

Dr Tariq Jagmag

Dr. Tariq Jagmag has pursued the field of Psycho-Neuro-Endocrine-Immunology (PNEI) over the past 15 years. He is currently the scientific advisor at Glowderma Lab Pvt Ltd, a dermatological pharma company and its sister concern Herbicine to develop low dose cytokines.

He is associated with FOCIS (Federation of Clinical Immunology Societies).

He has 2 international patents on his name and is developing new and innovative products.

He conducts regular training programs for doctors on Basic Immunology, role of immunology in various diseases and their pathways; different cytokines and homeopathic remedies and treatment modalities for various diseases.

His expertise and in depth understanding of immunological pathways along with their effects in various chronic diseases has enabled him to help many doctors with their patients across globe to get better from chronic disease conditions.



Get in touch!

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Certifications

1. Certification in Immunology – Vaccines and Viral Immunology – 2022 (Harvard University, US)
2. Certification in Advanced immunology – Novel therapies for chronic inflammation – 2021 (Harvard University, United States)
3. Certification in Immuno-oncology – 2020 (Harvard University, United States)
4. Post graduate diploma in Diabetes 2018-19 (Deakin University, Australia)
5. Certificate in Immunology 2018 (Harvard University, United States)
6. Certification in Genetics 2018 (Harvard University, United States)
7. Certification in Biochemistry 2018 (Harvard University, United States)
8. Certification in Pharmacology 2018 (Harvard University, United States)
9. Certification in Physiology 2018 (Harvard University, United States)
10. Certification in Functional Medicine 2015 – 17 (Academy of Functional Medicine)
11. Certification in Psychotherapy and Clinical Hypnotherapy 2014 (BHR, UK)

Publications

1. Jagmag T, Tirant M, Lotti T. Link between cutaneous infection, stress and depression. J Biol Regul Homeost Agents. 2017;31(4):1037-1041.
2. Sreevallabhan S, Mohanan R, Sukumaran S, Sobha A P, Jose S P, Sukumarpillai A, Jagmag T, Tilwani J. Ameliorating effect of glutathione- enriched herbal formulation (gluthione) on alloxan-induced experimental diabetic model by modulating oxidative stress and pathogenesis. J Food Biochem. 2020; 00: e13153.
3. Ratheesh M, Sheethal S, Svenia P. Jose, Sony Rajan, Sulumol Thomas, Tariq Jagmag & Jayesh Tilwani(2020) Biochemical and immunological aspects of COVID-19 infection and therapeutical intervention of oral low dose cytokine therapy: a systematic review. Immunopharmacology and Immunotoxicology, DOI: 1080/08923973.2020.1842444.
4. Sreevallabhan S, Mohanan R, Jose SP, Sukumaran S, Jagmag T, Tilwani J, Kulkarni A. Hepatoprotective effect of essential phospholipids enriched with virgin coconut oil (Phoscoliv) on paracetamol induced liver toxicity. J Food Biochem. 2021;00:e13606.
5. Ratheesh, M., Sunil, S., Sheethal, S. Jose S, Sandya S, Ghosh OSN, Rajan S, Jagmag T, Tilwani J. Anti-inflammatory and anti-COVID-19 effect of a novel polyherbal formulation (Imusil) via modulating oxidative stress, inflammatory mediators and cytokine storm. Inflammopharmacol 30, 173–184 (2022).

Conference presentations

1. Invited speaker on the topic of "Treating resistant chronic infections with calcium EDTA: case presentation" at International Nutritional and Environment medicine conference – Jun 2017, Cochin, India.
2. Poster presentation at 2019 FOCIS Asian Advanced Course in Basic & Clinical Immunology
 - Effect of low dose interferon beta and essential phospholipids in patients with atherosclerosis and mild hypertension
 - Low dose interleukin 10 and anti interleukin 1 in treatment of endometrial hyperplasia and rheumatoid arthritis
3. Invited speaker on the topic of "Low dose cytokines, homeopathic and phytomedicine in infections" at International conference on Homeopathy and Phytomedicine – Jan 2020, St Thomas college, Pala, India
4. Invited speaker on the topic "Cytokine milieu in COVID-19 and its management" at Malaysian Association of Advancement of Functional and Interdisciplinary Medicine (MAAFIM) conference : COVID-19 summit held from 10-11 Apr 2021.
5. Poster presentation on "Cytokine Milieu in COVID-19 and therapeutical interventions of oral low dose cytokine therapy" at 21st annual meeting of the Federation of Clinical Immunology Societies (FOCIS) 8-11 Jun 2021.
6. Invited speaker on 7th Annual Nutrition Summit, Mumbai, India on 28-29 Apr 2022 on topic
 - Anti-inflammatory, antiviral, antioxidant properties of Imusil which enables it to treat Covid, Long Covid and reduces belly fat too.
 - Panel discussion on topic "Obesity and weight management: Nutraceuticals in endocrine and metabolic disorders".
7. Invited speaker at International Conference on Clinical Nutrition & Dietary Lifestyle 20-21 May 2022 at Bangalore, India on topic "Anti-inflammatory and anti covid effects of a novel polyherbal formulation (imusil) via modulating oxidative stress, inflammatory mediators and cytokine storms".
8. Invited speaker at 8th International Conference on Public Health (ICOPH Jul 2022) on "Novel polyherbal formulation (Imusil) as an Anti-inflammatory and antiviral against COVID via modulating oxidative stress, inflammatory mediators and cytokine storms"
9. World Congress on Food Technology and Nutrition – WCFTN Aug 2022, Paris, France on "Anti-inflammatory and anti-covid effects of a novel polyherbal formulation (imusil) via modulating oxidative stress, inflammatory mediators and cytokine storms"
10. Invited speaker at Malaysian Association of Advancement of Functional and Interdisciplinary Medicine (MAAFIM) conference 3-6 Nov 2022 on topics :
 - Immune-biotechnology : New frontiers in Immunology
 - Understanding virology : Viral escape and managing acute viral infections

Upcoming conferences

- International conference on Microbiology and Infectious diseases Dec 2022, Rome, Italy