Bibliographic Cite	PMID Link	Literature	Level of	Purpose	Population	Intervention and Outcome Measures	Results/ Recommendations	Study Limitiations
		Туре	Evidence					
Rahn AC, Kopke S, Stellmann JP, et al. Magnetic resonance imaging as a prognostic disability marker in clinically isolated syndrome: A systematic review. Acta Neurol Scand. 2019; 139(1):18-32.		Systematic Review		To assess the prognostic value of MRI for disability following a CIS.	selected for inclusion. Mean patient age at baseline ranged from 29 to 32 years across the cohorts, with more			With regard to the main MRI measures, these were not always presented in the same way (e.g., 72 lesion numbers were often summed up in different categories), which made a direct comparison difficult. The main clinical disability measure for these studies was the EDSS score, and while this gives a clear assessment of walking function (and so lower limb motor function), it undervalues other causes of disability, such as cognitive impairments. Further, a publication bias could have influenced the results as studies reporting negative results might have not been published. As the authors did not search systematically for grey literature, they could have missed relevant studies.