Version dated 20.05.2014 Chronic Fatigue Syndrome (CFS)

Chronic Fatigue Syndrome (CFS) Australian Paediatric Surveillance Unit
Please contact the APSU (02) 9845 3005; <u>apsu@chw.edu.au</u> if you have any questions about this form.
Instructions: Please answer each question by ticking the appropriate box or writing your response in the space provided. DK=Don't Know
REPORTING CLINICIAN'S DETAILS 1. APSU Dr Code/Name:/ 2. Month/Year of Report:/
3. Date questionnaire completed:
PATIENT DETAILS 4. First 2 letters of first name: 5. First 2 letters of surname: 6. Date of Birth: / / / / / / / / / / / / / / / / / / /
7. Sex: M F 8. Postcode of family: 10. Child's ethnicity: Caucasian Asian African or Middle Eastern
Other (please specify) DK
If this patient is primarily cared for by another physician who you believe will report the case, please complete the questionnaire
details above this line and return to the APSU. Please keep the patient's name and other details in your records. If no other report is received for this child we will contact you for information requested in the remainder of the questionnaire.
The primary clinician caring for this child / young person is: Name: Hospital:
DIAGNOSIS 11. What was the duration of symptoms prior to diagnosis?
\square <3 months \square 3 - 6 months \square 7 - 12 months \square 13 - 24 months \square >24 months
12 . Was the onset of symptoms? Sudden (i.e., < 1 week) Gradual (i.e., > 1 week) Unknown
13. What was the trigger for onset?
Other (please specify)
14. Which of the following symptoms did the child/young person have? (please tick all that apply)
Fatigue
Light-headedness/ Dizziness
Post-exertional malaise
Cardiovascular: Orthostatic intolerance/neurally mediated hypotension/palpitations with or without cardiac arrhythmias
Sleep disturbance/unrefreshing sleep
Respiratory symptoms (e.g. laboured breathing)
\Box Pain (\Box musculoskeletal, \Box abdominal, \Box chest, \Box joint)
Loss of thermostatic stability/intolerance of extreme temperatures
Headache
Marked weight change
Attention/concentration difficulties
Flu-like symptoms (e.g. sore throat, tender lymph nodes, general malaise)
Difficulty processing information
Susceptibility to viral infections with prolonged recovery periods
Short-term memory loss
New sensitivities to food, medications, odours and/or chemicals
Perceptual/sensory disturbance (e.g., inability to focus vision, impaired depth perception)
Gastro-intestinal (e.g. nausea, bloating, abdominal pain)
Hypersensitivity to noise or light
Genitourinary (e.g. urinary urgency or frequency, nocturia)
Motor: Muscle weakness, twitching, poor motor coordination
Other (please specify)
15. How would you rate the severity of the condition?
Mild (generally able to attend school on a full-time basis) Moderate (missing the equivalent of 1 - 4 days of school per week)
Severe (housebound, not able to attend school)
16 . Did the child/young person have a concurrent diagnosed psychiatric condition? (please tick all that apply)
Somatisation 🖾 Eating disorder 🖾 Depression 🖾 School phobia 🖾 Anxiety 🖾 Other (please specify)

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 17. Did the child/young person have a concurrent d Migraine Irritable Bowel Syndrome or Fur Fibromyalgia or chronic widespread pain Joint hypermobility Other (please specify) 	iction Bowel Disorder 🗌 Mul	tiple food or chemical sensitivites/food intolerance						
18 . Is there a family history of the following conditions?								
Condition	Maternal	Paternal						
CFS	🗌 Yes 🗌 No 🗌 DK	🗌 Yes 🗌 No 🗌 DK						
Chronic Pain	Yes No DK	🗌 Yes 🗌 No 🗌 DK						
Arthritis/Connective tissue disorder	Yes No DK	Yes No DK						
Fibromyalgia	Yes No DK	Yes No DK						
Depression	Yes No DK	Yes No DK						
Anxiety disorder	Yes No DK	Yes No DK						
Please list any other relevant medically diagnosed fa	amily history:							

19. Which of the following investigations were completed in order to make the diagnosis of CFS? (*Please tick all that apply*)

Investigation/Test	Test Results* (please tick which applies)			Investigation/Test	Test Results* (please tick which applies)		
	Abnormal	Normal	аррнез) DK		Abnormal	Normal	DK
□ None	n/a	n/a	n/a	Serum Vitamin D			
Full blood count and differential				Serum phosphate			
Erythrocyte sedimentation rate (ESR)				Serum magnesium			
C-reactive protein (CRP)				Serum calcium			
Urea, electrolytes & creatinine (UEC test)				Serum Creatine Kinase			
Antinuclear Antibody (ANA test)				Cortisol			
Blood glucose				Ferriten			
🗌 Brain scan (e.g., MRI, CT)				Rheumatoid Factor			
Liver function tests				🗌 Hair Analysis			
Thryoid function test				Tests for Lyme Disease			
Allergy tests				Tests for Ross River virus			
Stool tests				Tests for Barmah Forest virus			
Coeliac screen				Tests for Q fever			
Protein electrophoresis screen				Tests for parvovirus (B19)			
CMV serology				Other (specify)			
EBV serology							
* According to laboratory reference values							
20. Has the patient utilised any of the foll	lowing ser	vices? (Pl	lease tic	k all that apply)			
Pain medicine Psychiatry Occupational therapy		ipational therapy	ep Special	list			
Rheumatology Psyc	chology 🛛 Rehabilitation medicine 🗌 Specialist CFS			S/ME Sei	rvice		
Adolescent medicine	ectious diseases Teacher/School Dietitian						
	Physiotherapy Other (please specify)						
Alternative Therapist (e.g. Chiropractor, homeopath), please specify							
21. Did you recommend any of the following treatment strategies? (Please tick all that apply)							
Diet changes/nutritional advice (i.e. healthy eating, diet restrictions)		Yes	No	Graded exercise therapy		Yes	No

Sleep hygiene (i.e. bedtime routines, set sleep/wake times)	└── Yes └── No	Cognitive Behavioural Therapy	└── Yes └── No
Symptom management with medication (e.g. pain)	Yes No	Bed Rest	Yes No
Modified school program or home tutoring	Yes No	None of the above	Yes No
Pacing (i.e. balancing activity with rest)	Yes No	Other (Specify)	Yes No

Thank you for your help with this research project. Please return this questionnaire to the APSU in the reply-paid envelope or fax to 02 9845 3082. Australian Paediatric Surveillance Unit, Kid's Research Institute, Locked Bag 4001, Westmead NSW 2145. The APSU is affiliated with the Royal Australasian College of Physicians (Paediatrics and Child Health Division) and Sydney Medical School, The University of Sydney. APSU is funded by the Australian Government Department of Health and Ageing. This study has been approved by a Human Research Ethics Committee properly constituted under NHMRC guidelines.