

Please Note, for Clarity -This is my Medical information and I Paul Carpenter have given permission for it to be published on my website (Obviously!), this statement and the removal of logos were made at the request of the **Medical Director of Peterborough NHS**

Our ref:

09/01/2007

Dr P Wright
The Surgery

patient copy

CFS/ME Service
Newt Room
Hampton Health
Unit 6B The Serpentine
Hampton
Peterborough
PE7 8DR
Tel: 01733
Fax: 01733
Email: @nhs.net

Key = yes/present
 = not elected
 = no/negative

Dear Dr Wright,

PATIENT DETAILS

Paul Carpenter DOB.
Seven Acres Gull drove Guyhirn Wisbech PE13 4BH
NHS Number:

Diagnosis: Chronic Fatigue Syndrome / Myalgic Encephalomyelitis

Seen: 07/12/2006

Brief history:

Thank you for asking us to see Mr Carpenter. The story has been going now for over 19 years. In November 1987 after an acute viral illness that may have been glandular fever he exhibited all the classical symptoms of CFS / ME and was unwell for 8 months. After a period of part time work he was able to return to full time work only to have a recurrence in June 1989. The second recurrence did not seem to be viral but since that time he has suffered on and off with fatigue syndrome. In fact it has been a real problem up until 8 weeks ago. He has achieved full remission taking supplements which he had explored through the Internet and feels 100%; equally he has recently been blessed with the birth of a beautiful daughter with his partner and is very happy in his life.

CDC criteria symptoms (Annals of Internal Medicine 1994; 121:953-9) (4 of 8 symptoms required)

Cognitive problems	<input checked="" type="checkbox"/>	Multi-joint pain	<input checked="" type="checkbox"/>
Recurrent sore throats	<input checked="" type="checkbox"/>	Muscle pain	<input checked="" type="checkbox"/>
Cervical/axillary lymphadenopathy	<input checked="" type="checkbox"/>	New headache	<input checked="" type="checkbox"/>
Unrefreshing sleep	<input checked="" type="checkbox"/>	Post exertional malaise	<input checked="" type="checkbox"/>
Score	6		

Other symptoms

GI symptoms	<input type="checkbox"/>	Autonomic dysfunction	<input type="checkbox"/>
Nausea	<input checked="" type="checkbox"/>	thermo-regulation	<input checked="" type="checkbox"/>
Vomiting	<input type="checkbox"/>	circulatory problems	<input checked="" type="checkbox"/>
IBS like problems	<input checked="" type="checkbox"/>	bladder problems	<input checked="" type="checkbox"/>

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Giddiness/Dizziness
Clumsiness/Co-ordination

Visual symptoms
Auditory symptoms

Comments:

Looking at his symptoms generally he scores 6 of the 8 symptoms needed to meet the CDC criteria for the diagnosis of CFS / ME as well as having quite a lot of the associated symptoms as well. He meets both the CDC criteria and the Canadian criteria.

Activity levels

Occupation

At work
Children
Number of better days per week

Number of hours work per week
Age(s)
Number of bad days per week

Obvious boom/bust

Estimated activity range on

Good day %

Bad day %

Walking distance (max)

Metres

Recovery time

Can patient plan and cook a meal

Current medication

He is on no medication at the present except this supplementation with glutamine 3g a day and L Ornithine Alpha Ketoglutarate 1.5g per day.

Psychiatric history

Previous depression
Previous anxiety
Current mood

Normal
swings in mood
Emotional lability

low
irritable when tired

Suicidal
Frustrated

Hospital anxiety/depression scale
(normal range 0-7, action range 13-21)

Depression score
Anxiety score

Conclusion

Anxiety present
Patient probably depressed

Panic disorder present
Mood requires monitoring

Comments:

At the time of filling out the form he was somewhat cheesed of with his illness and scored 10 on the depression score and 5 on the anxiety but this seems to be mainly reactive and he certainly is in a much better mood today.

Past medical history

Previous post viral fatigue/CFS

Physical examination

Done

Omitted (previously negative)

Investigations

Done

Not done at this visit

Diagnosis

Patient has classic chronic fatigue syndrome/ME
Patient probably has chronic fatigue syndrome/ME
Patient history/symptoms not typical of chronic fatigue syndrome/ME

✓

Opinion

We were very pleased to hear about his remission and certainly the suggestion is that CFS / ME might be due to some over activation at a cellular level of the mitochondria and depletion of ATP as a consequence and this may explain why he is having some benefit from the supplements.

Management

The conventional approaches to this illness are limited to:-

- General support
- Activity management
- Treating sleep disturbance
- Dealing with anxiety and depression
- Learning good relaxation skills and benefiting from appropriate CBT input.

◇ General support

CFS/ME is now recognised as a clinical entity. Currently there are more questions than answers and much conflicting information/research. A physical basis for the illness is emerging but the psychological impact; particularly in the more severely effected patients is the same as any other chronic illness. Many patients are aware that there are no 'cures'. They do benefit from medical support even if it is just listening and being sympathetic. This approach seems to have a powerful effect in enabling patients to manage their illness more effectively.

◇ Activity Management

Discussed with patient
Video given
OT management notes given
Audio tape of consultation given
Needs OT home assessment

✓
✓
✓

◇ Sleep

Suggest action

No action

Comments:

At the time of his illness his main problems were of poor sleep which was often dream filled, exhaustion and post exertional malaise, muscle pains and joint pains, as well as cognitive problems. It is possible with his long history that he may relapse in the future. It is because of this that we felt it might be useful to provide some information about the condition and how to manage it which was done at his consultation.

As far as the rest is concerned when patients are suffering from this kind of sleep disturbance we recommend zopiclone 3.75mgs because we feel the suppression of the REM sleep is recuperative for these patients. We often potentiate this by recommending amitriptyline 10mgs taken about 2 hours before taking the Zopiclone. This improves the power of the sleep effect as well as reducing the pain which occurs in the muscles Equally if we still find patients are having disturbed sleep because of the muscle pains and joint pains a long acting painkiller such as Tramadol might be useful.

◇ Anxiety and depression

Evidence of depression

 *

If taking anti-depressant suggest continue

Evidence of anxiety

 *

◇ Relaxation and CBT

Basic principles of CBT

(Contained in OT information pack)

Other management required

The main benefit in the future though will be to observe his activity programme, we hope that he does not relapse but if he does he has been given the contact details so he can come and discuss this with us.

Prognosis

Information in attached notes given to patient

Other information given (specify)

Follow up

Patient returned to general practitioner care

Priority patient – OT input will follow **

** OT priority status

It will be decided between patient and therapist if further review in our joint clinic is required

✓

Yours sincerely


Dr A O Reilly
Specialist GP
Cambridgeshire Adult CFS/ME Service

Cc. Paul Carpenter