Centre for Integrative Medical Training



# Intermediate Course in Medical Homeopathy

A Modular Course in Homeopathic Medicine for Healthcare Professionals

## Tutorial Notes on Immunologically- Medicated Fatigue States

Unit 63 Therapeutic Pointers

### Fatigue States 2 - Immunological Triggers / Dysregulation - Notes

Last week we looked at a possible approach to illness modelling where there was evidence of metabolic dysregulation as part of a Chronic Fatigue State.

This week we will examine the phenomenology of post-infective states and consider what aspects of the history and symptomatology might inform our treatment choices.

It is important to re-familiarise ourselves with the optimal response to an infective trigger before examining what factors may impair that response.

The primary immune response involves a sequence of inter-related events at a cellular level which give rise to a systemic response and are, in turn, responsive to that systemic response.

Time is an important factor affecting the course of events and the timing of both

- a) the endogenous responses and
- b) any extraneous factors (including treatment interventions) can be critical to the primary immune response.

#### Patient Imperatives driving treatments that are often 'suppressive'

Fear of doing nothing Fear of illness consequences Fear of death

These drive early over-intervention while also causing autonomic dysregulation.

#### Patient Beliefs / Insecurity

Mistrust of our biologically evolved defences, in favour of medical treatment. Confounding symptom suppression with assisted cure.

#### **Convergent and Concurrent aetiologies**

pre-existing stress, incidental treatment for an existing problem which negatively impacts on the primary immune response, sources of toxicity sensitised states and pre-existing sensitivities exhaustion deficiency syndromes addictions

#### Homeostatic dysregulation:

over-shooting under-reacting chaotic alternations - paradoxical and contradictory states



#### Symptoms:

Check circadian rhythm for evidence of adrenal derangement Check thermostatic responses for hypothalamic derangement

Look for 'shadow symptoms' in the chronic phase:

Chills alt. fever Adynamic fever Intermittent / remittent fever Sub-clinical and incomplete fevers

Abuse of conventional drugs 'Abuse of quinine'

Then seek SRPs and guiding symptoms from the symptomatology

Stop suppression Stop acetaminophen / paracetamol completely

#### Treatment:

Consider <u>aetiological nosodes</u> eg Influenzinum, glandular fever nosode, Coxsackie B etc

<u>Bowel nosodes</u> (when antibiotics have been used acutely or subacutely and there is gut derangement)

Consider potencies of <u>Cortisone acetate</u> where there has been steroids / failure to rest in the acute phase

#### China officinalis

Chininum salts (depending on the symptom focus in a china state)

<u>Others</u>: Menyanthes Parthenium Baptisia tinctora Scutelaria

Additional Information: https://www.dropbox.com/scl/fo/m4pl58hyeube47jp3iv2t/h? dl=0&rlkey=w80e9b317o1pssahrv4g5gf4s

https://www.nice.org.uk/search?q=Chronic+fatigue+syndrome

