Oncothermia Journal, June 2013 383

Oncothermia Products Overview

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Main products:

**Booster**

This product is a new kind of innovation in the field of complementary cancer treatment. It uses ultrasound and/or selectivity to enhance the efficacy of systemic cancer treatments and decrease side effects. It can be used in various cancers, irrespective of type, stage or location.

**EHY-1020 IL**

The EHY-1020 IL is a device specifically designed for hyperthermia therapy in the treatment of various types of cancer. It uses ultrasound and selectivity to enhance the efficacy of systemic cancer treatments and decrease side effects. It can be used in various cancers, irrespective of type, stage or location.

**EHY-2000plus**

This device is designed for on-demand treatment of superficial and deep-seated tumors. It uses ultrasound and selectivity to enhance the efficacy of systemic cancer treatments and decrease side effects. It can be used in various cancers, irrespective of type, stage or location.

**EHY-3010 ML**

The EHY-3010 ML is designed for the simultaneous treatment of multiple superficial and deep-seated tumors. It uses ultrasound and selectivity to enhance the efficacy of systemic cancer treatments and decrease side effects. It can be used in various cancers, irrespective of type, stage or location.

R&D:

**Androtherm**

This device is designed for the treatment of prostate cancer using radiation and hyperthermia. It uses ultrasound and selectivity to enhance the efficacy of systemic cancer treatments and decrease side effects. It can be used in various cancers, irrespective of type, stage or location.

**LabEHY**

These devices are designed for use in laboratory institutions to treat tumors in vitro and in vivo. They are used to evaluate the effects of various treatments on cancer cells.

**VetEHY**

These devices are designed for use in veterinary institutions to treat tumors in vivo and in vitro. They are used to evaluate the effects of various treatments on cancer cells in animals.

**ECT**

This device is used for the treatment of superficial and deep-seated tumors using electronic field therapy. It uses ultrasound and selectivity to enhance the efficacy of systemic cancer treatments and decrease side effects. It can be used in various cancers, irrespective of type, stage or location.

Accessories:

**Temperature measurement unit**

This accessory allows for precise temperature measurement during treatment.

**Electromagnetic field sensor**

This accessory allows for monitoring of the electromagnetic field during treatment.

**WEB-BOX**

This accessory allows for remote monitoring and control of the device via the internet.

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