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the surrounding tissue. Allow the tissue to cool and repeat this process. Tumors are frozen and then thawed using a similar procedure called cryoablation [5]. This process is repeated several times. Side effects may include damage to nearby structures such as nerves and bone damage that may increase the risk of fractures.

References

 Sambi M, Qorri B, Harless W (2013) Breast Cancer Metastasis and Drug Resistance, Springer.

- Brook N, Brook E, Dharmarajan A, Dass CR, Chan A (2018) Breast cancer bone metastases: pathogenesis and therapeutic targets. Int J Biochem Cell Biol 96: 63-78.
- Soeharno H, Povegliano L, Choong PF (2018) Multimodal treatment of bone metastasis-a surgical perspective. Front Endocrinol 9: 518.
- Errani C, Mavrogenis AF, Cevolani L, Spinelli S, Piccioli A, et al. (2017)
 Treatment for long bone metastases based on a systematic literature review.
 Eur J Orthop Surg Traumatol 27: 205-211.
- https://www.webmd.com/cancer/news/20080317/freeze-or-heat-cells-to-fghtcancer

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Diagnosis	Age				
Diagnosis	Aye				

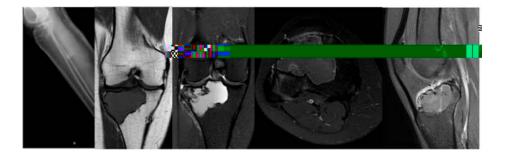


Figure 2:

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Table 4: Obtained score versus the need for biopsy.

Variable	Need for Biopsy		Total (N = 19)	р
	No (N = 10)	Yes (N = 9)		
Score				<0.001
median (min.; max.)	3 (2; 4)	6 (3; 7)	3 (2; 7)	

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