

## CURRICULUM VITAE

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### Education:

1. Master learning employment – Economy and International trading - by International Trading Company Thorvald Pedersen A/S, Kolding and Business School Kolding.1973
2. Systems Thinking and practice a Master training program at John F. Kennedy University, Orinda, California, USA, 1992
3. Master's in clinical and Business psychological and organizational program at University of Aarhus. Master's in systems Thinking, 1994
4. Authorized by the Danish Psychologist Association, 1996
5. Training and International credit generating courses at Master's and Ph.D. level over the years in the area brain diseases, medicine, crises. Understanding the combination of biology, neuropsychology, social psychology-cultural environment. Organizational and business understanding

### Employment:

- 1970 – 1973 Economy and international training program at Thorvald Pedersen, Kolding, Denmark
- 1973 – 1979 Assistant at the Bacteriological and Chemical laboratories at the Control center for food and water supplies, Varde, Denmark
- 1980 – 1984 Financial work, secretary Governing Council work at Journalist High School Denmark, Aarhus, Department for salary Aarhus Commune and the Civil Defense Risskov, Denmark
- 1984 - 1987 Project Manager at Cytogenetic Laboratory (The Center for Psychiatric Research) Aarhus University Hospital Risskov, Denmark
- 1991 – 1992 Systems clinical work with severe Family cases at Community Counseling Center, Pleasant Hill California, USA
- 1994 – 1996 The Municipality of Aalborg, performing clinical work with young people and families and supervision and training of staff
- 1995 – 1999 Independent, part-time Clinical Psychological Practice work.
- 1996 – 1999 Aalborg University Hospital the department for Children. Responsible for the clinical work at the department for oncology, the department for psychosomatic diseases and diabetes. Training, supervision and education of the staff.
- 1999 – 2000 Aalborg University, the Faculty of Arts, Denmark. Project supervisor for students with psychology as their minor at the bachelor's degree program
- 1998 – 2010 Cooperation agreement with Falck Healthcare A/S regarding work within the field of emergency relief, welfare, organization/management and instruction
- 1999 – 2007 Founding a Clinical Psychological Practice, Denmark
- 1999 - Agreement with the Danish Public Health Insurance and receiving the right to treat patients within the Danish Public Health Service together with specialist in the area of medicine and psychiatry
- 2007 - 2021 Founder/owner and CEO of Acindria ApS, Business and Clinical Psychology
- 2008 - 2022 Co-founder of Meta-IQ ApS. Research and development to establish the efficacy of treating brain diseases by modifying the metabolism
- 2008 – 2013 Founder and partner of Metabolistik and Metanovi
- 2013 - 2022 Meta-IQ ApS taken over by Acindria ApS
- 2009 – 2014 Appointed to CEO of Meta-IQ
- 2014 - 2019 Founder, partner, board member of Meta-IQ
- 2014 – 2018 Member of the Board of Meta-IQ
- 2018 – 2019 Chairman of the board of Meta-IQ
- 2019 - 2022 Member of the board of CPT.ONE BIOTECH ApS (The old Meta-IQ)

- 2019 - 2022 CINO CPT.ONE BIOTECH ApS
- 2021 - 2022 Generational shifts in Acindria. Martin Kloth takes over the CEO position.
- 2020 –2021 Jette joins the position as Chief Psychologist in Acindria ApS
- 2020 - 2022 Jette is appointed to Chairman of the Board of Acindria ApS
- 2022 - The company Jette Goller Kloth ApS is founded by Jette
- 2022 - The company A+ Body and Mind founded by Jette

#### Articles:

1. A COMPREHENSIVE VIEW on the treatment of serious illness. Creation of energy that protects against. 2021 Jette Goller Kloth, MSc
2. MORE CHILDREN AND YOUNG PEOPLE ARE DIAGNOSED WITH ANXIETY OR DEPRESSION The article is about an increase of anxiety and depression among children and young people. 2018 Jette Goller Kloth, MSc

#### Publications:

1. Research Article 10.04.2017: Blocking of carnitine palmitoyl transferase 1 potentially reduces stress-induced depression in rat highlighting a pivotal role of lipid metabolism. The purpose of this study is to provide knowledge about the importance of mitochondrial dysfunction, dysregulated lipid metabolism and inflammation. Anne Skøttrup Mørkholt<sup>1</sup>, Ove Wiborg<sup>2</sup>, Jette G. K. Nieland<sup>3</sup>, Søren Nielsen<sup>1</sup> & John Dirk Nieland<sup>1</sup> [https://uploads-ssl.webflow.com/5ea97049899647f235724303/5eb3a65588ad6fac50a671d3\\_Blocking%20of%20carnitine%20palmitoyl%20transferase%201%20potentially%20reduces%20stress-induced%20depression%20in%20rat%20highlighting%20a%20pivotal%20role%20of%20lipid%20metabolism%5B2%5D.pdf](https://uploads-ssl.webflow.com/5ea97049899647f235724303/5eb3a65588ad6fac50a671d3_Blocking%20of%20carnitine%20palmitoyl%20transferase%201%20potentially%20reduces%20stress-induced%20depression%20in%20rat%20highlighting%20a%20pivotal%20role%20of%20lipid%20metabolism%5B2%5D.pdf)
2. Research Article 25.05.2017: Experimental autoimmune encephalomyelitis (EAE) models of MS were established to test the efficacy of the CPT1 blocker, Etomoxir. Western Blotting was executed in order to test antibody response against brain proteins in EAE animal sera. Antigens recognized by autoantibodies were immunoprecipitated and analyzed by mass spectrometry with the purpose to identify these antigens, and thereby identifying a correlation between MS and brain antigens. <https://cmssc.confex.com/cmssc/2017/webprogram/Paper5012.html>
3. Research Article 16.11.2019: Multiple sclerosis (MS) is an inflammatory autoimmune disease in the central nervous system (CNS) characterized by demyelination, inflammatory plaques, oxidative stress and degradation of the blood-brain barrier (BBB)<sup>1,2</sup>. The etiology of MS is still not fully understood; however, different hypotheses involving infiltration of peripheral T cells activated by molecular mimicry or bystander activation, which triggers the immune system, have been proposed<sup>3</sup>. <https://www.nature.com/articles/s41598-019-49868-6>
4. Research Article 26.05.2020: Pharmacological inhibition of carnitine palmitoyl transferase 1 inhibits and reverses experimental autoimmune encephalitis in rodents Mørkholt, Anne Skøttrup; Oklinski, Michal Krystian; Larsen, Agnete; Bockermann, Robert; Issazadeh-Navikas, Shohreh; Nieland, Jette Goller Kloth; Kwon, Tae-Hwan; Corthals, Angelique; Nielsen, Søren; Nieland, John Dirk Vestergaard <https://vbn.aau.dk/ws/portalfiles/portal/334026813/journal.pone.0234493.pdf>
5. Research Article 24.09.2020: Dysregulation of metabolic pathways by carnitine palmitoyl-transferase 1 plays a key role in central nervous system disorders: experimental evidence based on animal models <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7519132/>

**Key abilities:**

1. Worked with numerous diseases areas from a clinical psychology perspective with special knowledge in oncology, psychosomatic diseases, diabetes, and brain diseases. Specialized in Stress related diseases and Krisis intervention. Understanding how different area influences each other.
2. The last 30 years worked with and done research in brain diseases from a systemic, psychological, cultural, a genetic as well as a biochemical level. On a value-based background the knowledge developed over the years come together in the research done in Meta-IQ since 2008
3. Educated in systemic understanding and has an overview in complicated situations. Has a strong ability of strategic planning and thinking!
4. Established strong work partnerships and worked with different organizations on an International Level.
5. Jette has performed Board work since 2014 and as Chairman of the board 2020 – 2022 with a value-creating focus.
6. In addition to Jette's extensive experience as a licensed psychologist and researcher in a traditional way, Jette has opened her eyes to the potential in understanding the connections between soul, psyche, and body. Jette is holistic in her way of thinking. She offers conversations, therapy, healing, and meditation, which are rooted in psychology and biological knowledge. The focus is on restoring balance in body, mind, and soul, and make people's potentials visible.