

Bilag 7: Evidenstabel

Forfatter	Titel	År	Studietype	Studiets kvalitet	Befolkningstype	Index test
Traube et.al.	Cornell Assessment of Pediatric Delirium: A Valid, Rapid, Observational Tool for Screening Delirium in the PICU	2014	Double-blinded assessments were performed with CAPD completed by nursing staff in the PICU. These ratings were compared with an assessment by consulting liaison child psychiatrist using DSM-IV criteria as reference standard.	Vurderet ved AGREE II instrumentet ⊕⊕○○ LOW	Hospitalsindlagte Pediatric intensive care (PICU) patienter I alderen 0-21 år.	Systematisk vurdering af delirium
Smith et.al	Diagnosing delirium in critically ill children: Validity and reliability of the Pediatric Confusion Assessment Method for the Intensive Care Unit	2010	A prospective observational cohort study. Assessments were performed with the pCAM-ICU by two critical care clinicians compared with delirium diagnosis by pediatric psychiatrist using DSM-IV criteria.	Vurderet ved AGREE II instrumentet ⊕⊕○○ LOW	Hospitalsindlagte Pediatric intensive care (PICU) patienter I alderen 5-18 år.	Systematisk vurdering af delirium
Smith et.al.	The Preschool Confusion Assessment Method for the ICU: Valid and Reliable Delirium Monitoring for Critically Ill Infants and Children	2016	Prospective observational cohort validation study. Assessments were performed with the psCAM-ICU by the research team compared with delirium diagnosis by	Vurderet ved checkliste til undersøgelse af diagnostiske tests. ⊕⊕○○ LOW	Hospitalsindlagte Pediatric intensive care (PICU) patienter I alderen 6 måneder – 5 år.	Systematisk vurdering af delirium

			pediatric psychiatrist using DSM-V criteria.			
Ista et. al.	Validation of the SOS-PD scale for assessment of pediatric delirium: a multicenter study	2018	<p>A prospective observational multicenter study.</p> <p>Assessments were performed with the SOS-PD by a critical care clinician compared with delirium diagnosis by pediatric psychiatrist using DSM-IV criteria.</p> <p>Construct validity were tested by comparing the SOS-PD and CAP-D scores, assessed by two different critical care clinicians.</p>	<p>Vurderet ved checkliste til undersøgelse af diagnostiske tests.</p> <p>⊕⊕○○ LOW</p>	Hospitalsindlagte Pediatric intensive care (PICU) patienter I alderen 3 måneder – 18 år.	Systematisk vurdering af delirium

Redaktionel uafhængighed

Den kliniske retningslinje er udviklet uden ekstern støtte og den bidragsydende organisations synspunkter eller interesser har ikke haft indflydelse på de endelige anbefalinger.

Interessekonflikt

Ingen af gruppens medlemmer har interessekonflikter i forhold til den udarbejdede klinisk retningslinje.