

# CITATION REPORT

List of articles citing

**A Medicare cost analysis of MRI- versus CT-based high-dose-rate brachytherapy of the cervix: Can MRI-based planning be less costly?**

**DOI: 10.1016/j.brachy.2017.11.020**  
**Brachytherapy, 2018, 17, 326-333.**

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#	Paper	IF	Citations
5	Can MRI-only replace MRI-CT planning with a titanium tandem and ovoid applicator?. <i>Brachytherapy</i> , <b>2018</b> , 17, 747-752	2.4	
4	Impact on treatment time of MRI-based brachytherapy in two implants (4 doses) compared with CT-based brachytherapy in five implants for cervical cancer. <i>Brachytherapy</i> , <b>2019</b> , 18, 141-145	2.4	1
3	Developing an intraoperative 3T MRI-guided brachytherapy program within a diagnostic imaging suite: Methods, process workflow, and value-based analysis. <i>Brachytherapy</i> , <b>2020</b> , 19, 427-437	2.4	3
2	Improving gynecologic brachytherapy patient experience by optimizing MRI, anesthesia, and scheduling to decrease the length of time tandem and ovoid applicators are in place. <i>Brachytherapy</i> , <b>2020</b> , 19, 162-167	2.4	
1	The MRI-guided two adaptive brachytherapy fractions versus one adaptive brachytherapy fraction in one application for the cervical cancer: a retrospective study. <b>2023</b> , 18,		0