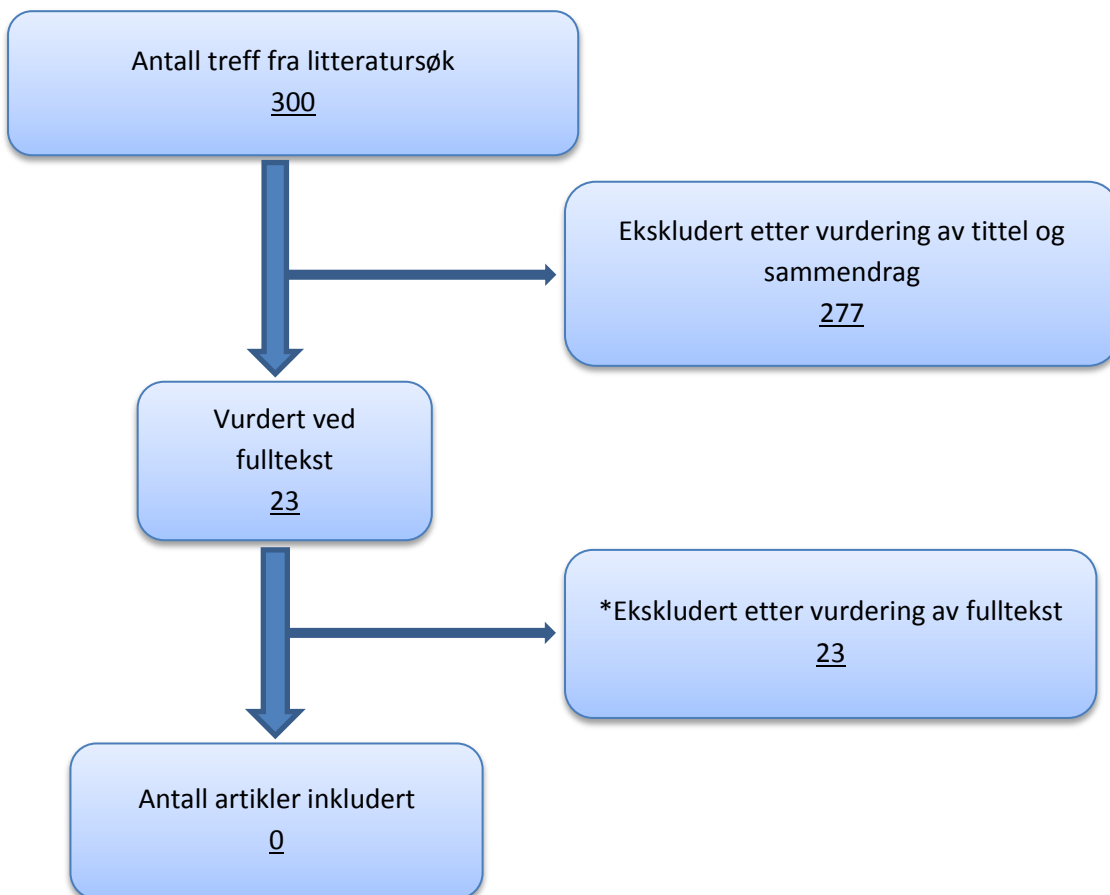


Dokumentasjonsark: Nasjonal faglig retningslinje for hjerneslag

Spørsmål 1.3: Vil innleggelse av alle TIA pasienter gi bedre behandlingsresultat?

P	Pasienter med TIA	
I	Innleggelse akutt i sykehus på lik linje med hjerneslag	Dato for søk: 28.06.2016
C	Poliklinisk vurdering	Søk oppdatert dato:
O	Hjerneinfarkt, hjerneslag, vaskulære hendelser, død innen 3 måneder	Bibliotek for helseforvaltningen



* Det ble funnet en protokoll for en fremtidig systematisk litteraturoversikt av Cochrane med forventet ferdigstillelse desember 2016 (Sutton et al., 2016).

Tabell 2. Ekskluderte referanser. Sammendraget/tittel funnet relevant, ekskludert etter vurdering av fulltekst av artikkel.

Forfatter, år	Kommentar/begrunnelse for eksklusjon
Basaviah & Frost, 2006	Ikke en systematisk litteraturoversikt
Chaudhry, Biller, & Flaster, 2013	Ikke en systematisk litteraturoversikt
Couillard, Poppe, & Coutts, 2009	Ikke en systematisk litteraturoversikt
Donnan, Davis, Hill, & Gladstone, 2006	Ikke en systematisk litteraturoversikt
Easton et al., 2009	Ikke en systematisk litteraturoversikt
Ebell, 2006	Ikke en systematisk litteraturoversikt
Filho, De Lima Teixeira, Luvizutto, Pereira Braga, & Bazan, 2016	Ikke en systematisk litteraturoversikt
Fischer, Barnung, Nielsen, & Rasmussen, 2008	Ikke en systematisk litteraturoversikt
Giles & Rothwell, 2006	Ikke en systematisk litteraturoversikt
Lavallee & Amarenco, 2014	Ikke en systematisk litteraturoversikt
Lindley, 2006	Ikke en systematisk litteraturoversikt
Merwick & Kelly, 2011	Ikke en systematisk litteraturoversikt
Mijalski & Silver, 2015	Ikke en systematisk litteraturoversikt
Rothwell, Buchan, & Johnston, 2006	Ikke en systematisk litteraturoversikt
Sanders et al., 2012	Møter ikke PICO
Sehatzadeh, 2013	Møter ikke PICO grunnet mangel på sammenligning av innleggelse på sykehus vs. poliklinisk vurdering
Sehatzadeh, 2015	Lav overførbarhet til PICO, samt lav metodisk kvalitet på observasjonsstudien inkludert i Sehatzadeh (2015)
Shah, Kleckner, & Edlow, 2008	Ikke en systematisk litteraturoversikt
Shah, Metz, & Edlow, 2009	Ikke en systematisk litteraturoversikt
Siket & Edlow, 2013	Ikke en systematisk litteraturoversikt
Sutton et al., 2016	Protokoll tilhørende en fremtidig Cochrane systematisk litteraturoversikt

Sylaja & Hill, 2009	Ikke en systematisk litteraturoversikt
Warrior & Prabhakaran, 2011	Ikke en systematisk litteraturoversikt

Fullstendig referanseliste (inkluderte og ekskluderte referanser).

- Basaviah, P., & Frost, S. (2006). Update in hospital medicine. *Annals of Internal Medicine*, 145(9), 685-691.
- Chaudhry, F., Biller, J., & Flaster, M. (2013). Commonly asked questions in transient ischemic attack. *Expert Review of Neurotherapeutics*, 13(2), 151-156. doi:<http://dx.doi.org/10.1586/ern.13.5>
- Couillard, P., Poppe, A. Y., & Coutts, S. B. (2009). Predicting recurrent stroke after minor stroke and transient ischemic attack. *Expert Review of Cardiovascular Therapy*, 7(10), 1273-1281. doi:<http://dx.doi.org/10.1586/erc.09.105>
- Donnan, G. A., Davis, S. M., Hill, M. D., & Gladstone, D. J. (2006). Patients with transient ischemic attack or minor stroke should be admitted to hospital: for. *Stroke*, 37(4), 1137-1138.
- Easton, J. D., Saver, J. L., Albers, G. W., Alberts, M. J., Chaturvedi, S., Feldmann, E., . . . Interdisciplinary Council on Peripheral Vascular, D. (2009). Definition and evaluation of transient ischemic attack: a scientific statement for healthcare professionals from the American Heart Association/American Stroke Association Stroke Council; Council on Cardiovascular Surgery and Anesthesia; Council on Cardiovascular Radiology and Intervention; Council on Cardiovascular Nursing; and the Interdisciplinary Council on Peripheral Vascular Disease. The American Academy of Neurology affirms the value of this statement as an educational tool for neurologists. *Stroke*, 40(6), 2276-2293. doi:<http://dx.doi.org/10.1161/STROKEAHA.108.192218>
- Ebell, M. H. (2006). Predicting short-term risk of stroke after TIA. *American Family Physician*, 74(6), 1001-1004.
- Filho, J. B. L., De Lima Teixeira, I., Luvizutto, G. J., Pereira Braga, G., & Bazan, R. (2016). ABCD2 score and secondary stroke prevention: Meta-analysis and effect per 1,000 patients triaged. *Neurology*, 86(7), 697. doi:<http://dx.doi.org/10.1212/WNL.0000000000002411>
- Fischer, C. E., Barnung, S., Nielsen, S. L., & Rasmussen, L. S. (2008). Prehospital identification of stroke-room for improvement. *European Journal of Neurology*, 15(8), 792-796. doi:<http://dx.doi.org/10.1111/j.1468-1331.2008.02141.x>
- Giles, M. F., & Rothwell, P. M. (2006). Prognosis and management in the first few days after a transient ischemic attack or minor ischaemic stroke. *International Journal of Stroke*, 1(2), 65-73. doi:<http://dx.doi.org/10.1111/j.1747-4949.2006.00013.x>
- Lavallee, P., & Amarenco, P. (2014). TIA clinic: a major advance in management of transient ischemic attacks. *Frontiers of Neurology and Neuroscience*, 33, 30-40. doi:<http://dx.doi.org/10.1159/000351890>
- Lindley, R. I. (2006). Patients with transient ischemic attack do not need to be admitted to hospital for urgent evaluation and treatment: against. *Stroke*, 37(4), 1139-1140.
- Merwick, A., & Kelly, P. J. (2011). Transient ischaemic attack clinics and management of transient ischaemic attacks. *Current Opinion in Neurology*, 24(1), 50-58. doi:<http://dx.doi.org/10.1097/WCO.0b013e3283424c6b>

- Mijalski, C., & Silver, B. (2015). TIA Management: Should TIA Patients be Admitted? Should TIA Patients Get Combination Antiplatelet Therapy? *The Neurohospitalist*, 5(3), 151-160. doi:<http://dx.doi.org/10.1177/1941874415580598>
- Rothwell, P. M., Buchan, A., & Johnston, S. C. (2006). Recent advances in management of transient ischaemic attacks and minor ischaemic strokes. *Lancet Neurology*, 5(4), 323-331. doi:<http://dx.doi.org/10.1016/S1474-4422%2806%2970408-2>
- Sanders, L. M., Srikanth, V. K., Blacker, D. J., Jolley, D. J., Cooper, K. A., & Phan, T. G. (2012). Performance of the ABCD2 score for stroke risk post TIA: meta-analysis and probability modeling (Provisional abstract). *Neurology*, 79(10), 971-980. Retrieved from <http://onlinelibrary.wiley.com/o/cochrane/cldare/articles/DARE-12012044929/frame.html>
- Sehatzadeh, S. (2013). Transient ischemic attack: where can patients receive optimal care? A rapid review (Structured abstract). *Health Technology Assessment Database*, (2). Retrieved from <http://onlinelibrary.wiley.com/o/cochrane/clhta/articles/HTA-32014001031/frame.html>
- Sehatzadeh, S. (2015). Is Transient Ischemic Attack a Medical Emergency? An Evidence-Based Analysis. *Ontario Health Technology Assessment Series*, 15(3), 1-45.
- Shah, K. H., Kleckner, K., & Edlow, J. A. (2008). Short-term prognosis of stroke among patients diagnosed in the emergency department with a transient ischemic attack. *Annals of Emergency Medicine*, 51(3), 316-323. doi:<http://dx.doi.org/10.1016/j.annemergmed.2007.08.016>
- Shah, K. H., Metz, H. A., & Edlow, J. A. (2009). Clinical prediction rules to stratify short-term risk of stroke among patients diagnosed in the emergency department with a transient ischemic attack. *Annals of Emergency Medicine*, 53(5), 662-673. doi:<http://dx.doi.org/10.1016/j.annemergmed.2008.08.004>
- Siket, M. S., & Edlow, J. (2013). Transient ischemic attack: an evidence-based update. *Emergency Medicine Practice*, 15(1), 1-26.
- Sutton, J., Koblar, S., Hamilton-Bruce, M. A., Jannes, J., Karnon, J., Sutton, D. A., . . . Kramer, S. (2016). Advanced management services for transient ischaemic attacks and minor stroke. *Cochrane Database of Systematic Reviews*, 2016 (5) (no pagination)(CD012180). doi:<http://dx.doi.org/10.1002/14651858.CD012180>
- Sylaja, P. N., & Hill, M. D. (2009). Transient ischemic attacks--definition, risk prediction and urgent management. *Neurology India*, 57(3), 252-256. doi:<http://dx.doi.org/10.4103/0028-3886.53262>
- Warrior, L., & Prabhakaran, S. (2011). Transient ischemic attack evaluation models: hospitalization, same-day clinics, or rapid evaluation units. *American Journal of Therapeutics*, 18(1), 45-50. doi:<http://dx.doi.org/10.1097/MJT.0b013e3181e4a671>