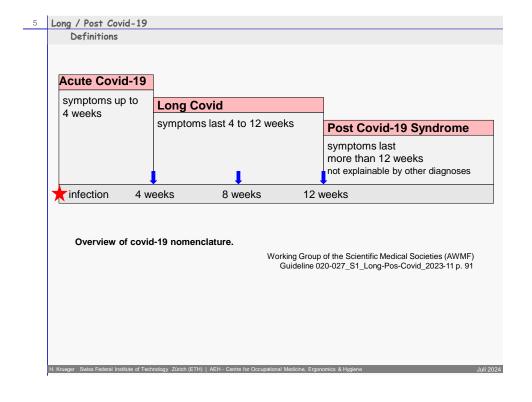
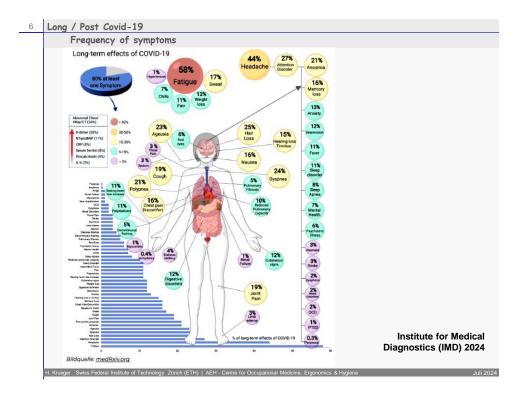
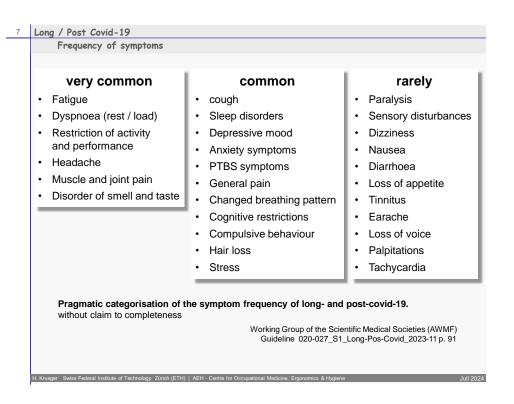
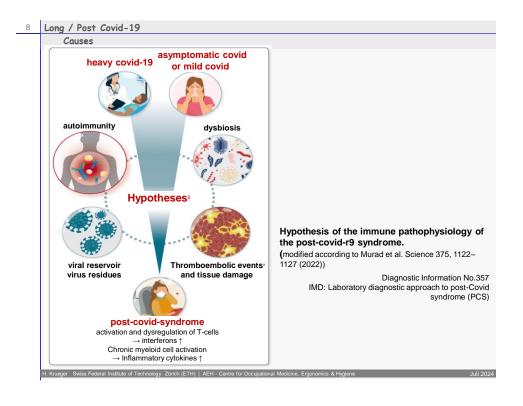


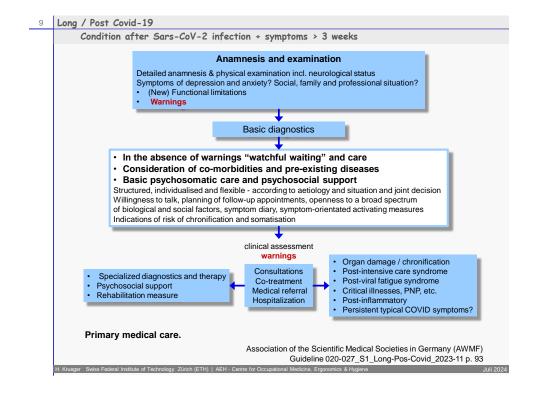
1	COVID-19			
	Categorisation of Symptoms			
		Category	Symptoms	
		Asymptomatic	no Symptoms	
		Common Symptoms	Fever Cough Fatigue	
		other Symptoms	Loss of Sense of Smell and / or Taste Diarrhoea Sore Throat Aching Limbs Conjunctivitis Skin Rash	
		Medium Courses	Breathing Difficulties Mild Pneumonia	
		Severe Courses	Severe Pneumonia Organ Failure Death	
		Omikron-variant	Sneezing Common Cold	
	Simplified Representation of the Data of a copyrighted Graphic of the Robert Koch Ins https://www.rbi.de/SharedDocs/Bilder/In/AZ/neuartiges_Coronavirus/Graffs WHO, Her			
	H. Krueger Swiss Feder	ral Institute of Technology Zürich (ETH) AEH - Centr	re for Occupational Medicine, Ergonomics & Hygiene	Juli

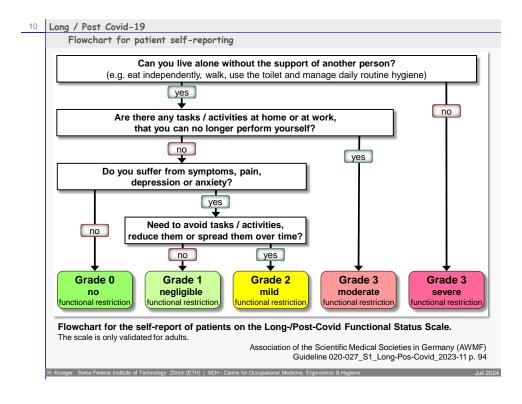


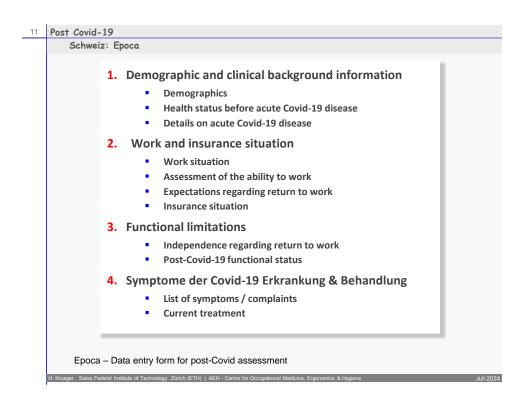


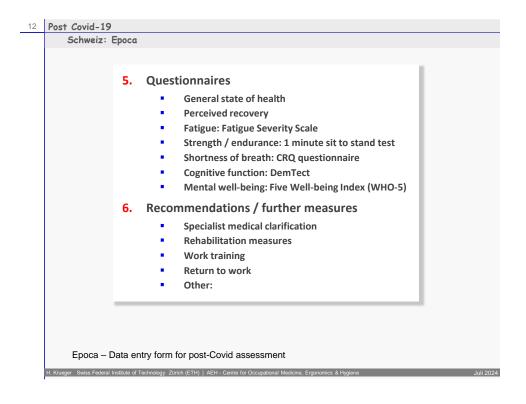


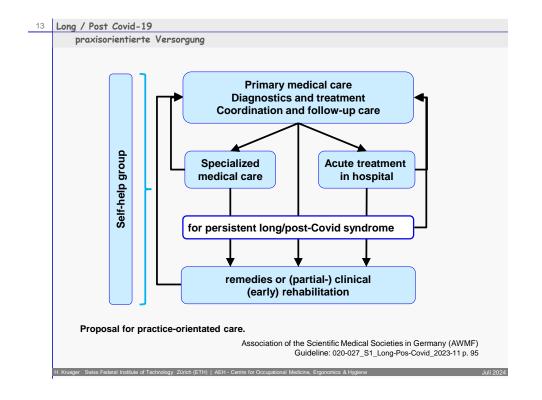












14 Long / Post Covid-19 Therapy: Training A total of 4-6 training sessions of 40-60 min / week (minimum 300 min / week) Of which at least 180 min endurance training (units of 5 to 10 min) at around 5-8 MET Strength training of the large muscle groups Load selected so that approx. 10 repetitions in 1-2 sets with significant muscular fatigue are possible Individualised training units with psychosocial objectives Training recommendation. The training plan should also take individual pacing aspects into account (MET:= metabolic equivalent). Association of the Scientific Medical Societies in Germany (AWMF)

15 Long / Post Covid-19

Pacing

- Divide activities into small sections and spread them throughout the day
- Rest breaks (30-40 min)
- Sit down if possible (e.g. personal hygiene) and put your legs up if necessary

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Plan

- Get everything ready before starting a task (e.g. cooking)
- Use aids, e.g. activity trackers, health apps
- Accept help

Prioritize

- Set realistic goals
- Task hierarchy
- Question necessities
- postpone to the next day if necessary

Adjustments in everyday life according to the 3P principle according to S. Laquai.

Association of the Scientific Medical Societies in Germany (AWMF)
Guideline: 020-027_S1_Long-Pos-Covid_2023-11 p. 97
Laquai S. Genesen heißt nicht gesund–Chronisches Fatigue-Syndrom nach Covid-19-Erkrankung.
physiopraxis 2021; 19: 30-33

I. Krueger Swiss Federal Institute of Technology Zürich (ETH) | AEH - Centre for Occupational Medicine, Ergonomics & Hygiene

Juli 2024