



Personal Details

Asnat Bar-Haim Erez

Place of birth	Jerusalem, Israel
Date of birth	April, 2, 1963
Family Status	Married + 2 children
Home address	Calanit 63, POBox 960, Mevaseret-Zion, 9070663, Israel
Cellphone	052/8631216
Email	aaerez@gmail.com

Education

2006	PhD, The School of Occupational Therapy, Medicine Faculty, Hadassah and the Hebrew University. Title: "Effect of phasic alerting treatment on the recovery of patients post right stroke with unilateral spatial neglect: using functional imaging and standardized neurobehavioral and functional tests". Excellency award for PhD thesis
1997	MA Clinical Psychology. Loyola University, Baltimore, MD, USA Title: "The Relationship Between Occupational Stress, Psychosocial Factors, and The Subjective Report of Pain".
1988	BOT Occupational Therapy. The School of Occupational Therapy, Medicine Faculty, Hadassah and the Hebrew University.

Clinical Experience

2018 - current	Shaare Zedek Medical Center, Jerusalem. Occupational Therapists: guidance and supervision of the OT rehabilitation team in cognitive assessment and interventions; promoting research in the OT department; enhancing OT involvement in the Oncology department; treating patients in the geriatric rehabilitation / breast cancer day care, and the hand clinic. From Dec, 2019- The Service Accessibility Consultant of the Medical center.
2000 - 2010	Ergonomics in the workplace and in the learning environments. Consultations to private and public institutions; workshops and education to clinicians
2000 - current	Workshops and courses to occupational therapists: use of physical agents' modalities in rehabilitation; Use of biofeedback in rehabilitation; Assessment and evaluation of visual spatial attention.

2000 - 2003	Cognitive evaluations. The geriatric services in HMO (Kupat Holim Clalit).
1996 - 1998	Ergonomic consultation services to clients with hand injuries. The hand Clinic, HMO (Kupat Holim Clalit).
1997 - 1998	Ergonomic consultation services to clients with neurological deficits. The rehabilitation center at Tel-Hashomer Hospital.
1992 - 1996	Occupational therapist. The Rehabilitation Center at Children's Hospital, Baltimore, MD, USA. Treatment of clients with neurological deficits (acquired brain injury and spine injury) and post orthopedic surgeries.
1989 - 1996	Occupational therapist. The Center for Occupational and Environmental Neurology- The ergonomic program. Baltimore, MD, USA.

Academic Experience/Positions

2010 – current	<p>Senior Lecturer. The Occupational Therapy Department. The Faculty of Health Professions, Ono Academic College.</p> <p><u>Teaching</u>: research seminar; research methods; measurements and assessments; cognitive intervention in occupational therapy; problem-based practice; accessibility; current trends in occupational therapy; from student to clinician, cultural diversity principles in occupational therapy intervention, Cognitive seminar (master's in rehabilitation).</p> <p><u>Research</u>: coordination of students' research project; statistical support for research seminar faculty; research projects with colleges in the department.</p>
2014- current	<p>Departmental representative in the Research Authority committee</p> <p><u>Administration</u>: development of the program and Co- academic coordinator of advanced degree program- Interdisciplinary MA program for Health and Rehabilitation Science (OAC).</p>
2006 - 2010	<p>Faculty of The School of Occupational Therapy, Hadassah and the Hebrew University.</p> <p><u>Teaching in the BOT program</u>: Ergonomic; instructor in research and theoretical seminars; academic writing.</p> <p><u>Teaching in the MSc program</u>: Ergonomics and accessibility; ergonomics in the learning environment; use of physical agent modalities in rehabilitation; measurements in occupational therapy.</p> <p><u>Research</u>: Advisor to research and clinical MSc students – in their thesis.</p>

	<p><u>Administration</u>: coordinator of the clinical MSc program; participation in committees – research, MA educational program, students' related issues.</p>
1998 - 2005	<p>Research assistant and teaching faculty. The School of Occupational Therapy, Hadassah and the Hebrew University.</p> <p><u>Teaching in the BOT program</u>: Ergonomic; instructor in research and theoretical seminars; academic writing.</p> <p><u>Teaching in the MSc program</u>: Ergonomics and accessibility; ergonomics in the learning environment; use of physical agent modalities in rehabilitation; measurements in occupational therapy.</p> <p><u>Administration</u>: in charge of courses of Anatomy, Physiology, Hand therapy.</p>
1996 - 1998	<p>Teaching faculty. The School of Occupational Therapy, Hadassah and the Hebrew University.</p> <p><u>Teaching</u>: Ergonomics; rehabilitation of clients with neurological deficits; instructor in research and theoretical seminars.</p>

Awards

2006	Award for Excellency of PhD thesis
2009	Dean's list for Excellence in Teaching

Grants

2024	OnGo- Oncology forward: an interactive treatment Application for chemotherapy induced related neuropathy. Development of the App. Proposed by a team from the occupational therapy department. Selected and supported by MADAIT, Shaare Zedek Medical Center and Code for Israel.
2023	Ministry of Health-Scientist Office, Israel- " Cognitive profile of adults during the first year from cancer diagnosis: Correlation with self-efficacy, coping strategies and emotional state. (25,000 NIS).
2020	'Madait' Shaare-Zedek Medical Center- "Cognitive Intervention Program to Improve Function and Quality of Life in Women with Breast Cancer – Adaptaion of the Take Action program to Israel and to the adjuvant stage". (20,000 NIS).
2019	Grant from the Research Authority, Ono Academic College. "Success and professionalism of soldiers with ASD in the Israeli army- Roim Rachok program. (8000 NIS).
2017	Research for JDC-Israel, Eshel and the Ministry of Health. A study accompanies a program to develop services for the identification, treatment and discharge of people with dementia and delirium in

	general hospitals and geriatric medical centers. Major researcher in a team with Mashav clinical research. (NIS 270,000).
2016	National Insurance Institute of Israel. Research grant "Assessment of the project "Audio description, for blind individuals, in the theaters". With Mashav clinical research. (170,000 NIS).
2016	Ministry of Social Affairs and Social Services-Israel. A survey of measurement and evaluation of quality of life and wellbeing of individuals with disabilities. With Beit-Ekstein Organization. (34,000 NIS).
2000 - 2004	Granted by the Ministry of Health Fund. (a) "Differential mechanism of recovery of unilateral spatial neglect with or without unawareness in patients after right hemisphere stroke, using the PET imaging techniques, behavioral and functional measures. (b) "A clinical trial of the effectiveness of phasic alerting treatment for unilateral spatial neglect following right CVA, and recovery patterns with fMRI before and after treatment". An interdisciplinary study involving occupational therapy, neurology and nuclear imaging departments at Hadassah and Beit Lowenstein.. (For the PhD; Managed by Prof. Noomi Katz; 180,000 NIS).
2000	The Israeli association for Occupational Therapy Fund. For PhD thesis project (20,000 NIS).
2002	The Rama-Itiel Fund. For PhD thesis project (6000 NIS).

Other Academic and Professional Activities*

2019 - 2020	Research committee and supervision of research in 'Roim Rachok' program. Inclusion of people with high function ASD in free market work.
2017	Head of academic committee for the Annual Israeli conference for occupational therapists.
2014 - 2017	Council for higher education: part of the examination committee for the submission of Ariel University (than a college) for OT program. With Prof. Naomi Jusman and Prof. Adina Hartman-Maeir.
2013 - current	The OT school, The Hebrew University. Supervising students in their research thesis process; Member of several supervision committees for doctoral student.
2012 - 2016	Chief editor of the Israeli Journal of Occupational Therapy.
2012 - current	Development of the continuing education program. Developing courses to occupational therapists in selected areas. Ono Academic College.

2012	Chairperson of research committee – The Israeli Occupational Therapy Association Funds.
2010 - 2011	A committee member for the development of survey that will examine the Israeli population of individuals with disabilities. Headed by the Central Bureau of Statistics, Israel.
2010	Chairperson of research committee – The Israeli Occupational Therapy Association Funds.
2000 - current	Member of editorial board – <i>WORK</i> a Journal of prevention, assessment and rehabilitation.
2009	Professional Practitioner licensed – "Accessibility Consultant".
2009	Chairperson assistant for the academic committee for the annual conference of the Israeli Occupational Therapy Association Chairperson of research committee – the Israeli Occupational Therapy Association Funds.

Assessment Instruments Development

2017	A new generation of the computerized Visual Spatial Search Task (VISSTA). Collaboration between Ono Academic College, University of Haifa, Sheba Medical Centre (Israel), McGill University, Jewish Rehabilitation Hospital (Canada)
2006	Visual Spatial Search Task (VISSTA): A Computerized Assessment and training program for visual-spatial deficits. With Prof. Noomi Katz, Dr. Racheli Kizony (Haifa University), Shahar Meir.
2008	The Quality of Life in School (QoLS) Questionnaire. With Dr. Naomi Weintraub, The Hebrew University.
2011	Dynamic Lowenstein Occupational Therapy Cognitive Assessment (DLOTCA), MADDAK Inc. Dynamic Lowenstein Occupational Therapy Cognitive Assessment for elderly (DLOTCA-G), MADDAK Inc. With Noomi Katz, Sara Averbuch, Liat Livni.
2014	Computerized version of the Personal Wellbeing Index-Intellectual Disability. With Beit-Ekstein

Published – peer reviewed articles

1. Kislev, N., Bibas, Y., Ben-Atiya, M., Artzi, A., & **Bar-Haim Erez, A.** (publication July 2024). Joining Hands- Knowledge and attitudes, of oncology nurses, of occupational therapy role and integration into palliative care. *The Israeli Journal of Occupational Therapy*,
2. Langer, D., Tendler, S., & **Bar-Haim Erez, A.** (2022). A broad perspective on breast cancer: participation, quality of life and return to work throughout the recovery process. *Work*, 71(3), 787-794. (Impact Factor = 1.505).

3. **Bar-Haim Erez, A.**, Kuhle, K., Mclsaac, J. L., & Weintraub, N. (2020). School Quality of Life: Cross national comparison of students' perspectives. *WORK*, 67, 573-581.
4. Waldman-Levi, A., **Bar-Haim Erez, A.**, Katz., & Stancanelli, J. M.(2020). Emotional functioning and sense of hope as contributors to healthy aging. *OTJR: Occupation, Participation and Health*. (Impact Factor = 1.234).
5. Ferziger, N., Freier Dror, Y., Gruber, L., Nahari, S., Goren, N., Neustadt-Noy, N., Katz, N., & Bar-Haim Erez, A. (2020). Audio description in the theater: assessment of satisfaction and quality of the experience among individuals with visual impairment. *British Journal of Visual Impairment*, 1-3. DOI: 10.1177/0264619620912792 (Impact Factor = 1.02).
6. Bar-Haim Erez, A., & Gal, E. (2020). Quality of life: A Universal or a Disability Specific Concept? *Canadian Journal of Occupational Therapy*, 1-8. DOI: 10.1177/0008417419831552 (Impact Factor = 1.098, Q1)
7. Bar-Haim Erez, A., Soroker, N., & Katz, N. (2018). Phasic alerting combined with visual spatial training: a novel therapeutic approach for unilateral spatial neglect. *International Physical Medicine & Rehabilitation Journal*, 3, 243-253. (Impact Factor = 0.988)
8. Bar-Haim Erez, A., Waldman-Levi, A., & Katz, N. (2016). Protective personality variables and their effect on well-being and participation in the elderly: a pilot study. *Healthy Aging Research*, 5-12.
9. Danit Langer, D., Weintraub, N., & **Bar-Haim Erez,**. (2016). Participation in activities and relationship to musculoskeletal pain in elementary school children. *The Israeli Journal of Occupational Therapy*, 25, 60-81.
10. Greenwald, T., Panet, N., Katz, N., & **Bar-Haim Erez, A.** (2016). Cognitive-functional evaluation within the ultra-orthodox community: A pilot study. *The Israeli Journal of Occupational Therapy*, 25, 105-114.
11. Gal, E., Selanikyo, E., **Bar-Haim Erez, A.**, Katz, N. (2015). Integration in the vocational world: How does it affect quality of life and subjective well-being of young adults with ASD. *International Journal of Environmental Research and Public Health*, 12, 10820-10832; doi:10.3390/ijerph120910820. (Impact Factor = 2.101)
12. Yhali Gat,Y., Kadosh, M., Alon, L., Berger, A., Amir, N., and **Bar-Haim Erez, A.** (2015). Subjective quality of life of adults with intellectual developmental disabilities and autism: self-report using a computerized questionnaire. *The Israeli Journal of Occupational Therapy*, 24.
13. Waldman-Levi, A., **Bar-Haim Erez, A.**, & Katz, N. (2015). Healthy aging is reflected in well-being, participation, playfulness, and cognitive-emotional functioning. *Healthy Aging Research*, 4:8. doi:10.12715/har.2015.4.8
14. Langer, D., Luria, S., **Bar-Haim Erez, A.**, Michailevich, M., Rogev, N. & Maeir, A. (2015). Stenosing Flexor Tenosynovitis: Validity of Standard Assessment Tools of Daily Functioning and Quality of Life. *Journal of Hand Therapy*, 1-4. 1-4. doi.org/10.1016/j.jht.2015.04.005
15. Waldman-Levi, A., & **Bar-Haim Erez, A.** (2014). Will environmental interventions affect the level of mastery motivation among children with disabilities? A preliminary study. *Occupational Therapy International*, Occupational Therapy International. .DOI: 10.1002/oti.1380
16. Langer, D., Luria, S., Maeir, A., **Bar-Haim Erez, A.** (2014). Occupation based assessments and treatments of trigger finger: A survey of Occupational Therapists from Israel and the United States. *Occupational Therapy International*, 21, 143-155.

17. Sapan, M, **Bar-Haim Erez, A.**, Maeir, A. The validity of the "Kettle Test" people with suspected dementia: A Functional – cognitive screening test (2013). *The Israeli Journal of Occupational Therapy*, 22, 269-272.
18. Weintraub, N., Reiss, O., Levy, G., Saban, E., & **Bar-Haim Erez, A.** (2012). Quality of School Life of elementary school students with learning disabilities. *The Israeli Occupational Therapy Journal*, 21, .
19. Rotenberg-Shpigelman, S., **Bar-Haim Erez, A.**, & Nahaloni, I., Meir, A. (2012). Neurofunctional Treatment Targeting Participation among Chronic Stroke Survivors: A Pilot Randomized Controlled Study. *Neuropsychological Rehabilitation*, 22, 532-549. (Impact Factor = 1.731)
20. Katz, N., Livni, L., **Bar-Haim Erez, A.**, & Averbuch, S. (2012). Dynamic Lowenstein Occupational Therapy Cognitive Assessment (DLOTCA): Evaluation of potential to change in cognitive performance. *The American Journal of Occupational Therapy*, 66, 207-214. (Impact Factor = 1.672)
21. Katz, N., Averbuch, S., & **Bar-Haim Erez, A.**, (2012). Dynamic Lowenstein Occupational Therapy Cognitive Assessment for elderly (DLOTCA-G): Evaluation of potential to change in cognitive performance. *The American Journal of Occupational Therapy*, 66, 311-319. (Impact Factor =1.672)
22. Marom, B., & **Bar-Haim Erez, A.** (2011). The use of the COPM as an outcome measure in hand therapy clinic. *The Israeli Occupational Therapy Journal*, 20, 5-23.
23. Hansov, R., Reshef, N., Langer, D., & **Bar-Haim Erez, A.** (2011). The Relationship between Ergonomic Knowledge and the Implementation of Ergonomic Principles within the Learning Environment among Students. *The Israeli Occupational Therapy Journal*, 20, 25-45.
24. Weintraub, N. & **Bar-Haim Erez, A.** (2009). The Quality of Life in School (QoLS) Questionnaire: Development and Validity. *The American Journal of Occupational Therapy*, 63, 724-731. (Impact Factor = 1.672)
25. **Bar-Haim Erez, A.**, Rothschild, E., Katz, N., Tuchner, M. & Hartman-Maeir, A. (2009). Executive Functioning, Awareness, and Participation in Daily Life after Mild Traumatic Brain Injury: A Preliminary Study. *The American Journal of Occupational Therapy*, 63, 634-640. (Impact Factor = 1.672)
26. **Bar-Haim Erez, A.**, Soroker, N, Ring, H, Katz, N. (2009). Assessment of spatial neglect using computerized feature and conjunction visual search tasks. *Neuropsychological Rehabilitation*, 19, 677-695. (Impact Factor = 1.731)
27. Hartman-Maeir, A., **Bar-Haim Erez, A.**, Mattatia, T., Ratzon, N. & Penina Weiss (2008). The validity of the Color Trail Test in the pre-driver assessment of individuals with acquired brain injury. *Brain Injury*, 22, 994-998. (Impact Factor = 1.750)
28. **Bar-Haim Erez, A.**, Katz, K., Chisin, R., Abramsky, O., Mishani, M & Freedman, N. (2008). Neural mechanism of visual attention in unilateral spatial neglect following stroke: a preliminary pet study. *The Israeli Occupational Therapy Journal*, 17, 3-22.

29. **Bar-Haim Erez A**, Kizony R, Shahar M, Katz N (2006). Visual Spatial Search Task (VISSTA): A Computerized Assessment and training program. Proceedings published in the ICDVRAT.
30. **Bar-Haim Erez, A.**, & Katz N. (2005). Cognitive profiles of individuals with dementia and healthy elderly: The Loewenstein Occupational Therapy Cognitive Assessment (LOTCA-G). *Physical and Occupational Therapy in Geriatric*, 22, 29-42.

Published – book chapters/ manuals

1. **Bar-Haim Erez, A.**, & Katz, N. (2018). Cognitive Functional Evaluation and participation. In N. Katz & J. Togli (Eds.). In Cognition, Occupation and Participation across the life span: Neuroscience, Neurorehabilitation, and Models of Intervention in Occupational Therapy. Bethesda: AOTA Press.
2. **Bar-Haim Erez, A.**, & Zahavi, O., Gilad-Yzhaki, S., & Katz, N. (2018). Review of measurements for the assessment of quality of life with individuals with disability. For the Ministry of Welfare, Israel.
3. Katz, N., Livni, L., **Bar-Haim Erez, A.**, & Averbuch, S. (2010). Dynamic Loewenstein Occupational Therapy Assessment for Adults (DLOTCA)- Manual. Ono Academic College, In Hebrew in addition to the English under assessments.
4. Katz, N., Averbuch, S., & **Bar-Haim Erez, A.** (2010). Dynamic Loewenstein Occupational Therapy Assessment for Geriatric (DLOTCA-G)- Manual. Ono Academic College, In Hebrew in addition to the English under assessments.
5. **Bar-Haim Erez, A.** (2007). Psychosocial risk factors and musculoskeletal pain. In K. Jacobs (Ed.), *Ergonomics for Therapists* (3rd edition). St. Louis: Elsevier.
6. **Bar-Haim Erez, A.** Shenkar O., Gillespie, R. & Jacobs, K. (2007). Ergonomics for children and youth. In K. Jacobs (Ed.), *Ergonomics for Therapists* (3rd edition). St. Louis: Elsevier.

In preparation

1. Implications of Risk Reducing Bilateral Mastectomy among BRCA Carriers: Wellbeing, and function. (with Langer Danit, The Hebrew U.).
2. Feasibility and potential effectiveness of implementing the 'Take Action' program in Israeli women with breast cancer. (with Langer Danit & Stav Hillel, The Hebrew U.).

Conferences / workshop Presentations

2024	The American Occupational Therapy Association annual conference. Orlando, USA	Langer, D., Rubacha-Weiss, V., & Bar-Haim Erez, A. Correlation between self-efficacy for coping with cancer and Subjective cognitive impairment and depression. (poster)
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		Hillel, S., Langer, D., Newman, R., & Bar-Haim Erez, A. Feasibility and potential effectiveness of implementing the 'Take Action' program in Israeli women with breast cancer. (poster)
2022	Annual RSTU conference	Langer D. & Bar-Haim Erez, A. Upper Extremity Function among Women with Breast Cancer.
2022	The World Federation of Occupational Therapists association. Paris. France	Bar-Haim Erez, A. , Mor, P., & Langer, D. Not only cancer: functional implication of Risk Reducing Mastectomy in women with BRCA mutation
2021	BRCA 2021: A Vision of the Future – The Eighth International Symposium on Hereditary Breast and Ovarian Cancer. Virtual conference- E-poster.	Mor, P., Langer, D., Jacobs, H., & Bar-Haim Erez, A. Does Risk Reducing Mastectomy in BRCA Mutation Carriers Affect their Quality of Life?
2021	Online seminar: OT Initiatives for Oncology. The Israeli cancer society & Haifa U.	Bar-Haim Erez, A. , Mor, P., Jacobs, H., & Langer, D. Not only cancer: The role of OT with women with BRCA gene mutation post-risk-reducing mastectomy
2020	The American Occupational Therapy Association annual conference. Boston, USA <i>Canceled due the Corona virus</i>	Langer, D., Mor, P., Jacobs, H., & Bar-Haim Erez, A. the role of OT with women with BRCA gene mutation post-risk-reducing mastectomy (poster) Langer, D., & Bar-Haim Erez, A. Breast Cancer: Perceived Quality of Life, Participation, Body Function & the Role of OT (poster)
2019	11th IFSHT Congress (International Federation of Societies for Hand Therapy). Berlin	Langer, D., Magen, H. & Bar-Haim Erez, A. Long-term Implications of Breast Cancer on Upper Extremity Functioning, Participation and Perceived Quality of Life
2018	The World Federation of Occupational Therapists association. South Africa	Bar-Haim Erez, et al. Audio Description for Individuals with Visual Disability: Enabling Participation in Cultural Events. (lecture) Bar-Haim Erez , Quality of life and participation among elderly: are there contributing resilient factors in various cultural groups.(Poster) Zilbershlag, Bar-Haim Erez , Katz. Cultural adaptation and implementation of Lifestyle Redesign® (LR) intervention for healthy elderly; findings from a pilot study
2016	13th Conference of the NR-SIG-WFNR. Glasgow, Scotland	Bar-Haim Erez , Stancanelli J., Waldman-Levi A., & Katz N. Healthy aging: Resilience factors contributing to elderly participation and wellbeing
2016	Physical and Rehabilitation Medicine -international congress. Israel	Bar-Haim Erez , Waldman-Levi A., Stancanelli, J., & Katz N. Well-being, playfulness, hope and participation beyond cognition and emotion among independent and non- independent elderly in Israel and the USA.
2015	Rehabilitation Science & Technology Update	Bar-Haim Erez , Waldman-Levi, A., Stancanelli, J., & Katz, N. Wellbeing, playfulness, hope, and participation beyond

	2016 Congress, Tel-Aviv, Israel.	cognition and emotion among independent and non-independent elderly in Israel and the USA.
2015	9th World Congress of the ISPRM 2015, Berlin, Germany	Waldman-Levi A., Bar-Haim Erez , & Katz, N. Playfulness, wellbeing, and participation among elderly with and without disabilities
2015	Healthy Aging Summit, Washington, DC, USA	Waldman-Levi, A., Bar-Haim Erez , & Katz, N. Playfulness, hope, well-being, and participation among independent elderly
2015	VIII Geriatrics and Gerontology Meeting - GERIATRIO 2015, Rio de Janeiro Brazil	Katz, N. Waldman-Levi, A., & Bar-Haim Erez . Playfulness, hope, well-being, and participation among elderly.
2015	The 9th Conference of the Research Institute for the Health & Medical Professions, Ono Academic College, , Israel	Bar-Haim Erez , Waldman-Levi, A., & Katz, N. Playfulness, hope, and perceived well-being among elderly.
2014	The World Federation of Occupational Therapists association. Japan	Bar-Haim Erez , et al. Measuring preception of quality of life within individuals with Intellectual Developmental Disability and Autism Spectrum disability.
2013	International Symposium on Quality of life and well-being of people with disability	Weintraub, & Bar-Haim Erez . Measuring quality of life in school: What does it encompass
2013	The Israeli OT conference	Bar-Haim Erez , et al. Poster: 'Flipping the Classroom' : The effect of the flipped learning model on students with learning disabilities.
2012	The American OT conference. (Indianapolis, USA)	Langer, D., Luria, S., Katz, N., & Bar-Haim Erez, A . Assessment and treatment of trigger finger: toward evidence-based practice.
2011	21st Annual Meeting of The Israeli society for surgery of the hand. (Israel)	Langer, Bar-Haim Erez , Chernofsky & Luria. Stenosing Flexor Tenosynovitis: Motor Skills and Functional Implications – presentation Langer, Luria, Katz, & Bar-Haim Erez . Assessment and Treatment of Stenosing Flexor Tenosynovitis: Occupational Therapists Common Practice – presentation
2011	The Israeli OT conference The physical and rehabilitation medicine conference (Israel)	Shama, Valdman-Levi, Brezner, & Bar-Haim Erez . The efficacy of environmental intervention on the level of mastery of motivation in children with developmental disabilities – presentation Sela, Valdman-Levi, Brezner, & Bar-Haim Erez .

		The profile of mastery of motivation in children with developmental disabilities – poster
2010	The World Federation of Occupational Therapists association (Santiago- Chile)	Katz, & Bar-Haim Erez, A. Assessment and treatment of visual spatial deficits using computerized visual search tasks – presentation. Bar-Haim Erez, Langer, & Weintraub. The relationship between reported musculoskeletal pain in elementary school children and their participation in activities at school and at home: An ergonomic point of view - poster
2009	Technology and accessibility workshop. The Israeli Association of OT	Ergonomics adaptation of the learning environment - presentation
2009	The Israeli OT conference	Cohen, Nadav & Bar-Haim Erez. Knowledge and awareness of ergonomics principles among elementary school teachers – presentation Langer , Weintraub, & Bar-Haim Erez. The relationship between reported musculoskeletal pain in elementary school children and their participation in activities at school and at home – presentation Rotenberg-Shpigelman, Bar-Haim Erez, Nahaloni, & Meir. Neuro-functional treatment for chronic CVA clients treated in a day-care: a randomized controlled study. Holander, Shamon, & Bar-Haim Erez. Transfers and positioning of clients living in the community: Assessment and treatment protocol
2008	The Israeli ergonomics and human factor association conference	Katz, Livni, Bar-Haim Erez, & Averbuch. Dynamic Loewenstein Occupational Therapy Assessment for Adults and elderly. Bar-Haim Erez. Ergonomics risk factors in the learning environment of elementary school students
2006	ICDVRAT conference (Esberg, Denmark)	Bar-Haim Erez, Kizony, Shahar, Katz. Visual spatial search task: a computerized assessment and training program
2006	Physical and Rehab. Medicine conference (Vilamora, Portugal)	Bar Haim Erez, Soroker, Ring, Katz. Assessment of spatial neglect using computerized feature and conjunction visual search tasks.
2005	The physical and rehabilitation medicine conference (Israel)	Bar-Haim Erez, Kizony, Shahar, Katz. Visual spatial search computerized assessment for neglect Bar Haim Erez, Soroker, Ring, Katz. The use of phasic alerting in the treatment of clients with neglect

2005	The American OT conference. (Long Beach, USA)	Bar-Haim Erez, Katz. Treatment effectiveness of phasic alerting with patients suffering from unilateral neglect
2004	The physical and rehabilitation medicine conference (Israel)	Bar-Haim Erez, Freeman, Chisin, Katz. Neural Mechanism of Visual Attention in Unilateral Spatial Neglect Following Stroke: A Preliminary PET Study Bar-Haim Erez, Soroker, Katz. Visual Search Combined with Phasic Alerting in the Treatment of Unilateral Neglect Bar-Haim Erez, Soroker, Katz . Cortical Reorganization of Function Following Stroke: Functional MRI Study of Spatial Attention in Patients with Neglect
2003	The American OT conference. (Philadelphia, USA)	Bar-Haim Erez, Katz . Treatment effectiveness on functional outcome and recovery pattern of stroke patients with unilateral spatial neglect
2003	The Israeli Geriatric association conference	Bar Haim Erez, Katz. The Loewestein Occupational Therapy Cognitive Assessment (LOTCA-G): Results from persons with Dementia
2002	The World Federation of Occupational Therapists association (Stockholm, Sweden)	Katz, Bar-Haim Erez. Performance on the LOTCA-G of persons with dementia compared to healthy elderly

Supervision of MSc students' theses (2020-current)

With Colleagues in the School of Occupational Therapy, The Hebrew University.

Cancer and participation

- Adaptation of the 'Take action' program to Israeli women with breast cancer.
- Cognitive profile of adults during the first year from cancer diagnosis: Correlation with self-efficacy, coping strategies and emotional state.
- Risk Reducing Mastectomy: Functional and Sensory Motor Status.

Supervision of final projects: MA in health and rehabilitation sciences (2021-current)

- From preterm home: Brochure for parents who are discharge from infancy.
- Driving rehabilitation: Brochure for family of ABI patients and education of multidisciplinary rehabilitation team.

- Protocol for Cognitive-Functional Assessment in Occupational Therapy for adults (<60) recovering from COVID-19.
 - Validity and reliability of the Hebrew version of the Cognitive Assessment for Stroke Patients-CASP.
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Supervision of MSc students' theses (2005-2010)

Cognitive assessment and intervention

- Cognitive profiles of individuals with dementia and healthy elderly: The Loewenstein Occupational Therapy Cognitive Assessment (LOTCA-G).
- Executive Functioning, Awareness, and Participation in Daily Life after Mild Traumatic Brain Injury: A Preliminary Study.
- The treatment efficacy of computerized visual spatial training with spatial neglect post right CVA.
- Treatment efficacy of the Multi-Component Approach with children post TBI: A single subject design.
- The validity of the 'Kettle test' among individuals with mild dementia.

Ergonomics

- Development and validation of a questionnaire for 'teachers' positions and knowledge concerning ergonomics risk factors in the classroom.
- Efficacy of ergonomics workshop for teachers on reducing risk factors in the class.
- The relationship between reported musculoskeletal pain in elementary school children and their participation in activities at school and at home: An ergonomics point of view.
- Relevance and associated risk factors of musculoskeletal pain among Israeli university students: A descriptive study.

Other titles

- Mastery of motivation among children with developmental disabilities: differences between teachers' perception and standardized test for MM.
- Efficacy of environmental intervention on the level of mastery of motivation in children with developmental disabilities.
- Sensory Modulation Disorder, pain and Quality of life in Complex Regional Pain Syndrome (CRPS).
- Sensory Modulation Disorder and its relations to Complex Regional Pain Syndrome (CRPS).

- The relations between medical, demographics and psychosocial factors to return to work post traumatic hand injury.