FIRST STEPS FOR THOSE AFFECTED BY POST-VAC & LONG-COVID.

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STEP 1: CREATE KNOWLEDGE BASE

For those affected:

- Understand for yourself what is happening in your own body
- Speaking at eye level with therapists
- Do-it-yourself exhaust
- Effectively use nutrition, herbal agents & dietary supplements

For therapists:

- Understanding pathophysiology
- Implement diagnostics & therapy in a structured manner
- Develop graduated therapy plans

THE compendium on post-vac and long-covid:

- Laboratory tests & interpretation
- Preparations, active ingredients & dosage ranges
- Extensive bibliography & index
- At <u>Tredition</u> & in bookstores

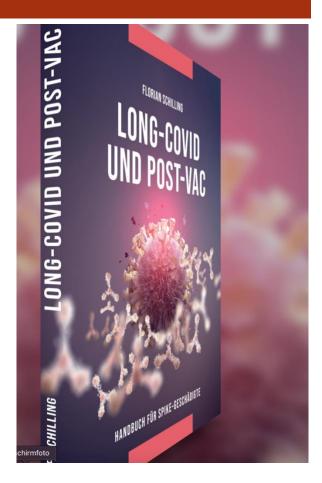


Figure 1: Compendium Long-Covid & Post-Vac

STEP 2: INITIATE DIAGNOSTICS AT AN EARLY STAGE

- Both post-vac and long-covid have complex and heterogeneous pathophysiology different **disease mechanisms** may be expressed in different patients
- Accordingly, there is **no "pattern F"** that fits all affected persons instead, the individualization of the therapy is decisive.
- A compact compilation of the essential laboratory examinations can be found in the **Guideline for** Long Haulers the <u>download area</u> as a free and accessible PDF
- This is a to-do list for treating physicians and alternative practitioners. <u>The described diagnostics</u> should be initiated as soon as possible, especially in case of severe symptoms.
- IMPORTANT: Conventional diagnostics and routine lab work usually do not yield any results they are largely meaningless, but often lead to a psychosomatic diagnosis
- >> Print it out and use it to find a practice that implements these steps.

Guide Post-Vac/Long-Covid

THERAPY GUIDE POST-VACCIN SYNDROME & LONG-COVID

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Figure 2: Guideline Long Haulers

STEP 3: FIND SUITABLE CLINICS

- The vaccinator is regularly the worst person to contact for post-vaccination problems
- Most physicians are not familiar with the mechanisms, diagnosis and therapy of Post-Vac & Long-Covid. The same is true for the special examinations that are required
- Option 1: Look for clinics that specialize in mitochondrial medicine, integrative treatment of CFS/ME or facilities for complementary oncology
- Option 2: Ask clinics if they can perform the diagnostics of the Guideline for Long Haulers

STEP 4: IMPLEMENT DIY

- Certain problems are very common and can be treated at the same time with relatively mild remedies. It may therefore make sense in individual cases to start with these **basic countermeasures at** an early stage, especially since they can be implemented independently. For example, the time can be used until the results of the laboratory tests are available. The basic measures include (see <u>Therapy Guide</u> for more detailed information on dosage ranges, combinations and escalation levels):
 - \circ Spike clearance: NAC *or* CDL (protocol C), pine and fir needle tea.
 - \circ (Micro)clots: nattokinase NSK-SD in combination with serrapeptase
 - \circ Anti-inflammatory: polyphenols, berberine, serrapeptase
 - \circ ~ Radical load: liposomal glutathione, PQQ and vitamin C ~
 - $\circ \quad \mbox{Mitochondriopathy: Mitochondria Formula Sport, PQQ.}$
 - Neuroinflammation: Melatonin
- An **example intake schedule** (NOT AN INDIVIDUAL RECOMMENDATION actions should always be discussed with a physician/HP) might look like this:

Active ingredient / preparation	Dosage
NAC	20-50mg/KG/d
or	
<u>CDL</u>	<u>Protocol C</u>
Nattokinase (NSK-SD)	2000 U/d
<u>Serrapeptase</u>	2x120,000 U/d
Polyphenols	3x3/d
Liposomal glutathione	1x/d
Mitochondria Formula Sport	According to specification
Melatonin	1-2/d (evening)
Berber	2x500mg/d
<u>Vitamin C</u>	2x 1000mg/d
PQQ	2x1/d

Figure 3: Sample intake plan for basic therapy

STEP 6: BE PART OF THE SOLUTION

- Sharing information and experiences with others affected, e.g. in online forums and social media channels
- Point out existing solutions to others concerned, e.g. recommend blog or book
- **Staying on the ball**: Especially in English-speaking countries, C-associated problems are reported and discussed much more openly. Those who are linguistically equipped can obtain very good medical info and research results, for example, via the following channels:
 - o Drbeen Medical (USA)
 - o <u>Dr. John Campbell</u> (UK)
- <u>Support</u> educational platforms <u>financially</u> these are not funded by the state or the private sector, unlike fact checkers & co.



Figure 4: Hope