



France-Israel High Council for Scientific
and Technological Cooperation

Symposium

New therapeutic approaches
and agents suitable for
Personalized Medicine

November, 9th 2016

Prima Park Hotel
2 Prof. Zeev Vilnai Street,
Jerusalem, Israel

*This symposium is organized in the frame of
PHC Maimonide program,
for joint French-Israeli research.*

INSTITUT
FRANÇAIS
ISRAEL



משרד המדע,
הטכנולוגיה והחלל
Ministry of Science, Technology & Space



Scientific Seminar Program

Program

09:00 Registration, Coffee and Cake

09:25-09:55 Greetings and Opening

Ms. Ilana Lowi, Director for International Relations, Ministry of Science, Technology and Space (MOST), Israel

Prof. Alexander Bligh, Chief Scientist, MOST

Dr. David Harari, Israeli Co-President, France-Israel High Council for Scientific and Technological Cooperation

Mr. Sébastien Linden, Scientific and Academic Cooperation Attaché, French Embassy in Israel

Dr. Moshe Ben Sasson, Director for Environment, Agriculture and Water Research, MOST

Dr. Yossi Kalifa, Director for Biotechnology Research, MOST

Session 1

Chairperson **Dr. Ziv Aviad**,
Hadassah Medical Center, Department of Oncology
Hebrew University of Jerusalem

10:00–10:30 Patient-Specific drug therapies for P63-related ectodermal dysplasia

Prof. Ruby Shalom-Feuerstein, Technion Israel Institute of Technology, Haifa

Dr. Daniel Aberdam, INSERM Skin Research Center, Hopital St-Louis, Paris

10:30–10:45 Discussions

Session 2

Chairperson **Prof. Robert Gardette**
Paris-Descartes University

10:50-11:20 Personalized bariatric surgery for achieving diabetes remission and prevention in obesity : predicting Diabetes Remission and Glycemic Improvement

Dr. Asaf Rudich, Ben Gurion University of the Negev, Beer-Sheva, Israel

Prof. Karine Clément, Institute of Cardiometabolism and Nutrition (ICAN), La Pitié-Salpêtrière, Paris

11:20-11:35 Discussions

Session 3

Chairperson **Dr. Izhak Haviv**,
Faculty of Medicine in the Galilee, Safed, Bar-Ilan University

11:40-12:10 A novel combinatorial treatment option for metastatic uveal melanoma based on replication competent retrovirus vector, knockdown of CREB and drug treatment

Dr. Shahar Frenkel, Hadassah Medical Center of Jerusalem

Dr. Alik Honigman, Hadassah Medical Center of Jerusalem

Prof. Nathalie Cassoux, Oncologic surgery Department, Curie Institute, Paris

12:10 -12:25 Discussions

12:30 –14:00 Lunch

Session 4 Open lecturers

Chairperson **Prof. Robert Gardette**
Paris-Descartes University

14:00 – 14:30 Comprehensive high throughput screen for combination therapies to block acquired resistance to targeted drugs

Dr. Izhak Haviv, Faculty of Medicine in the Galilee, Safed, Bar-Ilan University

14:30 – 15:00 Advances in personalized Cancer Medicine

Dr. Raanan Berger, Oncology Institute, Sheba Medical Center Tel Hashomer

15:00 – 15:30 Cardiometabolism and Nutrition Institute ICAN Scientific Activity

Prof. Karine Clément, Institute of Cardiometabolism and Nutrition (ICAN), La Pitié-Salpêtrière, Paris

15:30 – 16:00 Exosomes mediate growth factor effect during wound repair

Dr. Daniel Aberdam, INSERM Skin Research Center, Hopital St-Louis, Paris