

## Top 10 Cancer Centers in the U.S. 2014 - 2015

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| <ol style="list-style-type: none"> <li><b>1 Memorial Sloan-Kettering Cancer Center</b><br/>New York, NY</li> <li><b>2 University of Texas M.D. Anderson Cancer Center</b><br/>Houston, TX</li> <li><b>3 Mayo Clinic</b><br/>Rochester, MN</li> <li><b>4 Dana-Farber/Brigham &amp; Women's Cancer Center</b><br/>Boston, MA</li> <li><b>5 Johns Hopkins</b><br/>Baltimore, MD</li> </ol> | <ol style="list-style-type: none"> <li><b>6 University of Washington Medical Center</b><br/>Seattle, WA</li> <li><b>7 Massachusetts General Hospital</b><br/>Boston, MA</li> <li><b>8 UCSF Medical Center</b><br/>San Francisco, CA</li> <li><b>9 UCLA Medical Center</b><br/>Los Angeles, CA</li> <li><b>10 Stanford Hospital &amp; Clinics</b><br/>Stanford, CA</li> </ol> |
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Data from U.S. News and World Report - Top Cancer Centers 2014-15  
<http://health.usnews.com/best-hospitals/rankings/cancer>

### ...And here's one important reason why!

Faxitron's BioVision, a mobile, surgical specimen radiography system, saves time in the OR which translates directly into cost savings with every procedure. In fact, the average decrease in procedure times is about 20 minutes. Use this calculator to assess your potential cost savings and payback period.

#### BioVision Savings Calculator

		Surgical Procedures/Month			
		10	15	20	25
OR Cost \$/Min	\$70	\$14,000 <b>A</b>	\$21,000	\$28,000	\$35,000
	\$80	\$16,000	\$24,000	\$32,000	\$40,000
	\$90	\$18,000	\$27,000	\$36,000	\$45,000
	\$100	\$20,000	\$30,000	\$40,000	\$50,000 <b>B</b>

Results based on average time savings of 20 min per procedure.  
 Savings shown are dollars per month.

#### Payback period for the BioVision

- A** <6 Months    **B** <2 Months

**Faxitron Bioptics, LLC**  
 3440 E. Britannia Drive, Suite 150  
 Tucson, Arizona 85706, USA

T +1-520-399-8180  
 F +1-520-399-8182  
 E [sales@faxitron.com](mailto:sales@faxitron.com)  
[www.faxitron.com](http://www.faxitron.com)

Post-processing image enhancement for optimal viewing

Keyboard with single, continuous surface

40kV and 1.5mA x-ray source

Complete, integral, mobile system

Convenient mag tray storage

Easy computer access and storage

Footprint smaller than 4 sq. ft.



Precise image manipulation with trackball

One touch image capture

Transparent window for viewing specimen

Detector with a 48 micron pixel pitch (10 lp/mm limiting spatial resolution)

3 hour battery back-up operation