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**MEMORANDUM OF UNDERSTANDING**  
**BETWEEN**  
**YENEPOYA UNIVERSITY, MANGALORE, INDIA**  
**AND**  
**SENGENICS SDN BHD**

**(REPRESENTING OXFORD GENE TECHNOLOGY FOR INDIA AND ASIA)**

**SIGNED ON**  
**30<sup>th</sup> of March 2015**

Office of the Registrar  
Yeneppa University, Mangalore  
No. 273  
Date 13/4/2015

This **MEMORANDUM OF UNDERSTANDING** ("MOU") is made and entered into and shall be effective as on the 30<sup>th</sup> day of 2015

**BETWEEN**

**YENEPOYA UNIVERSITY**, (Recognized as deemed-to-be- university under section 3(A) of the UGC act) located at University Road, Deralakatte, Mangalore, 575 018, INDIA represented by its Registrar Prof. (Dr.) **C.V. Raghuv**eer (hereinafter referred to as "YU") as the First party

**AND**

**SENGENICS SDN BHD (823880-D)** representing Oxford Gene Technology for India & Asia, a company incorporated under laws of Malaysia and having its place of business at D-3, Plaza Kelana Jaya, Jalan SS7/13A, Petaling Jaya, 47301, Selangor, Malaysia (hereinafter referred to as "SSB") represented by its Executive Director, **Dr. Ayif Anwar** as the Second party

And the parties shall hereinafter referred to individually on this MoU as the "Party" and collectively as the "Parties"

**WHEREAS:-**

- A. SENGENICS (SSB) is the strategic Asia Arm of Oxford University Emeritus Prof Sir Edwin Sothorn's Group Oxford Gene Technology (OGT), the National Health Service (NHS), UK and is a member of the International Standard Cytogenomics Array (ISCA) Consortium.
- B. "YU" and "SSB" are interested to collaborate on various genomic and proteomics based collaborations. This collaboration would be geared towards providing cutting-edge genomic and proteomic based technologies for a variety of research applications related to biomarker discovery.
- C. The parties have agreed to enter into this Memorandum of Understanding to formalize their relationship and understanding in accordance with the terms stipulated hereunder.

**NOW THEREFORE**, the parties have agreed as follows:-

**1.0 PURPOSE OF MEMORANDUM OF UNDERSTANDING**

1.1 This MoU defines the scope of the collaboration between "YU" and "SSB".

To provide:

- 1.1.1 Microarray based technologies and associated bioinformatics analysis services;
- 1.1.2 Next generation sequencing service (genomics and transcriptomics applications) and associated bioinformatics services;

