

Scientific article	Inclusion criteria
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2020 Cognitive-behavioural therapy combined with music therapy for chronic fatigue following Epstein-Barr virus infection in adolescents: a feasibility study	Acute EBV-infection
2019 Clinical symptoms and markers of disease mechanisms in adolescent chronic fatigue following Epstein-Barr virus infection: An exploratory cross-sectional study	Acute EBV-infection
2019 Fatigue in Epstein-Barr virus infected adolescents and healthy controls: A prospective multifactorial association study	Acute EBV-infection
2019 Associations between clinical symptoms, plasma norepinephrine and deregulated immune gene networks in subgroups of adolescent with Chronic Fatigue Syndrome	3 months of unexplained, disabling chronic/relapsing fatigue of new onset, whereas no accompanying symptoms were necessary.
2019 Predictors of chronic fatigue in adolescents six months after acute Epstein-Barr virus infection: A prospective cohort study	Acute EBV-infection
2019 Lifestyle factors during acute Epstein-Barr virus infection in adolescents predict physical activity six months later	Acute EBV-infection
2018 Pain is common in chronic fatigue syndrome – current knowledge and future perspectives	Diagnostic criteria are not mentioned and it is uncertain whether the studies referred to have used any inclusion criteria.
2018 Systemic exertion intolerance disease diagnostic criteria Applied on an adolescent chronic fatigue syndrome cohort: evaluation of subgroup differences and prognostic utility	3 months of unexplained, disabling chronic/relapsing fatigue of new onset, whereas no accompanying symptoms were necessary.
2017 Transforming growth factor beta (TGF-β) in adolescent chronic fatigue syndrome	3 months of unexplained, disabling chronic/relapsing fatigue of new onset, whereas no accompanying symptoms were necessary.
2017 The relationship between sensory processing sensitivity and psychological distress: A model of underpinning mechanisms and an analysis of therapeutic possibilities	Diagnostic criteria are not mentioned and it is uncertain whether the studies referred to have used any inclusion criteria.
2017 Sleep-wake Rhythm Disturbances and Perceived Sleep in Adolescent Chronic Fatigue Syndrome	3 months of unexplained, disabling chronic/relapsing fatigue of new onset, whereas no accompanying symptoms were necessary.
2017 Altered right anterior insular connectivity and loss of associated functions in adolescent chronic fatigue syndrome	3 months of unexplained, disabling chronic/relapsing fatigue of new onset, whereas no accompanying symptoms were necessary.
2017 HPV vaccination and risk of chronic fatigue syndrome/myalgic encephalomyelitis: A nationwide register-based study from Norway	CFS/ME was defined as an in-or outpatient hospital visit with a discharge diagnosis coded as G93.3 in the NPR.

2017	Whole blood gene expression in adolescent chronic fatigue syndrome: an exploratory cross-sectional study suggesting altered B cell differentiation and survival.	3 months of unexplained, disabling chronic/relapsing fatigue of new onset, whereas no accompanying symptoms were necessary.
2016	Emotional conflict processing in adolescent chronic fatigue syndrome: A pilot study using functional magnetic resonance imaging	3 months of unexplained, disabling chronic/relapsing fatigue of new onset. No other accompanying symptom criteria were required.
2016	Aberrant Resting-State Functional Connectivity in the Salience Network of Adolescent Chronic Fatigue Syndrome	3 months of unexplained, disabling chronic/relapsing fatigue of new onset, whereas no accompanying symptoms were necessary.
2016	Genetic variation in catechol-O-methyltransferase modifies effects of clonidine treatment in chronic fatigue syndrome	3 consecutive months of unexplained disabling fatigue and no accompanying symptoms were required for inclusion
2016	Altered neuroendocrine control and association to clinical symptoms in adolescent chronic fatigue syndrome: a cross-sectional study	3 months of unexplained, disabling chronic/relapsing fatigue of new onset, whereas no accompanying symptoms were necessary.
2015	Maintenance of Chronic Fatigue Syndrome (CFS) in Young CFS Patients Is Associated with the 5-HTTLPR and SNP rs25531 A > G Genotype	3 months of unexplained, disabling chronic/relapsing fatigue of new onset, whereas no accompanying symptoms were necessary.
2015	Effects of low-dose clonidine on cardiovascular and autonomic variables in adolescents with chronic fatigue: a randomized controlled trial	3 months of unexplained, disabling chronic/relapsing fatigue of new onset. We did not require that patients meet any other accompanying symptom criteria.
2015	Health related quality of life in adolescents with chronic fatigue syndrome: a cross-sectional study	3 months of unexplained, disabling chronic/relapsing fatigue of new onset, whereas no accompanying symptoms were necessary.
2015	Plasma Cytokine Expression in Adolescent Chronic Fatigue Syndrome	3 months of unexplained, disabling chronic/relapsing fatigue of new onset, whereas no accompanying symptoms were necessary.
2015	Study Findings Challenge the Content Validity of the Canadian Consensus Criteria for Adolescent. Chronic Fatigue Syndrome subgrouped according to the Canadian Consensus Criteria.	3 months of unexplained, disabling chronic/relapsing fatigue of new onset, whereas no accompanying symptoms were necessary.
2015	Cognitive dysfunction in adolescents with chronic fatigue: a cross-sectional study	3 months of unexplained, disabling chronic/relapsing fatigue of new onset, whereas no accompanying symptoms were necessary.
2014	Pain and pressure pain thresholds in adolescents with chronic fatigue syndrome and healthy controls: a cross-sectional study	3 months of unexplained, disabling chronic/relapsing fatigue of new onset, whereas no accompanying symptoms were necessary.
2014	Orthostatic responses in adolescent chronic fatigue syndrome: contributions from expectancies as well as gravity	3 months of unexplained, disabling chronic/relapsing fatigue of new onset with no other accompanying symptom criteria required.
2014	Disease Mechanisms and Clonidine Treatment in Adolescent Chronic Fatigue Syndrome A Combined Cross-sectional and Randomized Clinical Trial	3 months of unexplained disabling, chronic/relapsing fatigue of new onset with no other accompanying symptom criteria required.

2013	Wyller VB, Helland IB. Relationship between autonomic cardiovascular control, case definition, clinical symptoms, and functional disability in adolescent chronic fatigue syndrome: an exploratory study	3 or more consecutive months of unexplained disabling fatigue worsened by physical or mental exertion. No accompanying symptoms required.
2012	Adolescent chronic fatigue syndrome; a follow-up study displays concurrent improvement of circulatory abnormalities and clinical symptoms.	3 or more consecutive months of unexplained disabling fatigue worsened by physical or mental exertion. No other accompanying symptoms were required for inclusion.
2011	Blood pressure variability and closed-loop baroreflex assessment in adolescent chronic fatigue syndrome during supine rest and orthostatic stress.	At least 6 months of chronic or relapsing fatigue, severely affecting daily activities. No accompanying symptoms required.
2010	Elevated nocturnal blood pressure and heart rate in adolescent chronic fatigue syndrome.	Unknown
2010	Polymorphisms of adrenergic cardiovascular control genes are associated with adolescent chronic fatigue syndrome.	4 months of chronic or relapsing fatigue and no accompanying symptoms
2010	Hormonal alterations in adolescent chronic fatigue syndrome.	Unknown
2009	Chronic fatigue in adolescence—autonomic dysregulation and mental health: An exploratory study.	Unknown
2009	Can sustained arousal explain the Chronic Fatigue Syndrome? .	Hypotesis
2008	Sympathetic cardiovascular control during orthostatic stress and isometric exercise in adolescent chronic fatigue syndrome	Unknown
2008	Enhanced vagal withdrawal during mild orthostatic stress in adolescents with chronic fatigue	6 months of chronic or relapsing fatigue, severely affecting daily activities. No accompanying symptoms were required.
2007	Usefulness of an abnormal cardiovascular response during low-grade head-up tilt-test for discriminating adolescents with chronic fatigue from healthy controls	Unknown
2007	Abnormal thermoregulatory responses in adolescents with chronic fatigue syndrome: Relation to clinical symptoms	Unknown
2007	Sympathetic predominance of cardiovascular regulation during mild orthostatic stress in adolescents with chronic fatigue	Unknown

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