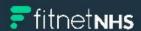
### Project Document A: Recruitment Flyers

GP referral letter to the left and patient poster/flyer to the right.



FITNET-NHS Poster Fiver for patients\_v1 2018-07-12



# Treatment now available for children with CFS/ME

1% of secondary school children miss 20% of school because of CFS/ME

Most will recover at 6 months with specialist treatment but less than 10% will recover without it

Specialist treatment is now available at home for teenagers aged 11 to 17 years with CFS/ME as part of a research study

### Refer patients via 'Choose and Book' to: PAEDIATRIC CFS/ME SERVICE

Select: Children and Adolescent Service
Clinic type: Neurology Post code: BA1 3NG
Requirements: Screening bloods and CFS/ME diagnosis

Call: 01225 821340

For study information visit: www.bristol.ac.uk/fitnet-nhs



Royal United Hospitals Bath WHS

This project is funded by the National institute for Health Research HTA 14/192/109. The views and opinions expressed therein are those of the authors and do not necessarily reflect those of the HTA, NHR, NHS or the Department of Health.

## Home treatment for young people with CFS/ME

Do you know a young person affected by chronic fatigue syndrome/ ME?



#### Ask for a GP referral to the FITNET-NHS Trial

for information visit: www.bristol.ac.uk/fitnet-nhs

- Children with CFS/ME have severe fatigue that is disabling
- Symptoms of CFS/ME may also include: headaches, muscle pain, sore throats, dizziness, nausea

Before referral, the GP will need to check:

Confirmed diagnosis of CFS/ME Screening blood tests (see NICE, 2007)

This project is funded by the National Institute for Health Research HTA 14/192/109. The views and opinions expressed therein are those of the authors and do not necessarily reflect those of the HTA, NiHR, NiHS or the Department of Health