MEDICAL POLICY STATEMENT Marketplace Policy Name & Number

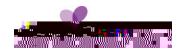
Date Effective

Radiofrequency and Microwave Ablation of Tumors-MP-MM-1351 Effective Date: 01/01/2024



- b. patient is a candidate for transplant following bridge therapy by radiofrequency ablation
- c. patient is not a surgical candidate (or elects against surgery)
- d. patient is not a transplant candidate
- 3. tumor has all the following:
 - a. location amenable to percutaneous, minimally invasive or open surgical ablation
 - b. margins accessible to ablation
 - c. not in close proximity to critical structures (eg, major vessels, major bile ducts, diaphragm, other intra-abdominal 792 reW*n Tm0 g0 G[(P)] TJETQ0.00000912 0 6

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- 14. Wang N, Xu J, Wang G, et al. Safety and efficacy of microwave ablation for lung cancer adjacent to the interlobar fissure. *Thorac Cancer*. 2022; 13(18):2557-2565. doi:10.1111/1759-7714.14589
- 15. Wu X, Uhlig J, Blasberg JD, et al. Microwave ablation versus stereotactic body radiotherapy for stage I non-small cell lung cancer: a cost-effectiveness analysis. *J Vasc Interv Radiol.* 2022;33(8):964-971.e2. doi:10.1016/j.jvir.2022.04.019

Independent medical review September 2022