

Til Sundhedsministeriet, Sundhedsstyrelsen og SSI m.fl
cc: Toxoplasma arbejdsgruppen v/FVST, Folketingets Sundhedsudvalg m.fl
cc: Whom it may concern

Til journalisering.

Hermed, atter, en ny videnskabsartikel som demonstrerer korrelation mellem Toxoplasma og C19. Dette er konsistent med hvad der er blevet påpeget igennem 5-6 mails som denne siden marts 2020; **Det er sandsynliggjort at Toxoplasma og C19 interagerer og spejler hinanden. Dette forpligter til afklaring.**

Table 1

The Symptoms of Toxoplasmosis Versus the Symptoms of COVID-19 and/or Long COVID-19—References (Carvalho-Schneider et al. 2020; Yelin et al. 2020; 2019; Khaku et al. 2017)

Symptom	Toxoplasmosis	COVID-19	Comment
Fatigue	Documented	Documented	Definitely seen in both
Dyspnoea/Labored breathing	Documented	Documented	Definitely seen in both
Fever	Documented	Documented	Definitely seen in both
Altered Mental Status ^a	Documented	Documented	Definitely seen in both
Mental Confusion ^a	Documented	Documented	Definitely seen in both
Cognitive Dysfunction ^a	Documented	Documented	Definitely seen in both
Behavioral Changes ^a	Documented	Documented	Definitely seen in both
Neurological Deficits	Documented	Documented	Definitely seen in both
Ataxia/Incoordination ^a	Documented	Documented	Definitely seen in both
Involuntary Movements ^a	Documented	Documented	Definitely seen in both
Anosmia/Impaired smell	Possible	Documented	<i>T. gondii</i> C.N. palsy induced
Dysgeusia/Impaired taste	Possible	Documented	<i>T. gondii</i> C.N. palsy induced
Chest Pain	Possible	Documented	<i>T. gondii</i> nerve palsy induced
Arthralgia/joint pain	Possible	Documented	<i>T. gondii</i> nerve palsy induced
Myalgia/Muscle pain	Possible	Documented	<i>T. gondii</i> nerve palsy induced
Hair Loss	Possible	Documented	Resultant stress could do this
Anxiety	Possible	Documented	Resultant stress could do this
Depression	Possible	Documented	Resultant stress could do this
Seizures	Documented	Possible	Seen in COVID-19
Headaches	Documented	Possible	Seen in COVID-19
Vision Changes	Documented	Possible	Seen in COVID-19
Pneumonia	Documented	Documented	Seen in COVID-19

C. N. palsy means cranial nerve palsy

^aAtaxia (Incoordination or lack of coordination) and Involuntary Movements are broad symptoms and may be documented with overlaps

^aAltered Mental Status, Mental Confusion, Cognitive Dysfunction, and Behavioral Changes are broad symptoms and may be documented with overlaps

Artiklen konkludere bla:

"Furthermore, the very close matches between COVID-19 mortality rates and *T. gondii* infection rates (..) **imply that latent *T. gondii* infections can explain several unusual mortality aspects of COVID-19.** Finally, **the partial or full reactivation of latent *T. gondii* infections** can explain why many individuals exhibit a very diverse set of symptoms of Long COVID-19 well after the end of their SARS-CoV-2 infections."

Op mod halvanden million danskere har Toxoplasma i deres krop og hjerne. Infektionsraten følger ca. alderen; 20% af de 20-årige, 80% af de 80-årige.

Der testes/undersøges ikke for Toxoplasma blandt C19 patienter. Er ikke del af protokol. Dette bør ændres da det utvivlsomt vil redde liv og helbred for nogle. **Ivermectin** og **HCQ** har profylaktisk virkning på akut toxoplasmose, men der er bedre metoder. Toxoplasma er let at håndtere, der er mange veje til at komme af med den.

Hvis ikke man kan falsificere det fremlagte, må det stå til troende, og dermed forpligte til handling. Der er, over flere år, fremlagt dokumentation for at Toxoplasma er en "root cause" kulminerende med denne C19/Toxoplasma korrelation. Der er mange grunde til at dette også betyder kausalitet. En sådan vil kunne forklare meget, og vil kunne løse op for den nuværende situation - det vil snart stå klart i en bredere kreds.

Med venlig hilsen
Bo Hembæk Svensson et al.