

**2<sup>nd</sup> September 2014 (Tuesday)**

**Clinical 1**

0830-0900	Registration
0900-0915	Welcoming Remarks by the Chairman of the Seminar Committee (Prof. Dr. Mohd Mansor Ismail)

**Room 1 (Tanjung Tuan)**

Chairperson: AP Dr. Noorizam Daud

0915-1000	<b>Presentation 1:</b> The Effectiveness of Topical Natural Honey Use for the Treatment of Atopic Dermatitis by Prof. Dr. Latiffah Abdul Latiff, UPM
1000-1045	<b>Presentation 2:</b> Effect of Honey in Anthropometrical and Obesity Parameters of Rats Fed with High Fat Diet by Suhana Samat (AP Dr. Fuzina Nor Husein, UPM & Dr. Wan Iryani Wan Ismail, UiTM)
1045-1100	Tea Break
1100-1145	<b>Presentation 3:</b> Honey as potential of anti-cancer agent by Dr Ahmad Faizal Abdul Razis, UPM
1145-12.30	<b>Presentation 4:</b> Development of functional foods from honey with anti-diabetic and antioxidants properties by Prof Azizah Abd Hamid, UPM
1230-1315	<b>Presentation 5:</b> Mixture of Gelam ( <i>Melaleuca cajaputi</i> ) Honey and <i>Tinospora crispa</i> Ameliorates Insulin Resistance Induced by High Fat Diet In Wistar Rats by Mohd Nazri Abu, UiTM
1315-1430	Lunch Break

Chairperson: Dr. Nahlah Elkudssiah Ismail

1430-1515	<b>Presentation 6:</b> Incorporation of honey and beeswax as antimicrobial agent in active packaging by Dr Nur Khaizura, UPM
1515-1600	<b>Presentation 7:</b> Constipation Study by Dr. Nahlah Elkudssiah Ismail, UiTM
1600-1645	<b>Presentation 8:</b> Natural Honey Ameliorates Sleep Apnea by Suhana Samat (AP Dr. Arif Mohd Dom & AP Dr. Izuanuddin Ahmad, UiTM)
1645-1730	<b>Presentation 9:</b> Wound Healing by AP Dr. Vellayan Subramaniam, UiTM
1730-1800	Tea break
2000-2200	<b>Discussion among all Researchers on Budget and any overlapping proposals</b>
2200	Supper

## Clinical 2

0830-0900	Registration
0900-0915	Welcoming Remarks by the Chairman of the Seminar Committee (Prof. Dr. Mohd Mansor Ismail)

### Room 2 (Bilik Kemang, Tingkat 3)

Chairperson: Prof. Dr. Zainab Abu Bakar

0915-1000	<b>Presentation 1:</b> Characterisation of Malaysian Honey Standard from Different Species of Bees, Floral Sources, Locations, Batches and Storage Conditions using Conventional and Integrated Omic approaches by Dr. Wan Iryani Wan Ismail, UiTM
1000-1045	<b>Presentation 2:</b> Differentiation of Pure Honey based on Sensory Descriptive Analysis and Physicochemical Analysis by Dr. Zaibunnissa Abdul Haiyee, UiTM
1045-1100	Tea Break
1100-1145	<b>Presentation 3:</b> Modelling and Optimization of Crystallization Reactions In Heat and Non-heat Processing of Honey for Freshness and Stability by Assoc Prof Dr Chin Nyuk Ling, UPM
1145-12.30	<b>Presentation 4:</b> Traceability of Honey Origin as a Quality Parameters/Indicators in Malaysia by Dr Rashidah Shukor, UPM.
1230-1315	<b>Presentation 5:</b> Bioinformatic Study on Honey Analysis (Malaysian Honey Database) by Dr. Yuslina Zakaria, UiTM
1315-1430	Lunch Break
1430-1515	<b>Presentation 6:</b> Elucidation of the Quality and Safety of Local Honey for Standardization and Strategy for Improvement by Prof Jinap Selamat, UPM
1515-1600	<b>Presentation 7:</b> Chromatographic Analysis of Flavonoids and Pyrrolizidine Alkaloids of Selected Malaysian Floral honey for Safety and Quality Control by Syafizal Omar (Dr. Salfarina Ramly & Dr. Mehdi Sameni), UiTM.
1600-1645	<b>Presentation 8:</b> Adulteration Test of Honey using Spectroscopy based Metabolomics by Assoc Prof Dr Alfi Khatib, IIUM
1645-1730	<b>Presentation 9:</b> Knowledge Representation and Extraction Model for Food Safety and Quality by Prof. Dr. Zainab Abu Bakar, UiTM
1730-1830	Tea Break
2000-2200	<b>Discussion among all Researchers on Budget and any overlapping proposals</b>

2200

Supper