MIMSA Presentations at National or International Meetings.

MIMSA Abstract 1: Detection and consistency of mucosal fluid T lymphocyte phenotypes and their relationship with blood, age and gender: Abstract for Journal of Immunological Methods publication 2024

MIMSA Abstract 2: **Salivary anti-spike antibodies associate with a decline in SARS-CoV2 burden.** Abstract for International Association for Dental, Oral and Cranio-facial research (IADR) New Orleans 2024 ID#3997925 (published) https://iadr.abstractarchives.com/abstract/24iags-3997925/

MIMSA Abstract 3 : **Salivary flow cytometry: a reliable tool for immunophenotyping.** Oral presentation at the Regional Young Investigator's Meeting conducted by India Bioscience 2025

MIMSA Abstract 4: Mucosal T cell phenotypes in mild COVID-19 among vaccinated and unvaccinated individuals. Poster presentation at the Immunocon 2024, the annual meeting of the Indian Immunology Society

MIMSA Abstract 5 **Temporal mucosal SARS-CoV2-specific antibodies in COVID patients before and after COVID vaccination.** Oral presentation at the Regional Young Investigator's Meeting conducted by India Bioscience 2025

MIMSA Abstract 6; Innate lymphoid cells: key drivers of mucosal immunity in COVID-19. Poster presentation at the 2nd Global Immunology Summit New Delhi India 2025

MIMSA Abstract 7: **Ethnicity, COVID severity and periodontal status with SARS-CoV2 infection**. Presented at IADR Barcelona 2025 #4388292

MIMSA Abstract 8: Salivary lymphocyte phenotypes and cytokines in relation to SARS-CoV2 infection. Presented at IADR Barcelona 2025

MIMSA Abstract 9: Exploring the Role of Mucosal Immunity in COVID 19 patients with Periodontitis - An Approach via Salivary Cytokines and Chemokines. Poster presented at the 109th annual meeting of the American Academy of Periodontology 2023