

IP MARKETPLACE CONNECTING INNOVATION TO YOUR BUSINESS

TECH OFFER

JNIVERSITI Malaya

AN APPARATUS FOR SURGERY



TECHNOLOGY OVERVIEW

MORE INFORMATION

MEGA-TREND

Healthcare

TECHNOLOGY READINESS LEVEL (TRL)

 TRL 9 (Production system - actual environment/ Market viable product)

PATENT/ GRANTED NUMBER

• MY-149480-A

An apparatus for surgery comprises a first arm member and a second arm member movable in relation to one another in a same planar through a pivoted portion, in an open and close position, which is controlled by a pair of handle; at least one through hole are made onto one of the arm member; and a first blade and a second blade, each defined by a tip and a body as well as a base, perpendicularly extended in parallel from the first and second arm members respectively; wherein both blades have substantially flat portion started from the tip to the body followed by an expanded portion around the base attached on the arm member that the expanded portion defines a groove therein enclosing the through hole in the close position.

CONTACT US!

Dr. Lee Ching Shya UMCIE Business Officer Email: <u>leecs@um.edu.my</u> Phone: +603 – 7967 7351 / 7352