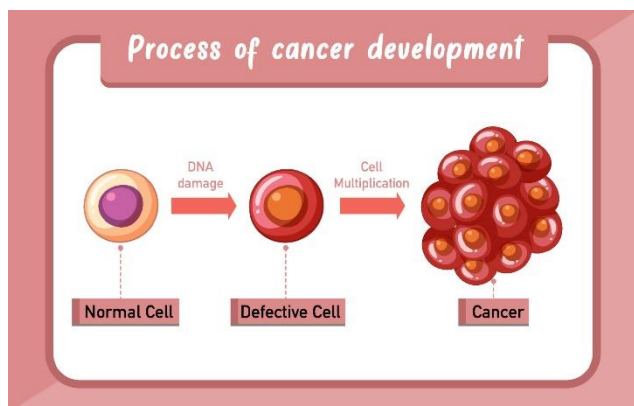


# IP MARKETPLACE

## CONNECTING INNOVATION TO YOUR BUSINESS

### TECH OFFER

## A METHOD FOR DETECTING THE 35KDA O-GLYCOSYLATED INTER-ALPHA-TRYPSIN INHIBITOR HEAVY CHAIN H4 FRAGMENTS



### ▶ MORE INFORMATION

#### MEGA-TREND

- Chemicals and Materials

#### TECHNOLOGY READINESS LEVEL (TRL)

- TRL 2

#### PATENT/ GRANTED NUMBER

- PI 20084944

### ▶ TECHNOLOGY OVERVIEW

An isolated peptide for use in detecting early cancer progression comprising any one or combination of peptide sequence of seq no. 1, seq no. 2, seq no. 3, seq no. 4, seq no. 5, seq no. 6, seq no. 7, seq no. 8, seq no. 9, Seq no. 10, seq no. 11, seq no. 12, seq no. 13, seq no. 14 and seq no. 15.

### CONTACT US!

Dr. Lee Ching Shya

UMCIE Business Officer

Email: [leecs@um.edu.my](mailto:leecs@um.edu.my)

Phone: +603 – 7967 7351 / 7352