

Retrospective chart reviews			
retrospective chart review (82 patients)	all patients who had received MPH for cancer-related fatigue (CRF) in two prospective trials	50/82 (61%) responded to MPH (>/= 7 points of FACIT-F). Better response predicted by higher initial fatigue.	(Yennurajalingam et al. 2011)
retrospective chart review (16 patients)	patients receiving MPH in a bipolar disorder clinic	mean treatment duration: 14 months. ADHD: 5 pts; depression: 11 pts. Two pts stopped MPH because of side effects.	(Lydon and El-Mallakh 2006)
retrospective chart review (10 patients)	patients with stroke in an inpatient rehabilitation program	7/10 patients treated with methylphenidate for depression improved	(Johnson et al. 1992)
retrospective chart review (29 patients with depression, adjustment disorder, organic mood disorder)	all medical/surgical inpatients during 2 years treated with MPH	Of the 29 patients, 16 (55%) had moderate or marked improvement, all within 2 days of commencing treatment with the maximal dose of MPH	(Rosenberg et al. 1991)
retrospective chart review (25 patients)	poststroke depression	13/25 (52%) had complete remission with MPH, with mood improvement typically within 48 hours. 3 patients had side effects.	(Lingam et al. 1988)