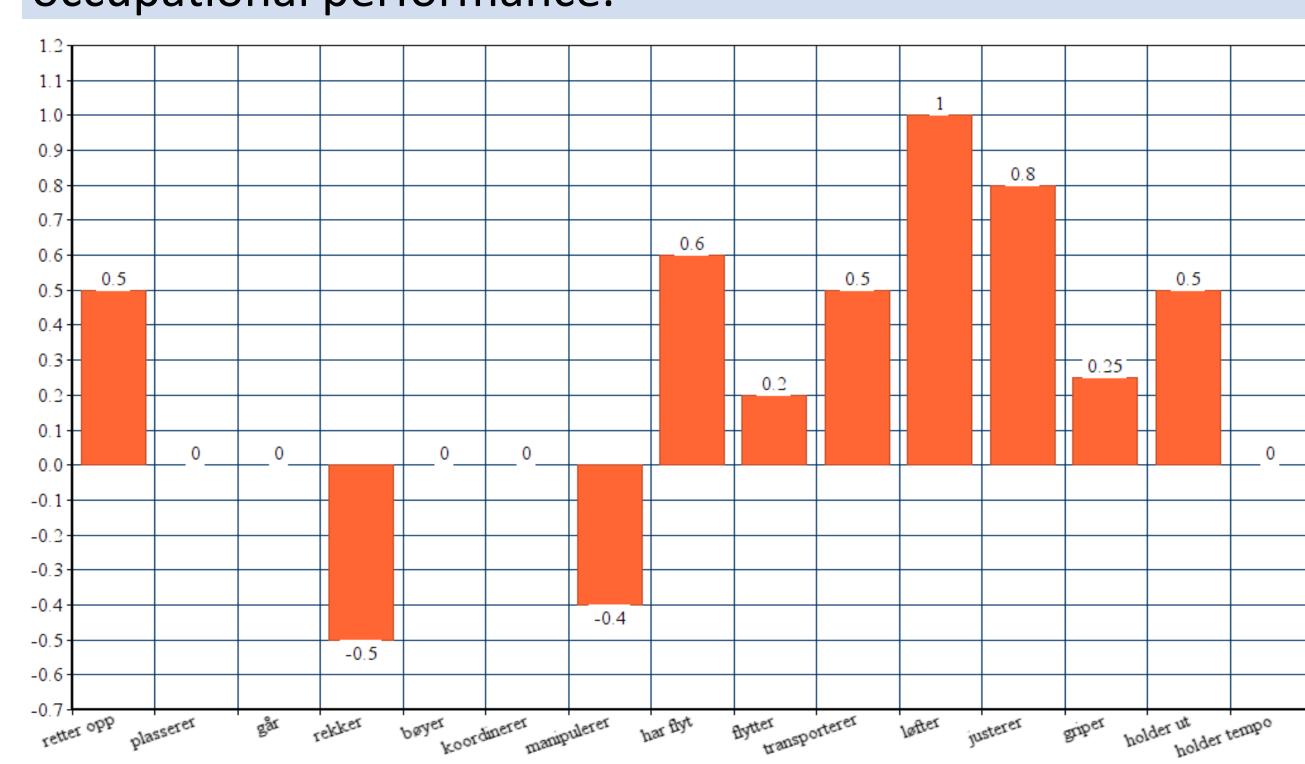
- 40 clinicians from two hospitals in the Oslo Metropolitan area participated in two half-day seminars
- Prior to first day: participants (in pairs) completed observation and analysis of occupational performance using the EVA system
- Prior to second day: participants (same pairs) analysed occupational form then completed another observation and analysis of occupational performance using the EVA system
- Participants completed a questionnaire at the end of the second seminar

Analysis

- Comparison of scoring of occupational performance within the pairs for observation with and without analysis of occupational form
- Qualitative analysis of the questionnaire

Results

Degree of agreement increases for most items when occupational forms are analysed prior to observation of occupational performance.



Examples from questionnaire responses I was better prepared, I became more conscious the grading was of the activity demands particularly useful My observation of occupational performance improved when I analysed occupational forms in advance I thought through how I became aware of task expectations and the relying too much on environment affect the assumptions about performance activity demands

Ellen Gjertsen Clark@diakonsyk no

EllenGjertsen.Clark@diakonsyk.no

Lene Fogtmann Jespersen, Oslo University Hospital, Oslo, Norway ljespe@ous-hf.no

Brian Ellingham, OsloMet – Oslo Metropolitan University, Oslo, Norway brian.ellingham@oslomet.no

Blogg: https://blogg.hioa.no/evablogg/

OsloMet – Oslo Metropolitan University



