

DAL-HIFU-2001



An Innovative Green Therapy for Cancer. DAL-HIFU-2001 is the innovative, non-invasive and green modality to treat cancers. It offers the patient a choice of painless and free of radiation. Hundreds of thousands of patients have benefitted from this promising technology.

Thermal Coagulation

- DAL-HIFU-2001 can increase the temperature of tumor tissue up to 65°C-100°C.
- When the temperature comes to 65°C, the tumor cells can be destroyed in 0.3 seconds.
- At the temperature of 100°C, the tumor cells can be killed within 0.1 seconds.

Features

- Non-invasive, radiation-free and pain-free
- Outpatient procedures for fast operation and fast healing
- Repeatable treatment with easy operation
- The most promising technology for tumor treatment



Automatic Dual Focusing

- With the unique ADF technique, the ultrasound beam is dispersed onto 8 individual sub-ejectors.
- The eight sub-ejectors with a diameter of 60mm further focus the beam to a single point.
- The ADF technique can achieve a non-painful treatment purpose.