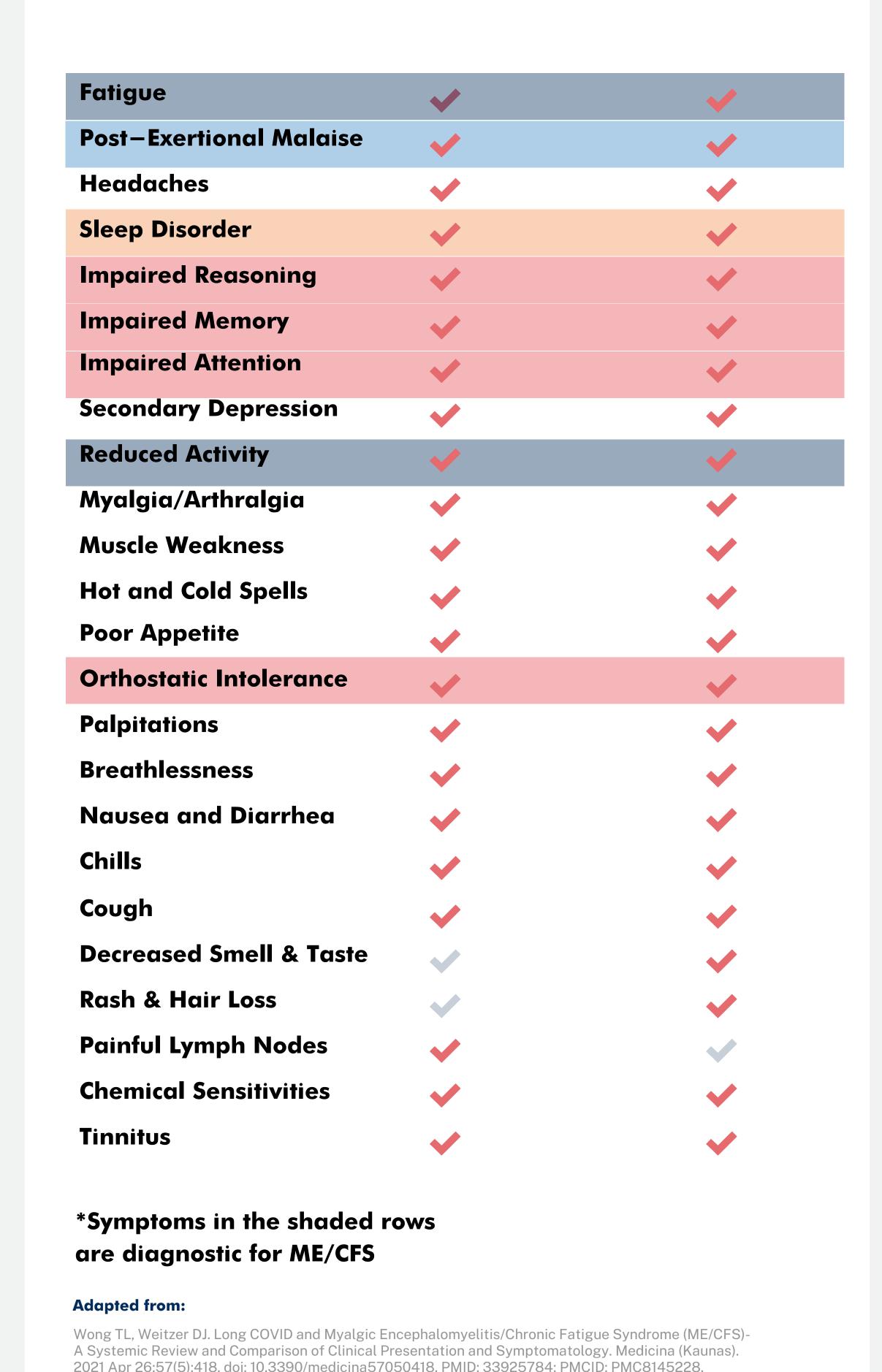
DOES YOUR LONG COVID PATIENT HAVE ME/CFS?

Long COVID and ME/CFS Symptoms* Overlap

G93.32 U09.9 ME/CFS LONG COVID



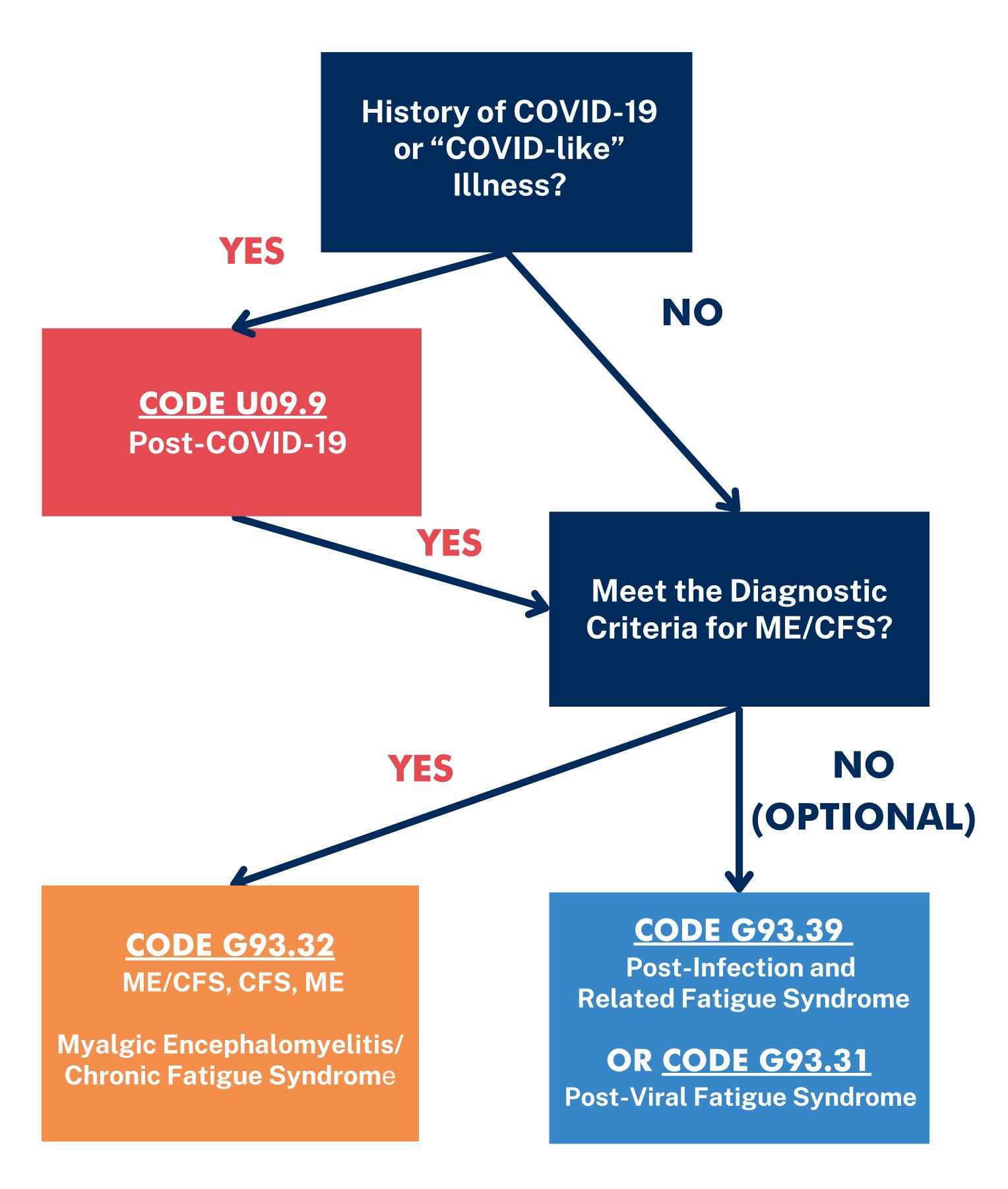
Massachusetts ME/CFS & FM EDUCATION, SUPPORT & ADVOCACY SINCE 1985

Screen All Long COVID Patients for ME/CFS

PATIENT PRESENTS WITH:

symptoms > 6 months

Fatigue and other Symptoms significantly impact daily life



~50% of Long COVID patients may qualify for diagnosis of ME/CFS

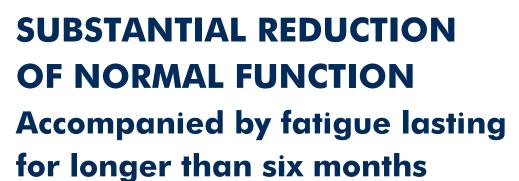
Key Takeaways:

- Screen for ME/CFS. If the patient qualifies, ADD the code for ME/CFS
- ICD Codes are important!
 - Insurance coverage
 - Disease tracking

Major ME/CFS Symptoms Required for Diagnosis











POST-EXERTIONAL **MALAISE (PEM)**

Relapse of illness symptoms following normal activity





UNREFRESHING SLEEP OR OTHER SLEEP ISSUES

Not attributed to sleep apnea or other other cause





AND AT LEAST ONE OF THE FOLLOWING:

1. Cognitive impairment 2. Orthostatic intolerance

*These symptoms should be present at least half of the time and be of moderate or greater intensity

OTHER SYMPTOMS

Chronic or recurrent pain and headaches

Nonspecific immune or infection manifestations

Source:

Committee on the Diagnostic Criteria for Myalgic Encephalomyelitis/Chronic Fatigue Syndrome; Board on the Health of Select Populations; Institute of Medicine. Beyond Myalgic Encephalomyelitis/Chronic Fatigue Syndrome: Redefining an Illness. Washington (DC): National Academies Press (US); 2015 Feb 10. PMID: 25695122.