## **Doc Martin Wellness**

## **Environmental Exposure Survey**

Please answer the following questions:

	Yes	No	Unknown
1) Do you have exposure to the interior of a water-damaged building and/or microbial growth? If yes, please answer the next three (3) questions:	0	0	O
a. Do you have samples/evidence of spore or genus and species of fungus (air test, ERMI test, etc.)	0	0	O
b. Is there visible microbial growth (mold)?	$\circ$	0	0
c. Is there a presence of musty smells?	0	0	0
2) Do you remember a tick bite occurring before your illness began? If yes, please answer the next two (2) questions:	0	0	O
a. Did you have an unexplained rash after the bite?	$\circ$	0	0
b. Did you experience flu-like illness after the bite?	0	0	0
3) Have you had a brown recluse or other poisonous spider bite? If yes:	0	0	0
a. Did you experience flu-like illness after the bite?	0	0	0
4) Did you become ill after eating fish?	0	0	0
5) Did you become ill after exposure to a body of fresh water?	0	0	0
6) Did you become ill after exposure to the ocean during a "red tide" or other algae bloom?	0	0	O
7) Did you become ill after exposure to an estuary fish kill?	0	0	$\circ$
8) Did you become ill after exposure to a closed shellfish bed area?	0	0	0

## **ASSOCIATED ILLNESSES**

Illness	Yes	No
Tick-borne illness	О	О
Lyme disease	O	O
Fibromyalgia	О	O
Chronic fatigue syndrome	О	O
Gulf War syndrome	0	O
Chemical sensitivity	О	О

Illness	Yes	No
Sick building syndrome	О	О
Fungus or mycotoxicosis	0	O
Depression	0	O
Chronic soft tissue injury	O	O
Irritable bowel syndrome	0	O
Bacteria	0	0
Bell's palsy	0	O
Pfiesteria	0	0
Sensorineural hearing loss	0	O
Ciguatera seafood poisoning	О	О
Any learning disability	0	O
Autism	О	О
Attention deficit disorder	0	O
Charcot-Marie-Tooth syndrome	0	O
Alzheimer's disease	0	O
Parkinson's disease	0	0
Amyotrophic lateral sclerosis	0	O
Multiple sclerosis	0	O
Diabetes	0	0
Ocular disease (e.g., cataract)	0	0
Retinal disease (e.g., glaucoma)	0	O
Low vision or blindness	0	O
Another condition involving neurological function	0	O