

ELECTROSURGERY Patent pending

Peng's Multifunctional Operational Dissectors (PMOD)



Reference No.: SY-IIB-1

short length Hand-controlled Electro-surgical pencils

Functions: Cutting, coagulation, dissection, suction, with pushing-key ,non-sticky

Standard Valleylab type connector 3m cable,

Suitable operations:

Lymph node dissection, cholecystectomy, hepatectomy, retroperitoneal tumor resection, thyroidectomy, mastectomy, etc.



Reference No.: SY-IIB-2

Hand-controlled Electro-surgical pencils

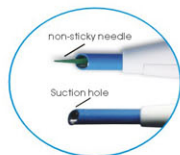
Functions: Cutting, coagulation, dissection, suction, with pushing-key ,non-sticky

Standard Valleylab type connector 3m cable,

Long length blade and suction tube fit for deep operation

Suitable operations:

Lymph node dissection, cholecystectomy, hepatectomy, retroperitoneal tumor resection, thyroidectomy, mastectomy, etc.



Reference No.: SY-IIB-1

tip blade Hand-controlled Electro-surgical pencils

Functions: Cutting, coagulation, dissection,

suction, with pushing-key ,non-sticky and tip blade Standard Valleylab type connector

3m cable,

Suitable operations:

Lymph node dissection, cholecystectomy, hepatectomy, retroperitoneal tumor resection, thyroidectomy, mastectomy, etc., the most suitable for mastectomy and thyroidectomy.



Notice:

In order to avoid cross-infection, PMOD are disposable.

CE 0197
FDA 510K