

The 5th Biennial Conference of Israel's Technology Transfer Organization

TECH TRANSFER 4.0 REINVENTING TECHNOLOGY TRANSFER

October 22-24, 2018

October 22, 2018 CONFERENCE October 23-24, 2018 WORKSHOPS & TOURS

David Intercontinental Hotel, Tel Aviv

At Vendors' Site

ITTN's 5th biennial conference will showcase the changes occurring in Israel's tech transfer environment such as:

- Israel's integrated approach to tech transfer.
- Facilitating the relationships and the free transfer of ideas between academia and entrepreneurs, investors, industry and community.
- The fast deal making approach employed by Israeli universities today.

The event includes the biennial conference day, multiple workshops by leaders in the field, as well as tours of some of the most active and innovative tech hubs in Israel.

Co-Chairmen – ITTN Conference 2018

Steering Committee



Benjamin Soffer, T3- Technion Technology Transfer, Technion R&D Foundation



Yaron Daniely, Yissum - Technology Transfer of Hebrew University



Gil Granot-Mayer, Yeda Research and Development Co. Ltd.



Orna Harel, Gavish, Technology Transfer of Migal, Galilee Research Institute



Sylvie Luria, Tel Hashomer Ltd, the Chaim Sheba Medical Center

ITTN - Conference Program

October 22nd, 2018 | David Intercontinental Hotel, Tel- Aviv

08:30 - 09:00	Registration & Reception
09:00 - 09:15	Opening Ceremony Greetings: Benjamin Soffer , CEO, T3- Technion Technology Transfer, Technion R&D Foundation Yaron Daniely , CEO, Yissum Technology Transfer, Hebrew University
09:15 - 09:40	Fireside Chat with Mr. Aharon Aharon, CEO, Israel Innovation Authority. Moderator: Benjamin Soffer, CEO, T3- Technion Technology Transfer, Technion R&D Foundation
09:40 - 10:20	 Panel 1: Dancing with the Elephants – Can Israel become a global Biopharma leader? Moderator: Ofer Ben Yehuda, Partner, Shibolet & Co. (Head of healthcare practice) Panel Members: Gil Granot-Mayer, CEO, Yeda Research & Development Co Ltd. Itai Kela, Sr. Director, Healthcare Sector, Israel Innovation Authority Yair Schindel, Co-Founder & Managing Partner, aMoon Fund Regine Shevach, Managing Director at Merck Biopharma R&D center/Yavne
10:20 - 11:00	 Panel 2: One Size Fits All? Customizing different commercialization models to non-STEM fields (e.g.advanced manufacturing, `Traditional Industry` related technologies and other non-patentable innovations). Moderator: Aviv Zeevi Balasiano, VP, Technology Infrastructure division, Israel Innovation Authority Panel Members: Ziv Kohav, Business Development Manager, ICL Innovation Shlomo Magdassi ,Chair, Institute of Chemistry, The Hebrew University of Jerusalem Yoni Glikman, President Natural Solution, Frutarom Lior Zilberman, Head of R&D, Elbit systems, Cyclone
11:00 - 11:15	Coffee Break
11:15 - 11:55	 Panel 3: Mind the Gap – Crossing the valley of death: Role of the IIA, Incubators, Angel Investors, University micro-funds, Accelerators etc. Moderator: Anya Eldan, Vice President, Israel Innovation Authority Panel Members: Shimon Eckhouse, Owner, Alon MedTech Incubator, Serial Entrepreneur Gal Ehrlich, Founder and Managing Director, Ehrlich Group Patent Attorneys and Attorneys at Law Shlomo Nimrodi, CEO, Ramot, Tel Aviv University Jonathan Berger, CEO, The The Kitchen Incubator
11:55 - 12:35	 Panel 4: Working with Foreign and Local TTOs; Business models and perspectives Moderator: Yael Baratz, Senior Partner & Chair of the Corporate & License Group, Pearl Cohen Zedek Latzer Baratz, International law and patent firm Panel Members: Yaron Daniely, CEO, Yissum Technology Transfer, Hebrew University Ruth M. Herzog, Head of the Office of Technology Transfer, DKFZ, German Cancer Research Center, Germany Steven Klein, Vice President, Business Development at IRICoR, Canada Sebastian Metti, Chief Executive Officer, Resolute Innovation, Inc., USA Adi Paz, Senior Associate, Quantum Chaina-Israel Investments Ltd.

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12:35 - 13:15 Panel 5: Technology Transfer – An art? A contact sport? a deep hard look into some of Israel`s Technology Transfer success stories.

Moderator: Dov Kanner, Executive Chairman, Bio-Technology General (Israel) Ltd. Panel Members: Ori Hadomi, CEO, Mazor Robotics Ltd.

Goozy Hartog, Managing Partner, Linkedge Sylvie Luria, CEO, Sheba Medical Center David Zigdon, CEO, Rad Biomed Incubator Muriel Zohar, CEO, Life Source Partners, Ltd.

- 13:15 13:30 Decent Exposure: The Best Way to Reveal Israeli Technologies to the World Eitan Elkin, Director of Marketing, Start-Up Nation Central
- 13:30 14:30 Lunch Break
- 14:30 15:30 Parallel Elevator Pitch Competition:

Life Sciences Technologies Track TriSol Valve (Mor) Plasmed Ltd. (Rambam) Fidmi medical (Hadasit) Append Medical (Sheba) QS0X1 mAB (Yeda) QART Medical (TAU) OneCell Medical (Technion)

Non-Life Sciences Technologies Track Hyperspectral camera (BNG) InEnSto (Technion) Diamond Grading (Ariel) TriEye (YISSUM) DE_HAZE (HAIFA) Saturas (MIGAL) Kiralis (YEDA)

15:30 - 15:45 Coffee Break

 15:45 - 16:10
 Israel As Viewed in the Eyes of a Global Biopharmaceutical Leader

 Fireside Chat with Isaac Veinbergs, Head of External Innovation, Neurosciences, SANOFI Strategy & Business Development

 Moderator: Tamar Raz, CEO, Hadasit Medical Research Services and Development Ltd.

 16:10
 16:20

16:10 - 16:20 Awards Ceremony & Closing

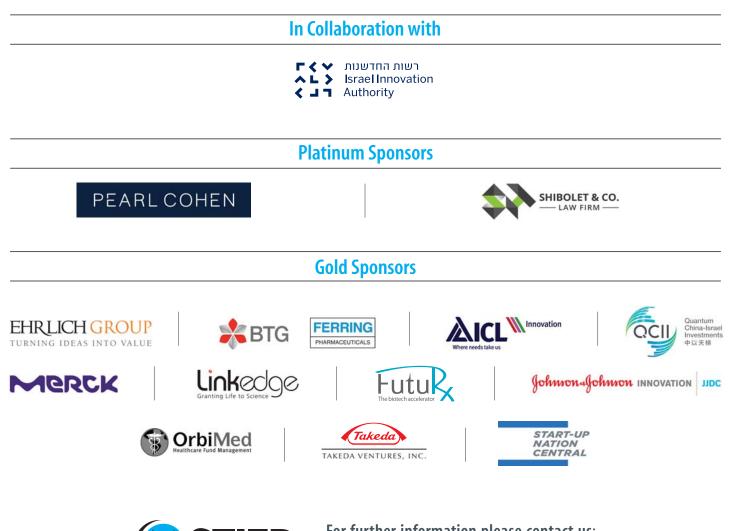
*The program is subject to changes English is the official language of the Conference.

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ITTN facilitates the translation of generated intellectual property into marketable products. We are the umbrella organization for Israel's technology transfer companies. The conference is a joint effort of 22 technology transfer companies comprised of the leading universities, hospitals and research institutes in Israel.





For further information please contact us: Stier Group Ltd. | Tel: +972-3-5626090 Fax: +972-3-5615463 | mlilos@stier-group.com

ITTN - Workshop Program

October 23nd, 2018 | Weizmann Institute of Science

Session 1

From "cradle to grave" an overview of the technology transfer process

Gil Granot Mayer

- Research creation of IP and know-how
- Getting to know your campus
- Invention disclosure
- The patent process
- Due diligence
- Pre-commercialization work
- Getting your chain of title right
- When to commercialize?
- Getting the right deal
- Post deal work
- Royalties and distribution
- Re-licensing

Session 2

Let's Get To Business: Commercializing Early-Stage Research

Tamir Huberman

- The necessity and use of an internal database in commercialization of early stage research.
- A company website as a major tool for offering early stage research and capabilities
- The use of Social Media to engage with potential licensees and showcase the Research

Session 3

Managing Intellectual Property

(Speaker-TBD)

- An introduction to intellectual property
- Establishing a proprietary position
- The declaration of invention
- Best practices for portfolio management. Managing and budgeting the patent portfolio pre-filing and post-filing
- Patents as tools for a business strategy
- The life-cycle of the patent

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Session 4

Legal Aspects; Agreements

Aaron Jaffe

Third-party dynamics of research & business development

- Funded research agreements
- Confidential disclosure agreements
- Material transfer agreements
- Collaboration agreements
- Consulting and service agreements
- Inter-institutional agreements
- Consortium agreements
- Visiting scientists and personnel matters

The art of academic licensing

- The (im)balance of risk in academic tech transfer
- Separation anxiety vs commercial autonomy
- Key points in the licensing playing field
- Variations on classic patent licensing: discovery tools, reach through royalties and anti-competition
- Hedging your royalties optimized royalty bases

Managing the process of licensing negotiations

- Internal and external players
- The startup licensee
- The big pharma licensee

Session 5

Dedicated Investment Funds

Yaron Daniely

- Why create dedicated funds?
- The business models: equity and revenue sharing
- Integra holdings
- Agrinnovation
- Other potential models

* The program is subject to changes

ITTN - Tour Itinerary

October 24nd, 2018

The ECO- system with respect to academic-industry

- 09:00 10:45 FUTURX Incubator The Biotech Accelerator
- 11:00 12:30 Faculty of Agriculture, The Hebrew University From idea to Spinoff in the academic set-up
- 13:00 14:30 Merck R&D Center, Yavne, Israel

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