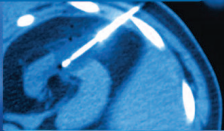
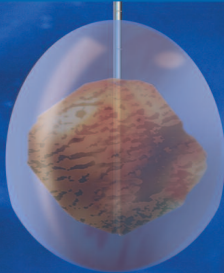


CT GUIDED ABLATION OF SMALL
RENAL MASSES IN NON-SURGICAL PATIENTS



PER **CRYO**[®]
PERCUTANEOUS ● CRYOABLATION

predictable



safe



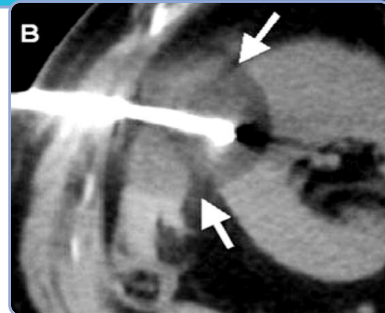
visible



CT GUIDED PERCUTANEOUS CRYOABLATION FOR KIDNEY

- Freezing does not injure the collecting system.¹
- Appropriate for exophytic and central lesions.²
- Provides nephron-sparing treatment option.²
- Iceball visualization allows for monitoring of adjacent structures.³

Images of percutaneous renal cryoablation under computed tomography (CT) guidance. (A) An exophytic renal mass is shown as a contour deformity on noncontrast CT (arrow). (B) One cryoprobe was placed in the tumor, and the ice ball is identified (arrows) as a zone of low attenuation that is easily differentiated from surrounding tissue. This ablation could be precisely monitored and controlled with CT.⁴ Reprinted with permission from Elsevier, 7584



Prior to use, providers must study the Operator's Manual and undergo proper training. For more information, call (888) 252-6575 or go to CryocoldTraining.com



¹ Rosenberg MD, et al: Percutaneous Cryoablation of Renal Lesions With Radiographic Ice Ball Involvement of the Renal Sinus: Analysis of Hemorrhagic and Collecting System Complications. *AJR* 2011; 196:935-939.

² Desai MM, et al: Current Status of Cryoablation and Radiofrequency Ablation in the Management of Renal Tumors. *Curr Opin Urol* 2002; 12:387-393.

³ Atwell T, et al: Percutaneous Renal Cryoablation: Experience Treating 115 Tumors. *J Urol* 2008; 179:2136-2141.

⁴ Permpongkosol S, et al: Percutaneous Renal Cryoablation. *Urol* 2006; 68 (Suppl 1A):19-25.

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