Background: Occupational Therapists in Norway experienced a need for an easily accessible tool to assess and document performance in Occupational and activity analysis are considered core occupational therapy skills The OT program in Oslo developed an occupational analysis system (EVA) to support learning analysis of activity and acquisition of OT terminology Findings The selected EVA forms satisfy Clinical Utility Criteria: •Cost •Time Energy and effort Portability Multidisciplinary collaboration П Documentation: Structure П Consistent terminology П Occupational perspective П Useful template in e-journal Concistent documentation every time, OTs use the same terms which gives

Method:

- A multi-centre project was initiated to explore the suitability of a selection of EVA forms as a clinical instrument in a variety of clinical settings.
- Questionnaires were analysed together with protocols from group-work

Material: riktig overskrift??

- Selected EVA forms to use in observation of occupational performance:
 - Task Analysis
 - Motor Skills
 - Process Skills
 - Communication and Interaction Skills
- 24 practitioners and 16 Students
- 12 week trial period x 2
- 3 seminars each period
- · Manual, Cue cards, Documentation, Template

EVA

Ergoterapi virksomhetsbasert aktivitetsanalyse

Occupational therapy occupational based activity analysis system

Use of:

Activity analysis as an

Assessment tool

Activity focused documention

- a «feasibility» study

... is very dynamic and can be adapted to every activity and context that is presented

Evaluation

- EVA can be applied to a variety of activities and settings
- EVA can contribute to uniform documentation and consistent terminology use among OTs

Application in practice

- OTs in wide range of clinical practices in Norway now use EVA
- The user manual links explicit concepts taught at the OT program and application to clinical settings
- The manual, forms and information on updates and developments are available through a blog

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objective and precise documentaion

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Articles/blogg about EVA:

Clark, E. G., Jespersen, L. F., Ellingham, B., & Brovold, T. (2014). "Fra skoleputen til kjøkkenbenk". [From school desk to kitchen bench]. Ergoterapeuten, 57(1), 26-34.

Jespersen, L. F., Clark, E. G., & Ellingham, B. (2014). Klinisk bruk av ferdighetsanalyse fra EVA-systemet i observasjon og dokumentasjon av aktivitetsutførelse. Ergoterapeuten, 57(4), 60-69.

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



