

EDUCATION

2018	CRA+GCP course	GCP Academy
2017	M.Sc. Biomedical Sciences, (in the field of Biochemistry, Metabolism and Endocrinology)	Hebrew University, Ein Karem campus
2014	B.Sc. Food Technology (graduated with honor)	Tel-Hai College

KEY AREA OF RESEARCH

M.Sc. under Dr. Eitan Shaulian studying activated protein pathways and the pathways involved in cancer cell avoidance from cell death in response to various cellular stressors that harm the cell cycle.

Masters Thesis submitted October 2017: FBW7 β involvement in the cellular response to metabolic stress

RECENT EMPLOYMENT

2018-2020	Clinical Research Coordinator, Sourasky Medical Center, Tel-Aviv	Worked and later led team at the oncology medicine ward, phase 1 and phase 2 studies in a variety of solid tumors (colon, gastric, lung, breast, prostate and more). Responsible of recruitment and accompany patients, manage patient files, enter data and answer queries in EDC. Operate study systems such as central lab portals, imaging systems and ePRO systems. In addition I have trained and mentored new study coordinators. I work well under pressure on many studies with multiple sponsors.
Apr 2020-Oct 2020	Head of Phase 1 Clinical Research, Sourasky Medical Center, Tel-Aviv	

PREVIOUS EMPLOYMENT

2010-2011	Afternoon Child Care Facility, Kindergarten Teacher, Zur Hadassa	Worked as lead teacher, constructed social and educational programs, provided learning assistance
2010	"Yedidut" Kindergarten, Kindergarten Teacher, Ramat Rahel	Worked in early childhood education
2009	"David Citadel" Hotel, Customer Service Representative, Jerusalem	Worked the lobby, internal and external customer service, working with different interfaces at the hotel

MILITARY SERVICE

2007-2009	Rank: Sergeant Course: Operations NCO Tel Nof Airbase, Air Force	Operations NCO at Combat Flight unit command and control center, worked with all branches of the air force (operational and technical)
-----------	--	--

COMPUTER PROFICIENCY

Professional Tools	Microsoft Office Suite, Photoshop, SPSS, experience with computer software for biological computations for example: RT-PCR, FACS, MATAROT system, IVRS (for example ALMAC, CENDUIT). Basic CRF (for example Inform, RDC).
--------------------	---

LANGUAGES

Hebrew	Mother tongue
English	high level