



Bilddiagnostik vid misstanke om total hjärninfarkt
– en systematisk litteraturöversikt,
rapport 282 (2018)

Bilaga 2 Exkluderade studier

Fyrkärtsangiografi

Referens	Orsak till exkludering
Garrett MP, Williamson RW, Bohl MA, Bird CR, Theodore N. Computed tomography angiography as a confirmatory test for the diagnosis of brain death. <i>J Neurosurg</i> 2017;1-6.	Inte fyrkärtsangiografi

CTA

Referens	Orsak till exkludering
Chakraborty S, Adas RA. Dynamic Computed Tomography Angiography in Suspected Brain Death: A Noninvasive Biomarker. <i>Canadian Association of Radiologists Journal</i> 2014;65:352-359.	Annan metod
Sawicki M, Sołek-Pastuszka J, Jurczyk K, Skrzywanek P, Guziński M, Czajkowski Z, et al. Original protocol using computed tomographic angiography for diagnosis of brain death: A better alternative to standard two-phase technique? <i>Annals of Transplantation</i> 2015;20:449-460.	Dubbelpublikation
Sawicki M, Bohatyrewicz R, Safranow K, Walecka A, Walecki J, Rowinski O, et al. Dynamic evaluation of stasis filling phenomenon with computed tomography in diagnosis of brain death. <i>Neuroradiology</i> 2013;55:1061-1069.	Annan fråga än diagnostisk tillförlitlighet

Diffusionviktad MRI

Referens	Orsak till exkludering
Kim E, Sohn CH, Chang KH, Chang HW, Lee DH. Patterns of accentuated grey-white differentiation on diffusion-weighted imaging or the apparent diffusion coefficient maps in comatose survivors after global brain injury. <i>Clinical Radiology</i> 2011;66:440-448.	Inte diagnostisk tillförlitlighet
McKinney AM, Teksam M, Felice R, Casey SO, Cranford R, Truwit CL, et al. Diffusion-weighted imaging in the setting of diffuse cortical laminar	Inte diagnostisk tillförlitlighet

Referens	Orsak till exkludering
necrosis and hypoxic-ischemic encephalopathy. American Journal of Neuroradiology 2004;25:1659-1665.	
Nakahara M, Ericson K, Bellander BM. Diffusion-weighted MR and apparent diffusion coefficient in the evaluation of severe brain injury. Acta radiologica (Stockholm, Sweden:1987) 2001;42:365-369.	Inte diagnostisk tillförlitlighet