

Three "World's First"

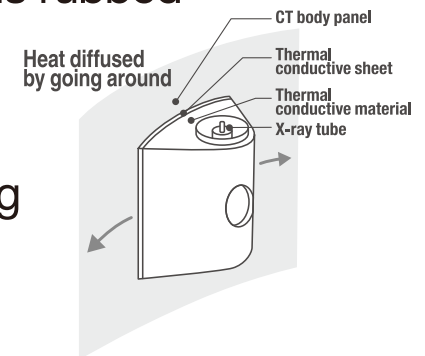


"Lead Ball" makes 1/3 weight! (International patent #1)

Replacing the "lead plates", "lead balls" go into small space freely with flexible shape. This results in minimizing the housing size by 1/3!

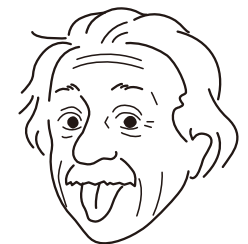
"Rubbing Heat Raditation" 1/5 x-ray generator size! (International patent #2)

The high-heat irradiation device is rubbed to the surface while rotating, for heat dissipation. Extending the life of a generator with 1/5 size and greatly reducing the material cost.

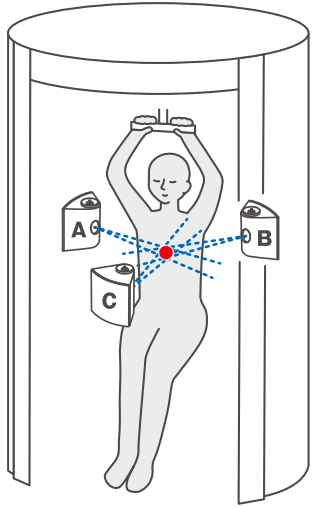


"Three Wave Bands" Non-failure communications! (International patent #3)

No error was realised in wireless communication by a simultaneous use of various bands. No noise occurs concurrently in all the bands used. (Uncle Einstein says.)



3 more



Radiotherapy "Sniping" from 2 directions

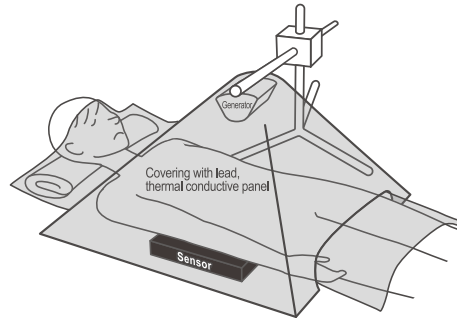
With x-rays from 2 directions (3 directions), x-ray has twice or more amount only at cross-sectional area (in one swoop).

With "Belly button" map, correct coordinate of cancer cells is found and snipped.

Normal cells have little effect from x-ray passing through.

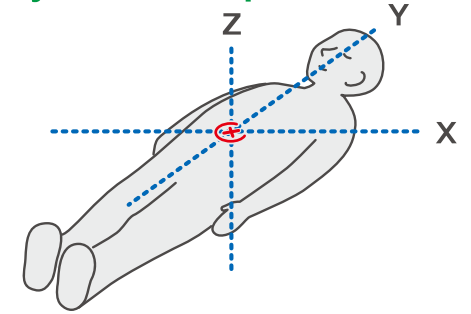
"X-ray room" anywhere

Great for disasters or home visits etc.



Easy to carry by folding it to a compact size.
Small size at 1/5, x-ray room with the high voltage generator
Lead panel shields the x-ray, and dissipates the heat.

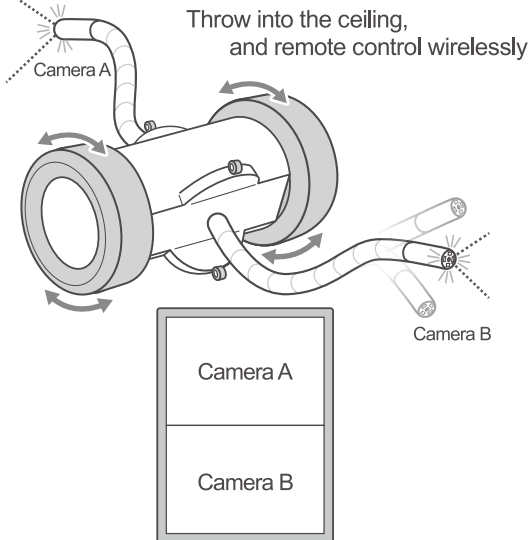
"Belly button" map



Proposing to make the "belly button" to be the coordinate point, as it is located almost at the center of the body.
The position of each organ (CT image) is divided into X, Y, and Z coordinate axes by the distance from the navel.
X : XXX mm Y : XXX mm Z : XXX mm

Additional 3 more

Rumbling 2 wheel borescope



Check two directions with two screens (vertically displayed on a monitor)

Two "eyes" borescope

Applied 2 "eyes" cameras, to check the tip movement

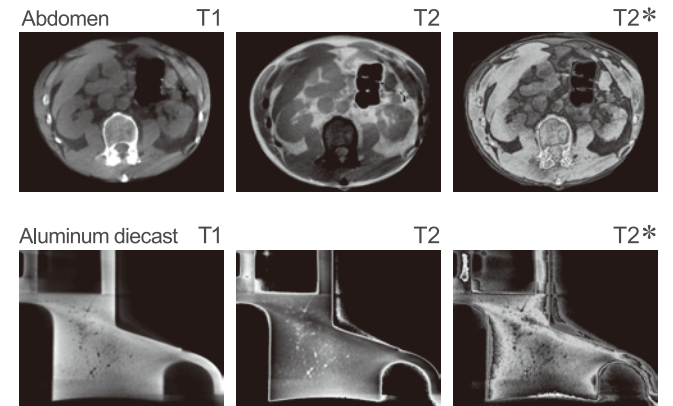


Hook and move over any disturbance even at a dark and narrow area

MRI image acquired with CT!

Basic R&D process has been started to achieve the MRI-like contrast image processing with CT scans.

(R&D progress will be updated at website)



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