Brief CURRICULUM VITAE Prof. Limor Aharonson-Daniel September 2026

ORCID 0000-0003-4585-6892 **Researcher ID**: F-1998-2012



Education

B.Sc. Statistics 1984-1988 Faculty of Exact Sciences, Tel-Aviv University.

M.Phil in Community Medicine 1990-1991 , Faculty of Medicine,
The University of Hong-Kong (HKU), transferred to direct track to PhD.
Name of advisor: Prof AJ Hedley, HKU.
Title of thesis: Time studies in A&E departments - a useful tool for management.

PhD in Community Medicine, 1992-1996 Faculty of Medicine, HKU
Name of advisors: Prof AJ Hedley, The University of Hong-Kong
Prof RJ Paul, Brunell University, Uxbridge, UK
Title of thesis: Applications of operations research in ambulatory care services in HK

Employment History

2026- **Tel-Hai University of Kiryat Shmona in the Galilee,** VP for Global Engagement

2024-2026 **Tel-Hai University of Kiryat Shmona in the Galilee**, Advisor to president

2008 – **Ben-Gurion University of the Negev**, Beer Sheva.

2024 – Head, PREPARED Center for Emergency Response research
2019-2023 Vice President for Global Engagement
2017-now Full Professor. School of Public health, Faculty of Health Sciences (FOHS).
2016-2019 Vice Rector for International Academic Affairs
2013-2017 Associate Professor. Department of Emergency Medicine, FOHS.
2008-2013 Senior Lecturer. Department of Emergency Medicine, , FOHS.

2006 – 2007 Tel Aviv University. School of Public Health, Faculty of Medicine.
External lecturer, Develop the curriculum for the Masters in Disaster Management Program.

1999-2007 Gertner Institute for Epidemiology & Health Policy Research,
Sheba Medical Center, Tel Hashomer, Israel.
2005-2007 Deputy Director, Israeli National Center for Trauma and Emergency Medicine Research, Gertner institute for Health Policy and Epidemiology.
1999-2004 Senior Researcher, Unit for Health Services Research, Gertner institute for Health Policy and Epidemiology.

1990-1998: **The University of Hong Kong, Faculty of Medicine, Department of Community Medicine.**
1996-1998 PI of a large scale study on the respiratory health of policemen in Hong Kong (published in JAMA).
1993-1998 Lecturer (initially as a PhD student, then as an external lecturer).
1990-1996 Research Assistant then Associate (as a PhD student).

Scientific Publications

Over 120 peer reviewed papers. **H-Index:** 41 (Google scholar) **cited** over 6200 times.

Research Grants: Over 2 million dollars

Synopsis of research and contribution to science: The broad field of my research is injuries and disasters. I lead many studies of injury epidemiology, yet I believe that my significant contribution to science is the development of research tools aimed at standardization of measures. The significance of standardization is mainly in facilitation of international research and of studies across time and place. The five major tools are: The Barell Body Region by Nature of Injury Diagnosis Matrix; MIP – Multiple Injury Profiles; CCRAM – Conjoint Community Resiliency Assessment Measure; CTSR – Assessment of Continuous Traumatic Stress Reactions; FRAME – Fantastic Reality Assessment Measure.