CURRICULUM VITAE

Inbar Finkel, M.D

Israeli M.D. LN: 1-14056

IDF military Service: Enlisted: February 1999. Discharged: November 2001.

Education:

• 10/2002- 7/2004- Integrated program for life sciences and medical sciences – Sackler Faculty of Medicine.

- 10/2004 1/2009 Szent Gyorgyi Faculty of Medicine, Szeged University, Medical Doctor M.D.
- 2011 2012 Internship; medicine, general surgery, pediatrics. Kaplan Medical Center.
 Rehovot, Israel.

Professional Experience

- 2013 2019 Resident in Oncology, Institute of Oncology, Davidoff Cancer Center, Rabin Medical Center; Kaplan St, Petah Tikvah, Israel.
- 2019 2021 Attending physician, Institute of Oncology, Davidoff Cancer Center, Rabin Medical Center; Kaplan St, Petah Tikvah, Israel.
- 12/2021 4/2022 Fellowship in Head and Neck Oncology, Head and Neck Cancer Cooperative Group, UCSD, San Diego, CA, USA.

Mentor – Ezra Cohen, MD, Chief of Division of Hematology/Oncology, Department of Medicine, UC San Diego Co-director, San Diego Center for Precision Immunotherapy, Associate Director for Translational Science, Moores Cancer Center, Co-leader, Solid Tumor Therapeutics Program , Co-director Head and Neck Cancer Center of Excellence.

• 5/2022 – 12/2022 - Attending physician, Head and Neck and skin cancer Unit, Institute of Oncology, Davidoff Cancer Center, Rabin Medical Center; Kaplan St, Petah Tikvah, Israel

• 1/2023 –Present - Attending physician, Department of Oncology, Tel Aviv Sourasky Medical Center.

Further Education:

• 3/2015 - Good Clinical Practice (GCP) Training for PI in Research & Clinical Trials.

Language skills:

- Hebrew Native language
- English Fluent (speaking, reading, writing).

Academic Experience:

- 2017 Oncology clerkship for medical students. Rabin Medical Center, Petach Tikva, Israel. **Tutor, lecturer**
- 2018 Oncology clerkship for medical students. Rabin Medical Center, Petach Tikva, Israel. **Tutor, lecturer**
- 2020 Lecturer in postgraduate studies in Oncology, Tel Aviv University, Tel Aviv, Israel.
- 2020 Present Lecturer in advanced oncology training for nurses, Tel Aviv University,

Tel Aviv, Israel.

- 2020 **Lecturer** in advanced oncology training for nurses, Ben Gurion University, Beer -Sheva, Israel.
- 2021 Present Board member in the Israeli society of Head and Neck Oncology and Surgery.
- 2022- Lecturer in postgraduate studies in Oncology, Tel Aviv University, Tel Aviv, Israel.
- 2023 Lecturer in postgraduate studies in ENT, Tel Aviv University, Tel Aviv, Israel.

Awards & Grants

• 11/2019 – Israel lung cancer Group – Winner of the Best abstract Award, 2000 NIS.

• 12/2021 - Scholarship from the Davidoff foundation fellowship in Head and Neck Oncology, Head and Neck Cancer Cooperative Group, UCSD, San Diego, CA, USA. Total Amount: \$24,000

Active Participation in Scientific Meetings:

- 1/2017 The 17th Annual Conference of the Israel Society of Clinical Oncology and Radiotherapy, Eilat, Israel (oral presentation)
- 10/2017 The 18th World Conference on Lung Cancer, Yokohoma, Japan (**poster presenter**)
- 11/2019 The 9th Israeli Multidisciplinary Conference in Lung Cancer, Zikron Yaacob, Israel (oral presentation)
- 10/2020 New concepts in Nodule and Cancer care IES (Israel Endocrine Society) Thyroid webinar (oral presentation)
- 11/2020 Interactive Discussion in Salivary gland tumors –ISHNOS Webinar (oral presentation)
- 12/2020 One day Thyroid cancer seminar Meir medical center, Israel (oral presentation)
- 6/2021 The Israeli Pediatric Endocrinology Conference, Kfar- Blum, Israel (oral presentation)
- 11/2022 Israeli society of Head and Neck Oncology and Surgery annual conference, Glilion, **Israel (oral presentation)**
- 11/2022 Israel Endocrine Society semiannual conference, Dan Carmel, Israel (oral presentation)
- 26-27/1/2023 1st Israel UCSD joint symposium Advances in Head and Neck cancer,

Dan Tel Aviv, Israel (chairman)

Scientific Work:

Articles Published

• <u>Finkel I</u>, Sternschuss M, Wollner M, Shamai S, Peled N, Turgeman I, Shochat T, Dudnik E. Immune- related Neutropenia Following Treatment with Immune Checkpoint Inhibitors. J Immunothr 2019 Sep 6.

Molad J, Blumenthal D, Bokstein F, Findler M, <u>Finkel I</u>, Bornstein NM, Yust-Katz S, Auriel E.
 Mechanisms of post-radiation injury: cerebral microinfarction not a significant factor.
 J Neuroncol 2017 Jan 13.

• Jacobi O, Landman Y, Reinhorn D, Icht O, Sternschuss M, Rotem O, <u>Finkel I</u>, Allen MA, Dudnik E, Goldstein A D, Zer A. The Relationship of Diabetes Mellitus to Efficacy of Immune Checkpoint Inhibitors in Patients with Advanced Non-Small Cell Lung Cancer. Oncology 2021.

• Moore A, Dudnik E, Goldstein A D, Gordon N, Billan S, Gutfeld O, Wolf I, Popovtzer A. Nextgeneration sequencing in thyroid cancers: do targetable alterations lead to a therapeutic advantage? A multicenter experience. Medicine (Baltimore). 2021 Jun.

• Gal O, Dudnik E, Rotem O, <u>Finkel I</u>, Peretz I, Zer A, Mandel J, Amiel A, Siegal T, Bar J, Lobachov A, Yust S. Tyrosine Kinase Inhibitors as a Treatment of Symptomatic CNS Metastases in Oncogene Driven NSCLC. J Oncol. 2020 Sep

• Dudnik E, Allen M A, Michaeli N, Benouaich-Amiel A, Shochat T, Peled N, Finkel I, Zer A, Rotem O, Yust-Katz S. Stereotactic Radiosurgery for Brain Metastases in Small Cell Lung Cancer: The Davidoff Cancer Center Experience. Isr Med Assoc J. 2020 Jan

Projects in progress

• Interactive Case Discussion in Head and Neck Oncology – a Webinar. 6/9/22, (organizer,

Lecturer)

- Advances in H&N Cancer a joint Israel-UCSD symposium.
- 26-27/1/2023, Dan Tel Aviv Hotel, Tel Aviv, Israel (chairman, member of the scientific committee)
- The role of Metformin as adjuvant therapy for recurrent Head and Neck squamous cell carcinoma in Nondiabetic Patients (UCSD, first author)
- High risk thyroid cancer in pediatric population A single Tertiary institution experience
- (Schneider Children Hospital, first author)
- Prevalence, outcome and prognosis of vascular related side effects of anti VEGF TKI for thyroid cancer (**Davidoff Cancer Center, first author**)
- Dabrafenib and Trametinib treatment in patients with Radioiodine Refractory thyroid cancer multicenter tertiary institutions experience (**Davidoff Cancer Center- UCSD, first author**)
- Brain metastasis in patients with well differentiated thyroid cancer; more common than when think? (ENT department, Beilinson hospital collaboration)