

Kategori: Pasientbehandling/Fagprosedyrer/Fysio- og ergoterapi	Gyldig fra/til: 04.12.2023/04.12.2026
Organisatorisk plassering: Helse Bergen HF/Fellesdokumenter/Pasientbehandling	Versjon: 0.01
Godkjenner: Ikke styrt	Skjema
Dok. ansvarlig: Tina Taule, Jorunn Ellingsen	Dok.id: D66966

Søk skal dokumenteres på en slik måte at de kan reproduseres nøyaktig slik de ble gjennomført. Dato for søk skal alltid oppgis. Antall treff oppgis der det er relevant.

<b>Prosedyrens tittel</b>	<b>Assessment of motor and process skills (AMPS) i spesialisthelsetjenesten etter hjerneslag</b>
<b>Spørsmål fra PICO-skjema</b>	<b>Pasient/Problem.</b> Hvilke pasienter/tilstand/sykdom dreier det seg om? Voksne pasienter med hjerneslag.
<b>Kontaktdetaljer prosedyremakere</b>	<b>Fullstendig spørsmål: Kan systematisk bruk av AMPS hjelpe ergoterapeuter i kartleggingen hos pasienter med hjerneslag?</b> <b>Under spørsmål: Når er det hensiktsmessig å bruke AMPS, kan resultatene hjelpe oss å finne rett intervensjon, kan AMPS brukes til å måle effekten av vår intervensjon, og kan AMPS si noe om pasienten sitt hjelpebehov?</b>
<b>Bibliotekar som utførte eller veiledet søket</b>	Navn: Regina Kufner Lein Arbeidssted: Universitetsbiblioteket i Bergen E-post: regina.lein@uib.no Tlf:

Obligatoriske kilder er merket (obligatorisk). Slett gjerne bokser for kilder det ikke er søkt i, og legg eventuelt til nye bokser for kilder som er søkt i tillegg. Nederst i skjemaet er en tom boks som kan kopieres og limes inn andre steder.

### Retningslinjer og kliniske oppslagsverk

<b>Database/kilde</b>	<a href="#">Fagprosedyrer som er godkjent i de enkelte helseforetak på fagprosedyrer.no</a> (obligatorisk)
<b>Dato for søk</b>	<a href="#">08.01.19</a>
<b>Søkehistorie eller fremgangsmåte</b>	AMPS (3 treff – 3 mulig relevante) Assessment of motor and process skills (2 treff –1 mulig relevant, men samme som ved søk på AMPS)
<b>Kommentarer</b>	<ul style="list-style-type: none"> <li>• <a href="#">Assessment of Motor and Process Skills (AMPS) – ergoterapeutisk kartlegging ved hjerneslag</a></li> <li>• <a href="#">Akutt funksjonssvikt hos eldre</a> _</li> </ul> <p>... 34, 35). I-ADL og noe P-ADL: <b>AMPS</b> (36). Lawton and Brody Instrumental Activities of Daily ...</p>

	<p><b>Helsebiblioteket, fagprosedyrer, norsk – Artikkelen er ikke stroke specific</b>  <a href="#">Nye, oppdaterte og innmeldte prosedyrer</a> (4 aktuelle ved gjennomgang)</p> <p>Oppdaterte prosedyrer: Assessment of Motor and Process Skills (AMPS) – ergoterapeutisk kartlegging ved hjerneslag Nye, oppdaterte og innmeldte</p> <p><b>Helsebiblioteket, fagprosedyrer, norsk</b></p> <ul style="list-style-type: none"> <li>• Hjerneslag behandling i akuttmottaket – ikke aktuell</li> <li>• Hjerneslag kartlegging av apraksi – ikke aktuell</li> <li>• <a href="#">Hjerneslag/TIA - ergoterapi: kartlegging av kognitive funksjoner i akutfasen</a> – ikke aktuell</li> <li>• <a href="#">Assessment of Motor and Process Skills (AMPS) – ergoterapeutisk kartlegging ved hjerneslag</a> – Dette er eksisterende fagprosedyre skal oppdateres</li> <li>• <b>Konklusjon:</b> 1 treff på egen fagprosedyre som skal oppdateres. Ellers ingen relevante treff.</li> </ul>
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<b>Database/kilde</b>	<a href="#">Nasjonale faglige retningslinjer, veiledere, prioriteringsveiledere og pakkeforløp fra Helsedirektoratet</a> (obligatorisk)
<b>Dato for søk</b>	<b>08.01.19</b>
<b>Søkehistorie eller fremgangsmåte</b>	AMPS (1 treff – 1 mulig relevant) Assessment of motor and process skills (1 treff – samme som for søk på AMPS)
<b>Kommentarer</b>	<p><b>Verktøy for kartlegging og funksjonsvurdering av pasienter som har hatt hjerneslag</b>                      Verktøy for kartlegging og funksjonsvurdering av pasienter som har hatt hjerneslagAnbefaling Ved ... Modified Rankin Scale [343] Assessment of motor and process skills (AMPS) [371 ...                      Anbefaling i <a href="#">Hjerneslag</a> – Nasjonalfaglig retningslinje som er utgangspunkt for ET-avdelingens retningslinje –</p> <p><b>Konklusjon:</b> 1 treff på nasjonalfaglig retningslinje som er utgangspunkt for ET-avdelingens retningslinje. Ellers ingen relevante treff.</p>

<b>Database/kilde</b>	<a href="#">UpToDate</a> (obligatorisk)
<b>Dato for søk</b>	<b>08.01.19</b>
<b>Søkehistorie eller fremgangsmåte</b>	AMPS (6 treff – ingen relevante) “Assessment of motor and process skills”
<b>Patient Education</b>	
<b>Kommentarer</b>	Konklusjon: Ingen treff

<b>Database/kilde</b>	<a href="#">BMJ Best Practice</a> (obligatorisk)
<b>Dato for søk</b>	<b>08.01.19</b>

Søkehistorie eller fremgangsmåte	AMPS (0 treff) Assessment of motor and process skills (ingen relevante treff)
Patient leaflets	
Kommentarer	<b>Konklusjon:</b> Ingen relevante treff

Database/kilde	<a href="#">Norsk elektronisk legehåndbok (NEL)</a>
Dato for søk	<b>08.01.19</b>
Søkehistorie eller fremgangsmåte	AMPS – 1 treff Assessment of motor and process skills – 1 treff
Antall treff	1
Kommentarer	Goldman & Fisher 1977 validation – gammel <b>Konklusjon:</b> Ingen relevante treff

Database/kilde	<a href="#">NICE Guidance</a> (UK) (obligatorisk)
Dato for søk	<b>08.01.19</b>
Søkehistorie eller fremgangsmåte	“Assessment of motor and process skills” – 0 treff
Kommentarer	<b>Konklusjon:</b> Ingen relevante treff

Database/kilde	<a href="#">Helsebibliotekets retningslinjer og veiledere</a>
Dato for søk	<b>08.01.19</b>
Søkehistorie eller fremgangsmåte	Søk: Assessment of motor and process skills Bla gjennom emnene: “Fysio- og ergoterapi” og “Neurologi” 3 treff – 1 relevant
Kommentarer	<b>1.1.1</b> <a href="#">5.3.1 Kartlegging og funksjonsvurdering - Hjerneslag retningslinjer</a> ... 441) i) Global funksjonsvurdering - Modified Rankin Scale (442) - <b>Assessment of motor and process skills (AMPS)</b> (468) - Stroke impact scale (SIS) (469) j) Bilkjøring - Nordic Stroke Driver Screening <b>Assessment</b> (Nor SDSA) (470) <b>Helsebiblioteket, retningslinjer, norsk</b> <b>Konklusjon:</b> 1 treff på nasjonalfaglig retningslinje som er utgangspunkt for ET-avdelingens retningslinje. Ellers ingen relevante treff.

Database/kilde	<a href="#">Socialstyrelsen, Nationella riktlinjer (SE)</a>
Dato for søk	<b>08.01.19</b>

Søkehistorie eller fremgangsmåte	- AMPS : 9 treff – ingen relevante - “Assessment of motor and process skills” : 0 treff
Kommentarer	Beste søkemulighet er et websøk på hele socialstyrelsen side <b>Konklusjon:</b> Ingen relevante treff

Database/kilde	<a href="#">Sundhedsstyrelsen, Nationale kliniske retningslinjer (DK)</a>
Dato for søk	<b>08.01.19</b>
Søkehistorie eller fremgangsmåte	Bla gjennom utgitte 2014 (7 treff – 1 mulig relevant); 2015 (17 treff – 1 mulig relevant); 2016 (18 treff – ingen relevante); 2017 (5 treff – ingen relevante); 2018 (13 treff – ingen relevante), igangsatte og påtenkte retningslinjer:
Kommentarer	<b>1.1.2 NKR: Fysioterapi/ergoterapi til voksne med nedsat funksjonsevne som følge af erhvervet hjerneskade herunder apopleksi</b> <b>1.1.2.1   26. november 2014   - AMPS er ikke nevnt</b> <b>1.1.3</b> <b>1.1.4 NKR: Hjerterehabilitering</b> <b>1.1.4.1   20. februar 2015   - Hjerter ikke stroke</b>  Begge treffene er også funnet under center for kliniske retningslinjer (DK) <b>Konklusjon:</b> Ingen relevante treff

Database/kilde	<a href="#">Center for kliniske retningslinjer (DK)</a>
Dato for søk	<b>08.01.19</b>
Søkehistorie eller fremgangsmåte	Bla gjennom utgitte retningslinjer ( 69 + 16 + 70 – 3 mulig aktuelle) igangsatte retningslinjer (11 treff – ingen aktuelle) retningslinjer under høring (1 treff- ingen aktuelle)
Kommentarer	<b><a href="#">National Klinisk Retningslinje for hjerterehabilitering</a></b>  <a href="https://www.sst.dk/da/udgivelser/2014/nkr-erhvervet-hjerneskade,-herunder-apopleksi">https://www.sst.dk/da/udgivelser/2014/nkr-erhvervet-hjerneskade,-herunder-apopleksi</a> – hjerte ikke stroke  <a href="#">Klinisk retningslinje om systematisk anvendt målsætning i rehabilitering til borgere +65 år, med behov for hjælp til personlig pleje og/eller praktisk hjælp i hverdagen.</a> – kommunehelsetjenesten – <b>Konklusjon:</b> Ingen relevante treff

Database/kilde	Retningslinjer fra spesialistforeninger/specialist societies som prosedyremakerne kjenner til som kan være aktuelle for denne prosedyren
Dato for søk	Ikke søkt
Søkehistorie eller fremgangsmåte	
Antall treff	

Kommentarer	
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Database/kilde	retningslinjesøk i <a href="#">PubMed</a>
Dato for søk	<b>08.01.19</b>
Søkehistorie eller fremgangsmåte	((("Assessment of motor and process skills")) AND (((guideline*[Title/Abstract]) OR "Guideline" [Publication Type]))
Antall treff	1 treff - ikke relevant
Kommentarer	<b>Konklusjon:</b> Ingen relevante treff

Database/kilde	retningslinjesøk i <a href="#">Embase</a>
Dato for søk	<b>08.01.19</b>
Søkehistorie eller fremgangsmåte	1 (Assessment of motor and process skills).mp. [mp=title, abstract, heading word, drug trade name, original title, device manufacturer, drug manufacturer, device trade name, keyword, floating subheading word, candidate term word] (238) 2 limit 1 to yr="2014 -Current" (77) 3 exp practice guideline/ or guideline*.mp. (763565) 4 1 and 3 (4) avgrenset til 2014 = 2 treff
Antall treff	2 treff fra 2014-nå – muligens 1 relevant:
Kommentarer	<a href="#">Evaluation of an intervention programme addressing ability to perform activities of daily living among persons with chronic conditions: Study protocol for a feasibility trial (ABLE).</a> – studie protokoll, ikke aktuell – <b>Konklusjon:</b> Ingen relevante treff

### Systematiske oversikter


Database/kilde	<a href="#">The Cochrane Library</a> (obligatorisk)
Dato for søk	<b>08.01.19</b>
Søkehistorie	"Assessment of motor and process skills"
Antall treff	Cochrane Reviews (0) Clinical Answers (0)
Kommentarer	<b>Konklusjon:</b> Ingen relevante treff

Database/kilde	<a href="#">Epistemonikos</a> (obligatorisk)
Dato for søk	<b>08.01.19</b>

Søkehistorie eller fremgangsmåte	Advanced Search. Søkt i «Title OR Abstract»: "Assessment of motor and process skills"
Antall treff	Broad Synthesis (0) Structured summary (0) Systematic review (3), derav 2 muligens relevant
Kommentarer	<p>1.1.5 Sjekk: <a href="#">Stroke-specific executive function assessment: a literature review of performance-based tools</a>. 2013 – aktuell</p> <p>Og</p> <p>1.1.6 <a href="#">Functional Assessments Used by Occupational Therapists with Older Adults at Risk of Activity and Participation Limitations: A Systematic Review</a>. 2016 – ikke aktuell</p> <p>Konklusjon: 1 aktuell</p>

Database/kilde	<a href="#">Folkehelseinstituttet - rapporter og trykksaker</a>
Dato for søk	<a href="#">Avgrens til systematiske oversikter = 39 bla gjennom</a>
Søkehistorie eller fremgangsmåte	
Kommentarer	<b>Konklusjon:</b> Ingen relevante treff

Database/kilde	<a href="#">OTSeeker</a> – Occupational Therapy Systematic
Dato for søk	14.01.19
Søkehistorie eller fremgangsmåte	Assessment of motor and process skills Avgrens til: 2014-2019
Antall treff	3 treff
Kommentarer	<p>1.1.6.1 <a href="#">Randomized controlled trial of web-based multimodal therapy for unilateral cerebral palsy to improve occupational performance</a> Randomised control trial S. James, J. Ziviani, R. S. Ware and R. N. Boyd Developmental Medicine &amp; Child Neurology . 2015; 57(6): 530-8.  This article has not been rated. <a href="#">Export Reference</a> – ikke aktuell –</p> <hr/> <p><input type="checkbox"/> 1.1.6.2 <a href="#">Impact of multi-modal web-based rehabilitation on occupational performance and upper limb outcomes: pilot randomized trial in children with acquired brain injuries</a> Randomised controlled trial L. Sakzewski, M. J. Lewis, L. McKinlay, J. Ziviani and R. N. Boyd Dev Med Child Neurol. 2016; 58(12): 1257-1264.  This article has not been rated. <a href="#">Export Reference</a> –Ikke aktuell –</p> <hr/> <p><input type="checkbox"/> 1.1.6.3 <a href="#">Ability in daily activities after early supported discharge models of stroke rehabilitation</a></p>

	<p>T. Taule, L. I. Strand, J. Assmus and J. S. Skouen Scandinavian Journal of Occupational Therapy. 2015; 22(5): 355-65.</p> <p> This article has not been rated.</p> <p><a href="#">Export Reference</a> – Aktuell –</p> <p>Konklusjon: 1 aktuell</p>
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<b>Database/kilde</b>	<a href="#">Clinical Queries Reviews</a> i PubMed (Systematic Reviews i PubMed)
<b>Dato for søk</b>	8. jan. 2019
<b>Søkehistorie</b>	"Assessment of motor and process skills"
<b>Antall treff</b>	3 treff, 1 mulig relevant, samme som i Epistemonikos
<b>Kommentarer</b>	Konklusjon: Ingen nye relevante treff

#### Kvalitetsvurderte enkeltstudier

<b>Database/kilde</b>	<a href="#">McMaster PLUS</a> – (ACP Journal Club (selected via PLUS) og PLUS Studies)
<b>Dato for søk</b>	08.01.19
<b>Søkehistorie eller fremgangsmåte</b>	"Assessment of motor and process skills"
<b>Antall treff</b>	ACP: 1, Plus studies 3, ingen relevante
<b>Kommentarer</b>	<b>Konklusjon:</b> Ingen relevante treff

#### Primærstudier

<b>Database/kilde</b>	<a href="#">The Cochrane Library</a> <a href="#">Trials</a> (Hildegun og Tina)
<b>Dato for søk</b>	8. jan . 2019
<b>Søkehistorie eller fremgangsmåte</b>	"Assessment of motor and process skills" avgrens til: 2014-2019
<b>Antall treff</b>	32 Trials - 4 aktuelle (merket med grønt)
<b>Kommentarer</b>	<p>1.1.7 <a href="#">The assessment of motor and process skills in a patient with multiple sclerosis</a> K Boskovic, D Okiljevic-Obradovic, S Tomasevic-Todorovic, S Kevic PM and R., <b>2014</b>, 6(8 SUPPL. 2), S109   added to CENTRAL: Wed Sep 30 00:00:00 GMT 2015   2015 Issue 9 Embase 2 <input type="checkbox"/></p> <p>1.1.8 <a href="#">Test-retest Reproducibility of the Assessment of Motor and Process Skills in Children with Unilateral Cerebral Palsy</a> S James, J Ziviani, RS Ware, RN Boyd</p>

	<p>Physical &amp; occupational therapy in pediatrics, <b>2016</b>, 36(2), 144-154   added to CENTRAL: Fri Jun 30 00:00:00 GMT 2017   2017 Issue 6 PubMed Embase</p> <p>3 <input type="checkbox"/></p> <p>1.1.9 <a href="#">Test-retest reproducibility of the Assessment of Motor and Process Skills for school-aged children with acquired brain injuries</a> L Sakzewski, M Lewis, J Ziviani Scandinavian journal of occupational therapy, <b>2017</b>, 24(3), 161-166   added to CENTRAL: Thu Nov 30 00:00:00 GMT 2017   2017 Issue 11 PubMed Embase</p> <p>4 <input type="checkbox"/></p> <p>1.1.10 <a href="#">Test-retest reproducibility of the Assessment of Motor and Process Skills for school-aged children with acquired brain injuries</a> L Sakzewski, M Lewis, J Ziviani Scandinavian journal of occupational therapy, <b>2017</b>, 24(3), 161-166   added to CENTRAL: Sat Sep 30 00:00:00 GMT 2017   2017 Issue 9 PubMed Embase</p> <p>5 <input type="checkbox"/></p> <p>1.1.11 <a href="#">Test-retest reliability of the assessment of motor and process skills in 8-to 16-year-old children with unilateral cerebral palsy</a> S James, J Ziviani, RN Boyd Developmental medicine and child neurology., <b>2014</b>, 56, 55   added to CENTRAL: Tue Mar 31 00:00:00 GMT 2015   2015 Issue 3 Embase</p> <p>6 <input type="checkbox"/></p> <p>1.1.12 <a href="#">Impact of multi-modal web-based rehabilitation on occupational performance and upper limb outcomes: pilot randomized trial in children with acquired brain injuries</a> L Sakzewski, MJ Lewis, L McKinlay, J Ziviani, RN Boyd Developmental medicine and child neurology, <b>2016</b>, 58(12), 1257-1264   added to CENTRAL: Tue Feb 28 00:00:00 GMT 2017   2017 Issue 2 PubMed Embase</p> <p>7 <input type="checkbox"/></p> <p>1.1.13 <a href="#">Effects of physically active video gaming on cognition and activities of daily living in childhood brain tumor survivors: a randomized pilot study</a> M Sabel, A Sjolund, J Broeren, D Arvidsson, J-M Saury, J Gillenstrand, I Emanuelson, K Blomgren, B Lannering Neuro-oncology practice, <b>2017</b>, 4(2), 98-110   added to CENTRAL: Thu Aug 31 00:00:00 GMT 2017   2017 Issue 8 Embase</p> <p>8 <input type="checkbox"/></p> <p>1.1.14 <a href="#">Interdisciplinary rehabilitation of patients with chronic widespread pain: primary endpoint of the randomized, nonblinded, parallel-group IMPROVE trial</a> K Amris, EE Wæhrens, R Christensen, H Bliddal, B Danneskiold-Samsøe Pain, <b>2014</b>, 155(7), 1356-1364   added to CENTRAL: Sun Aug 31 00:00:00 GMT 2014   2014 Issue 8 PubMed Embase</p> <p>9 <input type="checkbox"/></p>
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1.1.15 [Relationships between activities of daily living, upper limb function, and visual perception in children and adolescents with unilateral cerebral palsy](#)

S James, J Ziviani, RS Ware, RN Boyd

Developmental medicine and child neurology, **2015**, 57(9), 852-857 | added to CENTRAL: Sun Jan 31 00:00:00 GMT 2016 | 2016 Issue 1

PubMed

10

1.1.16 [Predictors of improvement in observed functional ability in patients with fibromyalgia as an outcome of rehabilitation](#)

K Amris, G Luta, R Christensen, B Danneskiold-Samsøe, H Bliddal, EE Wæhrens  
Journal of rehabilitation medicine, **2016**, 48(1), 65-71 | added to CENTRAL: Tue Jan 31 00:00:00 GMT 2017 | 2017 Issue 1

PubMed

11

1.1.17 [Improving activities of daily living ability in women with fibromyalgia: an exploratory, quasi-randomized, phase-two study, IMPROVe trial](#)

C von Bulow, K Amris, E Bandak, B Danneskiold-Samsoe, EE Waehrens  
Journal of rehabilitation medicine, **2017**, 49(3), 241-250 | added to CENTRAL: Wed May 31 00:00:00 GMT 2017 | 2017 Issue 5

PubMed Embase

12

1.1.18 [Comparison of activities of daily living \(ADLs\) in two different one arm drive wheelchairs: a study of individuals/participants with hemiplegia](#)

A Mandy, C Walton, J Michaelis

Disability and rehabilitation. Assistive technology, **2015**, 10(2), 108-112 | added to CENTRAL: Sun Jan 31 00:00:00 GMT 2016 | 2016 Issue 1

PubMed

13

1.1.19 [Ability in daily activities after early supported discharge models of stroke rehabilitation](#)

Scandinavian journal of occupational therapy. 22 (5) (pp 355-365), 2015. Date of publication: 2015., **2015** | added to CENTRAL: Mon Oct 31 00:00:00 GMT 2016 | 2016 Issue 10

14

- Duplikat, samme som I OT-seker

1.1.20 [Improving activities of daily living ability in women with fibromyalgia: an exploratory, quasi-randomized, phase-two study, IMPROVe trial](#)

C von Bülow, K Amris, E Bandak, B Danneskiold-Samsøe, EE Wæhrens  
Journal of rehabilitation medicine, **2017**, 49(3), 241-250 | added to CENTRAL: Sun Apr 30 00:00:00 GMT 2017 | 2017 Issue 4

PubMed

15

1.1.21 [The cost-effectiveness of a web-based multimodal therapy for unilateral cerebral palsy: the Mitii randomized controlled trial](#)

T Comans, G Mihala, L Sakzewski, RN Boyd, P Scuffham

Developmental medicine and child neurology, **2017**, (no pagination) | added to CENTRAL: Sun Apr 30 00:00:00 GMT 2017 | 2017 Issue 4

Embase

16

1.1.22 [Are the changes in observed functioning after multi-disciplinary rehabilitation Of patients with fibromyalgia associated with changes in pain self-efficacy?](#)

MU Rasmussen, K Amris, S Rydahl-Hansen, B Danneskiold-Samsøe, EL Mortensen, R Christensen, H Sjölund B

Disability and rehabilitation, **2017**, 39(17), 1744-1752 | added to CENTRAL: Mon Apr 30 00:00:00 GMT 2018 | 2018 Issue 4  
PubMed

17

1.1.23 [Randomized controlled trial Of web-based multimodal therapy for unilateral cerebral palsy to improve occupational performance](#)

S James, J Ziviani, RS Ware, RN Boyd

Developmental medicine and child neurology, **2015**, 57(6), 530-538 | added to CENTRAL: Fri Jul 31 00:00:00 GMT 2015 | 2015 Issue 7  
PubMed Embase

18

1.1.24 [Ability in daily activities after early supported discharge models Of stroke rehabilitation](#)

T Taule, LI Strand, J Assmus, JS Skouen

Scandinavian journal of occupational therapy, **2015**, 22(5), 355-365 | added to CENTRAL: Tue Jan 31 00:00:00 GMT 2017 | 2017 Issue 1  
PubMed

19

Duplikat – samme som I OT-seeker – Tina 12.02.19

1.1.25 [Promoting ADL independence in vulnerable, community-dwelling older adults: a pilot RCT comparing 3-Step Workout for Life versus resistance exercise](#)

CJ Liu, H Xu, NR Keith, DO Clark

Clinical interventions in aging, **2017**, 12, 1141-1149 | added to CENTRAL: Sat Mar 31 00:00:00 GMT 2018 | 2018 Issue 3  
PubMed

20

1.1.26 [The cost-effectiveness Of a web-based multimodal therapy for unilateral cerebral palsy: the Mitii randomized controlled trial](#)

T Comans, G Mihala, L Sakzewski, RN Boyd, P Scuffham

Developmental medicine and child neurology, **2017**, 59(7), 756-761 | added to CENTRAL: Mon Jul 31 00:00:00 GMT 2017 | 2017 Issue 7  
PubMed Embase

21

1.1.27 [Mitii™ ABI: study protocol Of a randomised controlled trial Of a web-based multi-modal training program for children and adolescents with an Acquired Brain Injury \(ABI\)](#)

RN Boyd, E Baque, A Piovesana, S Ross, J Ziviani, L Sakzewski, L Barber, O Lloyd, L McKinlay, K Whittingham, AC Smith, S Rose, S Fiori, R Cunnington, R Ware, M Lewis, TA Comans, PA Scuffham

BMC neurology, **2015**, 15, 140 | added to CENTRAL: Fri Sep 30 00:00:00 GMT 2016 | 2016 Issue 9  
PubMed

22

1.1.28 [Effects of physically active video gaming on cognition and activities of daily living in childhood brain tumor survivors: a randomized pilot study](#)

Neuro-oncology practice, **2017**, 4(2), 98-110 | added to CENTRAL: Thu May 31 00:00:00 GMT 2018 | 2018 Issue 5

PubMed

23

1.1.29 [Walking Training and Functioning Among Elderly Persons With Stroke: results of a Prospective Cohort Study](#)

AH Karttunen, M Kallinen, SH Peurala, A Häkkinen

PM & r : the journal of injury, function, and rehabilitation, **2015**, 7(12),

1205-1214 | added to CENTRAL: Tue Jan 31 00:00:00 GMT 2017 | 2017 Issue 1

PubMed

24

1.1.30 [Promoting ADL independence in vulnerable, community-dwelling older adults: a pilot RrCT comparing 3-Step Workout for Life versus resistance exercise](#)

C-J Liu, H Xu, NR Keith, DO Clark

Clinical interventions in aging, **2017**, 12, 1141-1149 | added to CENTRAL: Sat

Sep 30 00:00:00 GMT 2017 | 2017 Issue 9

Embase

25

1.1.31 [Active video gaming improves motor and process skills in survivors of childhood brain tumors](#)

M Sabel, A Sjolund, J Broeren, D Arvidsson, JM Saury, J Gillenstrand, K

Blomgren, I Emanuelson, B Lannering

Pediatric blood and cancer. Conference: 47th congress of the international society of paediatric oncology, SIOP 2015. South africa. Conference start:

20151008. Conference end: 20151011, **2015**, 62, S307 | added to CENTRAL:

Tue Jan 31 00:00:00 GMT 2017 | 2017 Issue 1

Embase

1.1.32 [Impact of multi-modal web-based rehabilitation on occupational performance and upper limb outcomes: randomized trial in children with acquired brain injuries](#)

L Sakzewski, MJ Lewis, J Ziviani, RN Boyd

Developmental medicine and child neurology. Conference: 8th biennial

conference of the australasian academy of cerebral palsy and developmental

medicine. Australia, **2016**, 58, 10 | added to CENTRAL: Wed May 31 00:00:00

GMT 2017 | 2017 Issue 5

Embase

27

1.1.33 [Efficacy of web-based therapy on occupational performance in children with unilateral cerebral palsy](#)

S James, J Ziviani, R Boyd

Developmental medicine and child neurology. Conference: 8th biennial

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Søkehistorie	"Assessment of motor and process skills" avgrens til: 2014-2019
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<b>Søkehistorie</b>	<p>1 (Assessment of motor and process skills).mp. [mp=title, abstract, subject heading heading word, drug trade name, original title, device manufacturer, drug manufacturer, device trade name, keyword] (238)</p> <p>2 limit 1 to yr="2014 -Current" (77)</p>
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<b>Kommentarer</b>	<p>1.2 <a href="#">Protocol for N-of-1 trials proof of concept for rehabilitation of childhood-onset dystonia: Study 1: Protocole des essais de validation a effectif unique pour la readaptation de la dystonie debutant dans l'enfance : Etude 1.</a></p> <p>Gimeno H., Polatajko H.J., Cornelius V., Lin J.-P., Brown R.G.                      Canadian journal of occupational therapy. Revue canadienne d'ergotherapie. 85 (3) (pp 242-254), 2018. Date of Publication: 01 Jun 2018.                      [Article]</p> <p> <input type="checkbox"/> <a href="#">Abstract Reference</a>  <input type="checkbox"/> <a href="#">Complete Reference</a>  <input type="checkbox"/> <input type="button" value="Find Similar"/>  <input type="checkbox"/> <input type="button" value="Find Citing Articles"/> </p>

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Respirology. Conference: 21st Congress of the Asian Pacific Society of Respirology APSR 2016. Thailand. 21 (Supplement 3) (pp 178), 2016. Date of Publication: November 2016.

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1.22 [Human behavioral assessments in current research Of Parkinson's disease.](#)

- 20. Asakawa T., Fang H., Sugiyama K., Nozaki T., Kobayashi S., Hong Z., Suzuki K., Mori N., Yang Y., Hua F., Ding G., Wen G., Namba H., Xia Y.

Neuroscience and Biobehavioral Reviews. 68 (pp 741-772), 2016. Date of Publication: 01 Sep 2016.

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1.23 [Estimating functional cognition in older adults using observational assessments Of task performance in complex everyday activities: A systematic review and evaluation Of measurement properties.](#)

- 22. Wesson J., Clemson L., Brodaty H., Reppermund S.
- Neuroscience and Biobehavioral Reviews. 68 (pp 335-360), 2016. Date of Publication: 01 Sep 2016.

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	<p style="text-align: center;">Abstract</p> <p style="text-align: center;">  +My Projects              +Annotate         </p> <p>1.32 <a href="#">Decline in cognitive function due to diffuse axonal injury does not necessarily imply a corresponding decline in ability to perform activities.</a></p> <p>Bjorkdahl A., Esbjornsson E., Ljungqvist J., Skoglund T., Sunnerhagen K.S.</p> <p>Disability and rehabilitation. 38 (10) (pp 1006-1015), 2016. Date of Publication: 2016.</p> <p>[Article]</p> <p style="text-align: center;">Abstract</p> <p style="text-align: center;">  +My Projects              +Annotate         </p> <p style="text-align: center;">Annotation(s)</p> <p>1.33 <a href="#">Task-Oriented Exercise to Reduce Activities Of Daily Living Disability in Vulnerable Older Adults: A Feasibility Study Of the 3-Step Workout for Life.</a></p> <p>Liu C.-J., Jones L.Y., Formyduval A R.M., Clark D.O.</p> <p>Journal of aging and physical activity. 24 (3) (pp 384-392), 2016. Date of Publication: 01 Jul 2016.</p> <p><input checked="" type="checkbox"/> 32. [Article]</p> <p style="text-align: center;">Abstract</p> <p style="text-align: center;">  +My Projects              +Annotate         </p> <p style="text-align: center;">Annotation(s)</p> <p>1.34 <a href="#">Functional outcomes using the assessment of motor and process skills following deep brain stimulation.</a></p> <p>Gimeno H., Chard G., Selway R., Keymours A., Lin J.-P.</p> <p>Developmental Medicine and Child Neurology.</p> <p>Conference: 42nd Annual Conference of the British Paediatric Neurology Association, BPNA 2016. United Kingdom. 58 (Supplement 1) (pp 9), 2016. Date of Publication: January 2016.</p> <p><input checked="" type="checkbox"/> 33. [Conference Abstract]</p> <p>Publisher</p> <p>Blackwell Publishing Ltd</p>	<ul style="list-style-type: none"> <li>• <a href="#">Abstract Reference</a></li> <li>• <a href="#">Complete Reference</a></li> <li>•  Find Similar</li> <li>•  Find Citing Articles</li> <li>•  Find Similar</li> <li>•  Find Citing Articles</li> <li>• <a href="#">Abstract Reference</a></li> <li>• <a href="#">Complete Reference</a></li> <li>•  Find Similar</li> <li>•  Find Citing Articles</li> </ul>
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	<p>Abstract</p> <p> +My Projects  +Annotate</p> <p>Annotation(s)</p> <p>1.35 <a href="#">Impact Of multi-modal web-based rehabilitation on occupational performance and upper limb outcomes: Randomized trial in children with acquired brain injuries.</a></p> <p>Sakzewski L., Lewis M.J., Ziviani J., Boyd R.N. Developmental Medicine and Child Neurology. Conference: 8th Biennial Conference of the Australasian Academy of Cerebral Palsy and Developmental Medicine. Australia. 58</p> <p><input checked="" type="checkbox"/> 34. (Supplement 3) (pp 10), 2016. Date of Publication: April 2016. [Conference Abstract] Publisher Blackwell Publishing Ltd</p> <p>Abstract</p> <p> +My Projects  +Annotate</p> <p>Annotation(s)</p> <p>1.36 <a href="#">Efficacy Of web-based therapy on occupational performance in children with unilateral cerebral palsy.</a></p> <p>James S., Ziviani J., Boyd R. Developmental Medicine and Child Neurology. Conference: 8th Biennial Conference of the Australasian Academy of Cerebral Palsy and Developmental Medicine. Australia. 58</p> <p><input checked="" type="checkbox"/> 35. (Supplement 3) (pp 8-9), 2016. Date of Publication: April 2016. [Conference Abstract] Publisher Blackwell Publishing Ltd</p> <p>Abstract</p> <p> +My Projects  +Annotate</p> <p>Annotation(s)</p> <p>1.37 <a href="#">Relationship between HAQ disability scores and measures Of observed functional ability in patents with rheumatoid arthritis, oostearthritis and fibromyalgia and the association to pain and fatigue.</a></p> <p><input checked="" type="checkbox"/> 36. Amris K., Kristensen L.E., Waehrens E.E.</p>	<ul style="list-style-type: none"> <li>• <a href="#">Abstract Reference</a></li> <li>• <a href="#">Complete Reference</a></li> <li>•  Find Similar</li> <li>•  Find Citing Article</li> </ul> <hr/> <ul style="list-style-type: none"> <li>• <a href="#">Abstract Reference</a></li> <li>• <a href="#">Complete Reference</a></li> <li>•  Find Similar</li> <li>•  Find Citing Article</li> </ul> <hr/> <ul style="list-style-type: none"> <li>• <a href="#">Abstract Reference</a></li> <li>• <a href="#">Complete Reference</a></li> </ul>
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Annals of the Rheumatic Diseases. Conference: Annual European Congress of Rheumatology of the European League Against Rheumatism, EULAR 2016. United Kingdom. 75 (Supplement 2) (pp 894), 2016. Date of Publication: June 2016.

[Conference Abstract]

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Annotation(s)

1.38 [Activities Of daily living with Fampyra LR.](#)

Jansa J.

European Journal of Neurology. Conference: 2nd Congress of the European Academy of Neurology. Copenhagen Denmark. Conference Publication:

(var.pagings). 23 (SUPPL. 2) (pp 456), 2016. Date of

37. Publication: June 2016.

[Conference Abstract]

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Annotation(s)

1.39 [Walking Training and Functioning Among Elderly Persons With Stroke: Results Of a Prospective Cohort Study.](#)

Karttunen A.H., Kallinen M., Peurala S.H., Hakkinen A.

PM and R. 7 (12) (pp 1205-1214), 2015. Date of Publication: 01 Dec 2015.

38. [Article]

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	<p>1.40 <a href="#">Effects Of mental practice with action observation training on occupational performance after stroke.</a></p> <p>Cha Y.-J., Yoo E.-Y., Jung M.-Y., Park S.-H., Park J.-H., Lee J.</p> <p>Journal of Stroke and Cerebrovascular Diseases. 24 (6) (pp 1405-1413), 2015. Date of Publication: 01 Jun 2015.</p> <p><input checked="" type="checkbox"/> 39. [Article]</p> <p>Publisher W.B. Saunders</p> <p><input type="button" value="Abstract"/></p> <p> +My Projects  +Annotate</p> <p><input type="button" value="Annotation(s)"/> Duplikat også I Pubmed</p> <p>1.41 <a href="#">Randomized controlled trial Of web-based multimodal therapy for unilateral cerebral palsy to improve occupational performance.</a></p> <p>James S., Ziviani J., Ware R.S., Boyd R.N.</p> <p>Developmental Medicine and Child Neurology. 57 (6) (pp 530-538), 2015. Date of Publication: 01 Jun 2015.</p> <p>[Article]</p> <p>Publisher Blackwell Publishing Ltd (E-mail: customerservices@oxonblackwellpublishing.com)</p> <p><input type="button" value="Abstract"/></p> <p> +My Projects  +Annotate</p> <p><input checked="" type="checkbox"/> 40. 1.42 <a href="#">Relationships between activities Of daily living, upper limb function, and visual perception in children and adolescents with unilateral cerebral palsy.</a></p> <p>James S., Ziviani J., Ware R.S., Boyd R.N.</p> <p>Developmental Medicine and Child Neurology. 57 (9) (pp 852-857), 2015. Date of Publication: 01 Sep 2015.</p> <p>[Article]</p> <p>Publisher Blackwell Publishing Ltd (E-mail: customerservices@oxonblackwellpublishing.com)</p> <p><input type="button" value="Abstract"/></p> <p> +My Projects  +Annotate</p>	<ul style="list-style-type: none"><li>• <a href="#">Abstract Reference</a></li><li>• <a href="#">Complete Reference</a></li><li>• <input type="button" value="Find Similar"/></li><li>• <input type="button" value="Find Citing Articles"/></li></ul>
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	<p style="text-align: center;">Annotation(s)</p> <p>1.43 <a href="#">Satisfaction with daily occupations amongst asylum seekers in Denmark.</a></p> <p>Morville A.-L., Erlandsson L.-K., Danneskiold-Samsøe B., Amris K., Eklund M.</p> <p>Scandinavian journal of occupational therapy. 22 (3) (pp 207-215), 2015. Date of Publication: 01 May 2015.</p> <p><input checked="" type="checkbox"/> 42. [Article]</p> <p style="text-align: center;">Abstract</p> <p> + My Projects  + Annotate</p> <p style="text-align: center;">Annotation(s)</p> <p>1.44 <a href="#">MitiiTM ABI: Study protocol Of a randomised controlled trial Of a web-based multi-modal training program for children and adolescents with an Acquired Brain Injury (ABI).</a></p> <p>Boyd R.N., Baque E., Piovesana A., Ross S., Ziviani J., Sakzewski L., Barber L., Lloyd O., McKinlay L., Whittingham K., Smith A.C., Rose S., Fiori S., Cunnington R., Ware R., Lewis M., Comans T.A., Scuffham P.A.</p> <p>BMC Neurology. 15 (1) (no pagination), 2015. Article Number: 140. Date of Publication: August 19, 2015.</p> <p><input checked="" type="checkbox"/> 43. [Article]</p> <p>Publisher BioMed Central Ltd. (E-mail: info@biomedcentral.com)</p> <p style="text-align: center;">Abstract</p> <p> + My Projects  + Annotate</p> <p style="text-align: center;">Annotation(s)</p> <p>1.45 <a href="#">A longitudinal study Of changes in asylum seekers ability regarding activities Of daily living during their stay in the asylum center.</a></p> <p><input checked="" type="checkbox"/> 44. Morville A.-L., Amris K., Eklund M., Danneskiold-Samsøe B., Erlandsson L.-K.</p>	<ul style="list-style-type: none"> <li>• <a href="#">Abstract Reference</a></li> <li>• <a href="#">Complete Reference</a></li> <li>•  Find Similar</li> <li>•  Find Citing Articles</li> <li>• </li> <li>• <a href="#">Abstract Reference</a></li> <li>• <a href="#">Complete Reference</a></li> <li>•  Find Similar</li> <li>•  Find Citing Articles</li> <li>• <a href="#">Full Text</a></li> <li>• </li> <li>• <a href="#">Abstract Reference</a></li> <li>• <a href="#">Complete Reference</a></li> <li>•  Find Similar</li> </ul>
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	<p>Journal of immigrant and minority health. 17 (3) (pp 852-859), 2015. Date of Publication: 01 Jun 2015.</p> <p>[Article]</p> <p>Abstract</p> <p>+ My Projects + Annotate</p> <p>Annotation(s)</p> <p>1.46 <a href="#">Comparison Of activities Of daily living (ADLs) in two different one arm drive wheelchairs: a study Of individuals/participants with hemiplegia.</a></p> <p>Mandy A., Walton C., Michaelis J. Disability and rehabilitation. Assistive technology. 10 (2) (pp 108-112), 2015. Date of Publication: 01 Mar 2015.</p> <p><input checked="" type="checkbox"/> 45. [Article]</p> <p>Abstract Duplikat også i Cochrane Library Trials</p> <p>+ My Projects + Annotate</p> <p>Annotation(s)</p> <p>1.47 <a href="#">Declines in mobility and changes in performance in the instrumental activities Of daily living among mildly disabled community-dwelling older adults.</a></p> <p>Albert S.M., Bear-Lehman J., Anderson S.J. The journals of gerontology. Series A, Biological sciences and medical sciences. 70 (1) (pp 71-77), 2015. Date of Publication: 01 Jan 2015.</p> <p><input checked="" type="checkbox"/> 46. [Article]</p> <p>Abstract</p> <p>+ My Projects + Annotate</p> <p>Annotation(s)</p> <p>1.48 <a href="#">Differences in ability to perform activities Of daily living among women with fibromyalgia: A cross-sectional study.</a></p> <p><input checked="" type="checkbox"/> 47. von Bulow C., Amris K., la Cour K., Danneskiold-Samsøe B., Ejlersen E.W.</p>	<p>Find Citing Articles</p> <p>Abstract Reference</p> <p>Complete Reference</p> <p>Find Similar</p> <p>Find Citing Articles</p> <p>Abstract Reference</p> <p>Complete Reference</p> <p>Find Similar</p> <p>Find Citing Articles</p> <p>Abstract Reference</p> <p>Complete Reference</p> <p>Find Similar</p>
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	<p>Journal of rehabilitation medicine. 47 (10) (pp 941-947), 2015. Date of Publication: 01 Nov 2015.</p> <p>[Article]</p> <p>Abstract</p> <p>+ My Projects + Annotate</p> <p>Annotation(s)</p> <p>48. <input checked="" type="checkbox"/> 1.49 <a href="#">Ability in daily activities after early supported discharge models Of stroke rehabilitation.</a></p> <p>Taule T., Strand L.I., Assmus J., Skouen J.S.</p> <p>Scandinavian journal of occupational therapy. 22 (5) (pp 355-365), 2015. Date of Publication: 2015.</p> <p>[Article]</p> <p>Abstract</p> <p>+ My Projects + Annotate Duplikat også i OT-seeker</p> <p>Annotation(s)</p> <p>49. <input checked="" type="checkbox"/> 1.50 <a href="#">The Assessment of Motor and Process Skills as a measure Of ADL ability in schizophrenia.</a></p> <p>Ayres H., John A.P.</p> <p>Scandinavian journal of occupational therapy. 22 (6) (pp 470-477), 2015. Date of Publication: 2015.</p> <p>[Article]</p> <p>Abstract</p> <p>+ My Projects + Annotate</p> <p>Annotation(s)</p> <p>50. <input checked="" type="checkbox"/> 1.51 <a href="#">Differences in activities Of daily living (ADL) abilities Of children across world regions: a valid study of the assessment of motor and process skills.</a></p> <p>Gantschnig B.E., Fisher A.G., Page J., Meichtry A., Nilsson I.</p>	<p>Find Citing Articles</p> <p>Full Text</p> <p>Abstract Reference</p> <p>Complete Reference</p> <p>Find Similar</p> <p>Find Citing Articles</p> <p>Abstract Reference</p> <p>Complete Reference</p> <p>Find Similar</p> <p>Find Citing Articles</p>
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Child: care, health and development. 41 (2) (pp 230-238), 2015.

Date of Publication: 01 Mar 2015.

[Article]

Abstract

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1.52 [A systematic review of instruments for assessment of capacity in activities of daily living in children with developmental co-ordination disorder.](#)

van der Linde B.W., van Netten J.J., Otten E., Postema K., Geuze R.H., Schoemaker M.M.

Child: care, health and development. 41 (1) (pp 23-34), 2015. Date of Publication: 01 Jan 2015.

[Review]

Abstract

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Annotation(s)

1.53 [Occupational therapy evaluation: use of self-report and/or observation?.](#)

Nielsen K.T., Waehrens E.E.

Scandinavian journal of occupational therapy. 22 (1) (pp

52. 13-23), 2015. Date of Publication: 01 Jan 2015.

[Article]

Abstract

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Annotation(s)

1.54 [Assessment practices of Canadian occupational therapists working with adults with mental disorders.](#)


53. Rouleau S., Dion K., Korner-Bitensky N.

Canadian journal of occupational therapy. Revue

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	<p>canadienne d'ergotherapie. 82 (3) (pp 181-193), 2015. Date of Publication: 01 Jun 2015.</p> <p>[Article]</p> <p>Abstract</p> <p>+My Projects +Annotate</p> <p>Annotation(s)</p> <p>1.55 <a href="#">Active video gaming improves motor and process skills in survivors of childhood brain tumors.</a></p> <p>Sabel M., Sjolund A., Broeren J., Arvidsson D., Saury J.M., Gillenstrand J., Blomgren K., Emanuelson I., Lannering B. Pediatric Blood and Cancer. Conference: 47th Congress of the International Society of</p> <p><input checked="" type="checkbox"/> 54. Paediatric Oncology, SIOP 2015. South Africa. 62 (Supplement 4) (pp S307), 2015. Date of Publication: November 2015.</p> <p>[Conference Abstract]</p> <p>Publisher</p> <p>John Wiley and Sons Inc.</p> <p>Abstract</p> <p>+My Projects +Annotate</p> <p>Annotation(s)</p> <p>1.56 <a href="#">Interprofessional bio-psycho-social rehabilitation and its effects on suffering and occupational performance-an observational study Of a cohort Of 92 chronic pain patients.</a></p> <p><input checked="" type="checkbox"/> 55. Heigl F., Scharer P., Widmer Leu C., Winteler B., Bachmann S., Caliezi G., Reichenbach S., Villiger P.M. Annals of the Rheumatic Diseases. Conference: Annual</p>	<p>Find Citing Articles</p> <p>Find Similar</p> <p>Find Citing Articles</p> <p>Find Similar</p> <p>Find Citing Articles</p>
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European Congress of Rheumatology of the European League Against Rheumatism, EULAR 2015. Rome Italy.

Conference Publication: (var.pagings). 74 (SUPPL. 2) (pp 1351-1352), 2015. Date of Publication: June 2015.

[Conference Abstract]

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Annotation(s)

1.57 [Objective evaluation of functional outcomes using the assessment of motor and process skills \(AMPS\) following deep brain stimulation \(DBS\). Can we improve what really matters to children and young people?.](#)

Gimeno H., Selway R., Ashkan K., Lin J.P.

European Journal of Paediatric Neurology. Conference: 11th European Paediatric Neurology Society Congress, EPNS 2015.

56. Vienna Austria. Conference Publication: (var.pagings). 19 (SUPPL. 1) (pp S78-S79), 2015. Date of Publication: May 2015.

[Conference Abstract]

Publisher

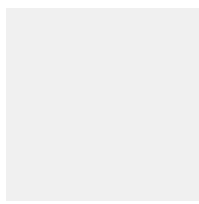
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Annotation(s)

57. 1.58 [One-year follow-up study of the effectiveness of continuous dopaminergic stimulation in movement disorders.](#)

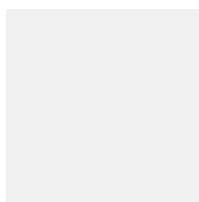


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		<p>Jansa J., Zupancic Kriznar N., Kramberger Gregoric M., Koritnik R., Pirtosek Z., Rajner R., Trost M.</p> <p>European Journal of Neurology. Conference: 1st Congress of the European Academy of Neurology. Berlin Germany. Conference Publication: (var.pagings). 22 (SUPPL. 1) (pp 745), 2015. Date of Publication: June 2015.</p> <p>[Conference Abstract]</p> <p>Publisher Blackwell Publishing Ltd</p> <p><a href="#">Abstract</a></p> <p> + My Projects  + Annotate</p> <p><a href="#">Annotation(s)</a></p> <p>1.59 <a href="#">Interdisciplinary rehabilitation Of patients with chronic widespread pain: Primary endpoint Of the randomized, nonblinded, parallel-group IMPROvE trial.</a></p> <p>Amris K., Waehrens E.E., Christensen R., Bliddal H., Danneskiold-Samsoe B.</p> <p>Pain. 155 (7) (pp 1356-1364), 2014. Date of Publication: July 2014.</p> <p><input checked="" type="checkbox"/> 58. [Article]</p> <p>Publisher Elsevier B.V. (E-mail: <a href="mailto:agents@lww.com">agents@lww.com</a>)</p> <p><a href="#">Abstract</a></p> <p> <a href="#">Article as PDF (271KB)</a>  + My Projects</p> <p> + Annotate</p> <p><a href="#">Annotation(s)</a></p>	<ul style="list-style-type: none"> <li>• <a href="#">Complete Reference</a></li> <li>•  <a href="#">Find Similar</a></li> <li>•  <a href="#">Find Citing Articles</a></li> <li>• <a href="#">Ovid Full Text</a></li> <li>• <a href="#">Abstract Reference</a></li> <li>• <a href="#">Complete Reference</a></li> <li>•  <a href="#">Find Similar</a></li> <li>•  <a href="#">Find Citing Articles</a></li> </ul>
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	<p>1.60 <a href="#">Improvement in social function and health-related quality Of life after shunt surgery for idiopathic normal-pressure hydrocephalus.</a></p> <p>Petersen J., Hellstrom P., Wikkelso C., Lundgren-Nilsson A.</p> <p>Journal of Neurosurgery. 121 (4) (pp 776-784), 2014. Date of Publication: 01 Oct 2014.</p> <p><input checked="" type="checkbox"/> 59. [Article] Publisher American Association of Neurological Surgeons (E-mail: jnevro@virginia.edu)</p> <p><input type="button" value="Abstract"/></p> <p><input type="button" value="+ My Projects"/> <input type="button" value="+ Annotate"/></p> <p><input type="button" value="Annotation(s)"/></p> <p>1.61 <a href="#">A systematic review Of activities Of daily living measures for children and adolescents with cerebral palsy.</a></p> <p>James S., Ziviani J., Boyd R.</p> <p>Developmental Medicine and Child Neurology. 56 (3) (pp 233-244), 2014. Date of Publication: March 2014.</p> <p><input checked="" type="checkbox"/> 60. [Review] Publisher Blackwell Publishing Ltd (9600 Garsington Road, Oxford OX4 2XG, United Kingdom)</p> <p><input type="button" value="Abstract"/></p> <p><input type="button" value="+ My Projects"/> <input type="button" value="+ Annotate"/></p> <p>1.62 <a href="#">Assessment of motor and process skills in daily life activities of treated substance addicts.</a></p> <p>Rojo-Mota G., Pedrero-Perez E.J., Ruiz-Sanchez de Leon J.M., Miangolarra Page J.C.</p>	<ul style="list-style-type: none"> <li>• <a href="#">Abstract Reference</a></li> <li>• <a href="#">Complete Reference</a></li> <li>• <input type="button" value="Find Similar"/></li> <li>• <input type="button" value="Find Citing Articles"/></li> </ul>
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	<p>Scandinavian journal of occupational therapy. 21 (6) (pp 458-464), 2014. Date of Publication: 01 Nov 2014.</p> <p>[Article]</p> <p>Abstract</p> <p>+My Projects +Annotate</p> <p>Annotation(s)</p> <p>1.63 <a href="#">Factors influencing observed and self-reported functional ability in women with chronic widespread pain: a cross-sectional study.</a></p> <p>Amris K., Waehrens E.E., Stockmarr A., Bliddal H., Danneskiold-Samsoe B.</p> <p>Journal of rehabilitation</p> <p><input checked="" type="checkbox"/> 62. medicine. 46 (10) (pp 1014-1021), 2014. Date of Publication: 04 Nov 2014.</p> <p>[Article]</p> <p>Abstract</p> <p>+My Projects +Annotate</p> <p>Annotation(s)</p> <p>1.64 <a href="#">Activity Of daily living performance amongst Danish asylum seekers: a cross-sectional study.</a></p> <p>Morville A.-L., Erlandsson L.-K., Eklund M., Danneskiold-Samsoe B., Christensen R., Amris K.</p> <p>Torture : quarterly journal on rehabilitation of torture victims and prevention of torture. 24 (1) (pp 49-64), 2014. Date of Publication: 2014.</p> <p>[Article]</p> <p>Abstract</p> <p>+My Projects +Annotate</p> <p>Annotation(s)</p>	<p>Find Citing Articles</p> <p>Abstract Reference</p> <p>Complete Reference</p> <p>Find Similar</p> <p>Find Citing Articles</p> <p>Full Text</p> <p>Abstract Reference</p> <p>Complete Reference</p> <p>Find Similar</p> <p>Find Citing Articles</p>
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	<p>1.65 <a href="#">A case study of the use of Assessment of Awareness of Ability in acute stroke.</a></p> <p>Susteric S.S., Jansa J.J. Cerebrovascular Diseases. Conference: 23th European Stroke Conference. France. 37 (Supplement 1) (pp 426), 2014.</p> <p><input checked="" type="checkbox"/> 64. Date of Publication: May 2014. [Conference Abstract] Publisher S. Karger AG</p> <p><input type="button" value="Abstract"/></p> <p><input type="button" value="+ My Projects"/> <input type="button" value="+ Annotate"/></p> <p><input type="button" value="Annotation(s)"/></p> <p>1.66 <a href="#">The assessment of motor and process skills in a patient with multiple sclerosis.</a></p> <p>Boskovic K., Okiljevic-Obradovic D., Tomasevic-Todorovic S., Kevic S. PM and R. Conference: 8th World Congress of the International Society of Physical and Rehabilitation Medicine, ISPRM 2014. Cancun Mexico.</p> <p><input checked="" type="checkbox"/> 65. Conference Publication: (var.pagings). 6 (8 SUPPL. 2) (pp S109), 2014. Date of Publication: August 2014. [Conference Abstract] Publisher Elsevier Inc.</p> <p><input type="button" value="Abstract"/></p> <p><input type="button" value="+ My Projects"/> <input type="button" value="+ Annotate"/></p> <p><input type="button" value="Annotation(s)"/></p> <p><input checked="" type="checkbox"/> 66. 1.67 <a href="#">Comparing the daily living motor and process ability skills of older adults</a></p>	<ul style="list-style-type: none"> <li>• <a href="#">Abstract Reference</a></li> <li>• <a href="#">Complete Reference</a></li> <li>• <input type="button" value="Find Similar"/></li> <li>• <input type="button" value="Find Citing Articles"/></li> </ul> <ul style="list-style-type: none"> <li>• <a href="#">Abstract Reference</a></li> <li>• <a href="#">Complete Reference</a></li> <li>• <input type="button" value="Find Similar"/></li> <li>• <input type="button" value="Find Citing Articles"/></li> </ul> <ul style="list-style-type: none"> <li>• <a href="#">Abstract Reference</a></li> </ul>
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	<p><a href="#">with dementia and psychiatric conditions in a Singapore geriatric psychiatric setting.</a></p> <p>Tso C. Annals of the Academy of Medicine Singapore. Conference: Singapore Health and Biomedical Congress, SHBC 2014. Singapore Singapore. Conference Publication: (var.pagings). 43 (9 SUPPL. 1) (pp S279), 2014. Date of Publication: September 2014. [Conference Abstract] Publisher Academy of Medicine Singapore</p> <p><input type="button" value="Abstract"/></p> <p> +My Projects  +Annotate</p> <p><input type="button" value="Annotation(s)"/></p> <p>1.68 <a href="#">Efficacy Of a web-based multimodal therapy program on occupational performance, upper limb function, and visual perception for children with unilateral cerebral palsy.</a></p> <p>James S., Ziviani J., Boyd R.N. Developmental Medicine and Child Neurology. Conference: 68th Annual Meeting of the American Academy for Cerebral Palsy and Developmental Medicine, AACPDM 2014. San Diego, CA United States.</p> <p><input checked="" type="checkbox"/> 67. Conference Publication: (var.pagings). 56 (SUPPL. 5) (pp 85-86), 2014. Date of Publication: September 2014. [Conference Abstract] Publisher Blackwell Publishing Ltd</p> <p><input type="button" value="Abstract"/></p> <p> +My Projects  +Annotate</p>	<p>• <a href="#">Complete Reference</a></p> <p><input type="button" value="Find Similar"/></p> <p><input type="button" value="Find Citing Articles"/></p> <p>• <a href="#">Abstract Reference</a></p> <p>• <a href="#">Complete Reference</a></p> <p><input type="button" value="Find Similar"/></p> <p><input type="button" value="Find Citing Articles"/></p>
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	<p style="text-align: right;">Annotation(s)</p> <p>1.69 <a href="#">Test-retest reliability Of the assessment of motor and process skills in 8-to 16-year-old children with unilateral cerebral palsy.</a></p> <p>James S., Ziviani J., Boyd R.N. Developmental Medicine and Child Neurology. Conference: 68th Annual Meeting of the American Academy for Cerebral Palsy and Developmental Medicine, AACPDM 2014. San Diego, CA United States.</p> <p><input checked="" type="checkbox"/> 68. Conference Publication: (var.pagings). 56 (SUPPL. 5) (pp 55), 2014. Date of Publication: September 2014. [Conference Abstract] Publisher Blackwell Publishing Ltd</p> <p style="text-align: right;">Abstract</p> <p> + My Projects  + Annotate</p> <p style="text-align: right;">Annotation(s)</p> <p>1.70 <a href="#">Activities of daily living motor and process skills in children with unilateral cerebral palsy: Relationships with upper limb function and visual perception.</a></p> <p>James S., Ziviani J., Boyd R.N. Developmental Medicine and Child Neurology. Conference: 68th Annual Meeting of the American Academy for Cerebral Palsy and Developmental Medicine, AACPDM 2014. San Diego, CA United States.</p> <p><input checked="" type="checkbox"/> 69. Conference Publication: (var.pagings). 56 (SUPPL. 5) (pp</p>	<ul style="list-style-type: none"> <li>• <a href="#">Abstract Reference</a></li> <li>• <a href="#">Complete Reference</a></li> </ul> <p style="text-align: center;"> Find Similar</p> <p style="text-align: center;"> Find Citing Articles</p>
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18-19), 2014. Date of  
Publication: September 2014.

[Conference Abstract]

Publisher

Blackwell Publishing Ltd

Abstract

 +My Projects  +Annotate

Annotation(s)

1.71 [Self-concept and quality of life in children with hemiplegic cerebral palsy; is there an association with functional ability?.](#)

Russo R.N., Flett P., Crotty M.

Developmental Medicine and Child Neurology.

Conference: 7th Biennial Conference of the

Australasian Academy of Cerebral Palsy and

Developmental Medicine. Hunter Valley, NSW

Australia. Conference Publication: (var.pagings). 56

(SUPPL. 2) (pp 73), 2014. Date of Publication: March

2014.

[Conference Abstract]

Publisher

Blackwell Publishing Ltd

Abstract

70.  +My Projects  +Annotate

1.72 [Activities of daily living measures for children aged 5-18 years with cerebral palsy: A systematic review.](#)

James S., Ziviani J., Boyd

R.N.

Developmental Medicine  
and Child Neurology.

71. Conference: 7th Biennial

Conference of the

Australasian Academy of

Cerebral Palsy and

Developmental Medicine.


Hunter Valley, NSW

Australia. Conference

• [Abstract Reference](#)

• [Complete Reference](#)

•  Find Similar

•  Find Citing Articles

Publication: (var.pagings).  
56 (SUPPL. 2) (pp 66-67),  
2014. Date of Publication:  
March 2014.

[Conference Abstract]

Publisher

Blackwell Publishing Ltd

Abstract

+My Projects +Annotate

Annotation(s)

1.73 [Impact Of upper limb function and visual perception on activities Of daily living in children with unilateral cerebral palsy.](#)

James S., Ziviani J.,  
Boyd R.N.

Developmental  
Medicine and Child  
Neurology.

Conference: 7th  
Biennial Conference of  
the Australasian

72. Academy of Cerebral  
Palsy and  
Developmental  
Medicine. Hunter  
Valley, NSW Australia.  
Conference

Publication:  
(var.pagings). 56  
(SUPPL. 2) (pp 36-37),  
2014. Date of  
Publication: March  
2014.

[Conference Abstract]

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- [Complete Reference](#)

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Publisher

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Ltd

Abstract

+My Projects +

Annotate

Annotation(s)

1.74 [Relationship between executive functioning and sensorimotor/activities of daily living functioning in children and adolescents with unilateral cerebral palsy.](#)

Ross S.A., James S.T.,

Whittingham K.,

Ziviani J., Boyd R.N.

Developmental

Medicine and Child

Neurology.

Conference: 7th

Biennial Conference of the Australasian

Academy of Cerebral

73. Palsy and

Developmental

Medicine. Hunter

Valley, NSW Australia.

Conference

Publication:

(var.pagings). 56

(SUPPL. 2) (pp 19-20),

2014. Date of

Publication: March

2014.

[Conference Abstract]

Publisher

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	<p>Abstract</p> <p> + My Projects  +</p> <p>Annotate</p> <p>Annotation(s)</p> <p>1.75 <a href="#">Effect Of a home-based multicomponent activity program (Homemap) for Alzheimer's disease patients and caregivers.</a></p> <p>Hwang Y.J., Jeong W.-M., Lee D.Y.</p> <p>Alzheimer's and Dementia.</p> <p>Conference: Alzheimer's Association International Conference 2014. Copenhagen Denmark.</p> <p><input checked="" type="checkbox"/> 74. Conference Publication: (var.pagings). 10 (SUPPL. 4) (pp P773), 2014. Date of Publication: July 2014. [Conference Abstract] Publisher Elsevier Inc.</p> <p>Abstract</p> <p> + My Projects  +</p> <p>Annotate</p> <p>Annotation(s)</p> <p>1.76 <a href="#">Variability Of ADL performance in people with MS.</a></p> <p><input checked="" type="checkbox"/> 75. Kos D., Jansa J.</p> <p>Multiple Sclerosis.</p> <p>Conference: 19th Annual Rehabilitation</p>	<ul style="list-style-type: none"> <li>• <a href="#">Abstract Reference</a></li> <li>• <a href="#">Complete Reference</a></li> <li>•  Find Similar</li> <li>• </li> <li>•  Find Citing Articles</li> </ul> <div style="background-color: #cccccc; width: 100px; height: 80px; margin-top: 10px;"></div> <ul style="list-style-type: none"> <li>• <a href="#">Abstract Reference</a></li> <li>• <a href="#">Complete Reference</a></li> <li>•  Find Similar</li> </ul>
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in Multiple Sclerosis Conference, RIMS 2014. Brighton United Kingdom. Conference Publication: (var.pagings). 20 (7) (pp 1017), 2014. Date of Publication: June 2014.

[Conference Abstract]

Publisher

SAGE Publications Ltd

Abstract

 + My Projects  +


Annotate

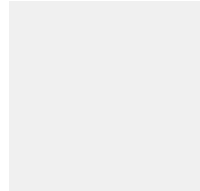
Annotation(s)

1.77 [Is the pattern Of change in activity performance similar to cognitive and DTI outcomes during the first year after traumatic brain injury \(TBI\) and suspected traumatic axonal injury \(TAI\)?](#)

Bjorkdahl A.,  
Esbjornsson E.,  
Ljungqvist J., Skoglund T., Sunnerhagen K.S.  
Brain Injury.


76. Conference: 10th World Congress on Brain Injury of the International Brain Injury Association. San Francisco, CA United States. Conference Publication: (var.pagings). 28 (5-6) (pp 732-733), 2014.


 Find Citing Articles

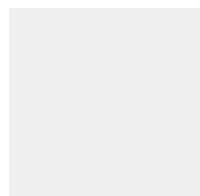


[Abstract Reference](#)

[Complete Reference](#)

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	<p>Date of Publication: May 2014. [Conference Abstract] Publisher Informa Healthcare</p> <p><a href="#">Abstract</a></p> <p> +My Projects  +</p> <p><a href="#">Annotate</a></p> <p><a href="#">Annotation(s)</a></p> <p>1.78 <a href="#">Physical activity through homebased exercise-gaming after childhood brain tumour treatment-A method to improve motor and process function.</a></p> <p>Emanuelson I., Sabel M., Arvidsson D., Broeren J., Gillenstrand J., Saury J.-M., Simmons C., Sjolund A., Blomgren K., Lannering B.</p> <p>Brain Injury. Conference: 10th World Congress on Brain Injury of the International Brain Injury Association. San Francisco, CA United States. Conference Publication: (var.pagings). 28 (5-6) (pp 598), 2014. Date of Publication: May 2014. [Conference Abstract] Publisher Informa Healthcare</p> <p><input checked="" type="checkbox"/> 77. <a href="#">Abstract</a></p> <p> +My Projects  +Annotate</p> <p>Konklusjon: 5 aktuelle, herav 5 duplikat = ingen nye aktuelle studier</p>
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<b>Database/kilde</b>	<a href="#">AMED</a> OVID (1985-nå) (Hildegunn og Tina)
<b>Dato for søk</b>	8. jan. 2019
<b>Søkehistorie</b>	1 (Assessment of motor and process skills).mp. [mp=abstract, heading words, title] (104)(Tina 106) 2 limit 1 to yr="2014 -Current" (7)(Tina 8)

<p><b>Antall treff</b></p>	<p>7 sendt på epost – 2 aktuelle (merket med grønt), 1 usikker som må leses i fulltekst (merket med gul)</p>
<p><b>Kommentarer</b></p>	<div data-bbox="496 389 1123 1014" style="background-color: #fff9c4; padding: 10px;"> <p>1.79 <a href="#">Integrating occupational therapy specific assessments in practice: Exploring practitioner experiences.</a> Asaba E, Nakamura M, Asaba A, Kottorp A Occupational Therapy International 2017;2017:7602805. AN: 8004418 <input type="button" value="Abstract"/> <input type="button" value="+ My Projects"/> <input type="button" value="+ Annotate"/> <input type="button" value="Annotation(s)"/> Fulltekst vurdert av Hildegun nog Tina 30.01.19 - UT</p> </div> <div data-bbox="496 1014 1123 1615" style="background-color: #fff9c4; padding: 10px;"> <p>1.80 <a href="#">Test-retest reproducibility of the assessment of motor and process skills in children with unilateral cerebral palsy.</a> James S, Ziviani J, Ware RS, Boyd RN Physical and Occupational Therapy in Pediatrics 2016;30(1-4):144-54. AN: 0207704 <input type="checkbox"/> <input type="button" value="Abstract"/> <input type="button" value="+ My Projects"/> <input type="button" value="+ Annotate"/> <input type="button" value="Annotation(s)"/></p> </div> <div data-bbox="496 1615 1123 2094" style="background-color: #e8f5e9; padding: 10px;"> <p>1.81 <a href="#">Outcomes Of a multicomponent intervention on occupational performance in persons with unilateral acquired brain injury.</a> Hoyas EH, Perez EJ, Maturana AM, Mota GR, Piedrola RM, de Heredia Torres MP Functional Neurology 2016 Apr-Jun;31(2):109-15. AN: 0203377 <input type="checkbox"/> <input type="button" value="Abstract"/> <input type="button" value="+ My Projects"/> <input type="button" value="+ Annotate"/> <input type="button" value="Annotation(s)"/> Duplikat også I Pubmed</p> </div> <div data-bbox="1141 421 1508 2038" style="padding: 10px;"> <ul style="list-style-type: none"> <li>• <a href="#">Abstract Reference</a></li> <li>• <a href="#">Complete Reference</a></li> <li>• <input type="button" value="Find Similar"/></li> <li>• <input type="button" value="Find Citing Articles"/></li> <li>• <a href="#">Full Text opens a popup window</a></li> </ul>   <ul style="list-style-type: none"> <li>• <a href="#">Abstract Reference</a></li> <li>• <a href="#">Complete Reference</a></li> <li>• <input type="button" value="Find Similar"/></li> <li>• <input type="button" value="Find Citing Articles"/></li> <li>• <input type="button" value="Full Text opens a popup window"/></li> </ul>   <ul style="list-style-type: none"> <li>• <a href="#">Abstract Reference</a></li> <li>• <a href="#">Complete Reference</a></li> <li>• <input type="button" value="Find Similar"/></li> <li>• <input type="button" value="Find Citing Articles"/></li> <li>• <a href="#">Full Text opens a popup window</a></li> </ul> </div>

- 1.82 [Assessment practices of Canadian occupational therapists working with adults with mental disorders.](#)  
Rouleau S, Dion K, Korner-Bitensky N  
Canadian Journal of Occupational Therapy 2015  
Jun;82(3):181-93.  
AN: 0190602  
  
   
  - [Abstract Reference](#)
  - [Complete Reference](#)
  - 
  -
  
- 1.83 [Differences in activities of daily living \(ADL\) abilities of children across world regions: A validity study of the assessment of motor and process skills.](#)  
Gantschnig BE, Fisher AG, Page J, Meichtry A, Nilsson I  
Child Care Health and Development 2015  
Mar;41(2):230-8.  
AN: 0186883  
   
  - [Complete Reference](#)
  - 
  -
  
- 1.84 [Factors influencing observed and self-reported functional ability in women with chronic widespread pain: A cross-sectional study.](#)  
Amris K, Waehrens EE, Stockmar A, Bliddal H, Danneskiold-Samsoe B  
Journal of Rehabilitation Medicine 2014  
Nov;46(10):1014-21.  
AN: 0183342  
  
   
  - [Abstract Reference](#)
  - [Complete Reference](#)
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  - [Full Text opens a popup window](#)

	<div style="text-align: right;">•</div> <div style="background-color: #e0f2f1; padding: 10px; margin: 10px 0;"> <p>1.85 <a href="#">The suitability Of the Montreal Cognitive Assessment as a screening tool to identify people with dysfunction in occupational performance after mild stroke.</a></p> <p>van der Wijst E, Steultjens E, Wright J British Journal of Occupational Therapy 2014 Oct;77(10):526-32. AN: 0182979</p> <p><input type="checkbox"/> 7. <input type="button" value="Abstract"/></p> <p> +My Projects  +Annotate</p> <p><input type="button" value="Annotation(s)"/></p> </div> <div style="text-align: right;"> <ul style="list-style-type: none"> <li>• <a href="#">Abstract Reference</a></li> <li>• <a href="#">Complete Reference</a></li> </ul> <div style="border: 1px solid #ccc; padding: 2px; display: inline-block; margin: 2px;">Find <u>S</u>imilar</div> <ul style="list-style-type: none"> <li>• </li> <li>• </li> </ul> <div style="border: 1px solid #ccc; padding: 2px; display: inline-block; margin: 2px;">Find Citing <u>A</u>rticles</div> </div> <div style="background-color: #e0f2f1; padding: 10px; margin: 10px 0;"> <p>1.86 <a href="#">Using the Assessment of Motor and Process Skills as part of the diagnostic process in an inner-city learning disability service.</a></p> <p>Mesa S, Heron P, Chard G, Rowe J British Journal of Occupational Therapy 2014 Apr;77(4):170-3. AN: 0177457</p> <p><input type="checkbox"/> 8. <input type="button" value="Abstract"/></p> <p> +My Projects  +Annotate</p> </div> <p>Konklusjon: 2 aktuelle, herav 1 duplikat = 1 ny aktuell studie</p>
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<b>Database/kilde</b>	<a href="#">SveMed+</a> (Jorunn og Tina)
<b>Dato for søk</b>	8. jan. 2019
<b>Søkehistorie</b>	"Assessment of motor and process skills" OR amps avgrenset til 2014 til nå
<b>Antall treff</b>	4
<b>Kommentarer</b>	<p>1</p> <p><a href="#">Test-retest reproducibility of the Assessment of Motor and Process Skills for school-aged children with acquired brain injuries</a> <b>Läs online</b> Sakzewski, Leanne; Lewis, Melinda; Zivani, Jenny Scandinavian Journal of Occupational Therapy 2017;24(3)161-6</p> <p><input type="checkbox"/></p>

	<p>2</p> <p><a href="#">Sjaeldent syndrom som differentialdiagnose ved markant fregnedannelse</a><b>Läs online</b>Ager, Tove; Bay Dirksen, Karen-Lisbeth; Gjörup, Ida; Hovind, PeterUgeskrift for Laeger 2016;178(24)2303</p> <p><input type="checkbox"/></p>
	<p>3</p> <p><a href="#">The Assessment of Motor and Process Skills as a measure of ADL ability in schizophrenia</a><b>Läs online</b>Ayres, Helen; Panickacheril John, AlexanderScandinavian Journal of Occupational Therapy 2015;22(6)470-7</p> <p><input type="checkbox"/></p>
	<p>4</p> <p><a href="#">Assessment of motor and process skills in daily life activities of treated substance addicts</a><b>Läs online</b>Rojo-Mota, Gloria; Pedrero-Pérez, Eduardo J.; Ruiz-Sánchez de León, José María; Miangolarra Page, Juan CarlosScandinavian Journal of Occupational Therapy 2014;21(6)458-64</p> <p>Konklusjon: Ingen aktuelle</p>