Long COVID-19 (Long Haulers) Health Information for Massage Therapy: Addendum

Client Name:		
Date:		
If you have had COVID-1 treatment during your ma		OVID-19 patient, these questions will help determine the best course of
Have you been diagnoral fyes, what is your situati	sed with specific organ damage on, and how are you treating it?	since your infection? Yes No
2. Please list any other lo	ng COVID-19 symptoms you ex	perience. Circle which are most bothersome to you.
3. Are you under a doctor	·'s care? Yes No	_
If yes, what are your goal	s for that care?	
	tions you are taking related to you	pur COVID infection
6. Please describe your a difficulty climbing stairs).	activities of daily living (i.e., amo	unt of activity or lack thereof), especially your physical challenges (e.g.,
——————————————————————————————————————	(Daily Activities)	(Physical Challenges)
	n following physical activity? Yes	sNo
	ssion to talk with your medical te	
9 May Loontact you tomo	orrow to see how you are after y	our massage? Yes No

Practitioner's Rationale Key

- 1. Rationale: We need to know what organs have been affected to predict safety for massage therapy, and we need to know what medications or other interventions the client uses to manage this problem.
- **2. Rationale:** This will give us a sense of the client's major complaints and ideas about their priorities for treatment. This is where we may learn about skin signs, mood issues, neuropathy, and any number of other possibilities.
- 3. Rationale: This will help us understand medical priorities, so we can support clients with our work as well.
- 4. Rationale: This should have been answered within the first two questions, but it never hurts to ask it one more time.
- **5. Rationale:** This helps establish the client's priorities, which are typically functional goals ("I want to sleep better," "I want to breathe more easily," "I want to feel more energetic") as opposed to medical goals, like oxygen saturation, blood pressure readings, or white blood cell counts.
- **6. Rationale:** This vital question helps us understand more about our client's allostatic capacity: their ability to maintain homeostasis. It is important to have as clear an idea as possible what their well-tolerated physical activities include—do they climb stairs? How many times a day? Do they walk for exercise? How long? How fast? How often?
- **7. Rationale:** Muscular pain may accompany exercise after deconditioning, but any chest pain or shortness of breath suggests cardiopulmonary problems that the client should discuss with their doctor.
- **8. Rationale:** People with long COVID may be medically complex and receive care from a variety of specialists. If our work might influence their progress, it is useful and ethical to communicate with their team to make sure we're all working toward the same goals.
- **9. Rationale:** This will alert us to any unexpected changes related to our work. With a low-but-not-zero chance that massage may create an adverse reaction, we can advise our client to seek medical help sooner rather than later.