



ONE VISION



SEAMLESS INTEGRATION OF CT AND ANGIOGRAPHY: PLAN, TREAT, VERIFY IN ONE SETTING.

Discover a more efficient alternative to cone-beam CT with Toshiba's Infinix $^{\text{\tiny{M-}}}$ -i $^{\text{\tiny{4D}}}$ CT, which seamlessly integrates the interventional lab and CT for a paradigm shift in interventional workflow.

A Streamlined Workflow and Patient Experience

Infinix-i 4DCT ONE VISION is the only combined angio-CT system that offers up to 16cm of CT coverage in one fast rotation*.

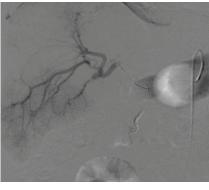
True CT instead of "CT-Like" imaging offers:

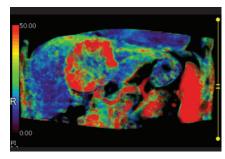
- Improved IQ due to reduced motion artifacts
- Whole Organ Body Perfusion and Volumetric CT Fluoroscopy
- Larger axial FOV
- Improved Low Contrast Detectability

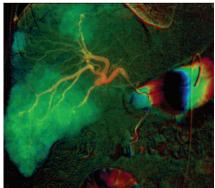
CT images can assist in better visualization, improved device manipulation, and verification of results. As a result, efficiency may be increased.^{1,2,3}

Patient transfer between CT and interventional suites is eliminated. As a result the Infinix-i ^{4D}CT may help clinicians to reduce time-of and time-to procedure.









The combined room may be ideally suited for a variety of interventional radiology procedures, including:

- Transcatheter arterial chemoembolization (TACE)
- Selective internal radiation therapy (SIRT)
- Ablations (RFA, microwave)
- Transcatheter arterial embolization (TAE)

*0.275 second rotation time

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¹ Impact of a Unified CT Angiography System on Outcome of Patients with Hepatocellular Carcinoma, H. Toyoda, et.al., American Journal of Roentgenology, 2009;192:766-774.

² Angio CT for miscellaneous cases: complex RFA, drainages, A. Gogna, IR 2013 Angio CT Studies Update

³ Angio CT for SIRT, T. K. Hiong, IR 2013 Angio CT Studies Update