References

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- 1. Dobrinja C, Bernardi S, Fabris B, et al. Surgical and Pathological Changes after Radiofrequency Ablation of Thyroid Nodules. *International Journal of Endocrinology*. 2015;2015:576576.
- 2. Howington JA, Blum MG, Chang AC, et al. Treatment of stage I and II non-small cell lung cancer: Diagnosis and management of lung cancer, 3rd ed: American College of Chest Physicians evidence-based clinical practice guidelines. *Chest.* 2013;143(5 Suppl):e278S-313S.
- 3. National Comprehensive Cancer Network. NCCN Clinical Practice Guidelines in Oncology: Nonsmall cell lung cancer. v.7.2015.
- 4. National Comprehensive Cancer Network. NCCN Clinical Practice Guidelines in Oncology: Colon Cancer. v.3.2015.
- 5. National Comprehensive Cancer Network. NCCN Clinical Practice Guidelines in Oncology: Thyroid Carcinoma. v2.2015.
- 6. National Comprehensive Cancer Network. NCCN Clinical Practice Guidelines in Oncology: Kidney Cancer. v2.2017.
- 7. Nguyen T, Hattery E, Khatri V. Radiofrequency ablation and breast cancer: A review. *Gland Surgery*. 2014 May; 3(2): 128–135.
- 8. Katsanos K, Mailli L, Krokidis M, et al. Systematic review and meta-analysis of thermal ablation versus surgical nephrectomy for small renal tumours. *Cardiovascular Interventional Radiology*. April 2014;37(2):427-437.
- 9. Shangqian W, Chao Q, Zhihang P, et al. Radiofrequency ablation versus partial nephrectomy for the treatment of clinical stage 1 renal masses: A systematic review and meta-analysis. *Chinese Medical Journal* (Engl). Jul 2014;127(13):2497-2503.
- 10. Weber M, Sprengel S, Omlor G, et al. Clinical long-term outcome, technical success, and cost analysis of radiofrequency ablation for the treatment of osteoblastomas and spinal osteoid osteomas in comparison to open surgical resection. *Skeletal Radiol.* 2015; 44:981-993.
- 11. Chen J, Zhang C, Li F, et al. A meta-analysis of clinical trials assessing the effect of radiofrequency ablation for breast cancer. *Onco Targets Ther.* 2016;9:1759-66.
- 12. Valcavi R, Tsamatropoulos P. Health-related quality of life after percutaneous radiofrequency ablation of cold, solid, benigh thyroid nodules; a 2 year follow-up study in 40 patients. *Endrocrine practice*. 2015;021:887-896.
- 13. Ratko TA, Vats V, Brock J, et al. Local Nonsurgical Therapies for Stage I and Symptomatic Obstructive NonSmall-Cell Lung Cancer (Comparative Effectiveness Review No. 112). Rockville (MD): Agency for Healthcare Research and Quality; 2013.
- 14. National Institute for Health and Care Excellence (NICE). Percutaneous radiofrequency ablation for primary and secondary lung cancers. 2010. Accessed August 14, 2018.
- 15. Donington J, Ferguson M, Mazzone P, et al. American College of Chest Physicians and Society of Thoracic Surgeons consensus statement for evaluation and management for high-risk patients with stage I non-small cell lung cancer. *Chest.* Dec 2012;142(6):1620-1635.