Let’s talk possibility for your brain tumor patients

Visualase™ MRI-Guided Laser Ablation
Laser Interstitial Thermal Therapy (LITT)

With a minimally-invasive surgical option to ablate tumors in the brain, imagine the possibilities for you and your patients.
What is Visualase™ MRI-guided laser ablation?

Visualase™ is an MRI-guided laser ablation system used to perform Laser Interstitial Thermal Therapy (LITT), a minimally-invasive surgical option to ablate tumors in the brain. This option can help expand treatment possibilities for brain tumor patients.

LITT can provide access to deep-seated brain tumors that may otherwise be considered inoperable. It can arrest the progression of radiation necrosis that may result from earlier radiation therapy. LITT may also prove beneficial for your patients who have reached the maximum cumulative dose of radiation for treatment of their brain tumor.

With a significantly shorter recovery time than open craniotomy, LITT patients can move on to adjuvant treatments more quickly. Because less time in the hospital is more time for living.

Visualase™ vs Craniotomy

<table>
<thead>
<tr>
<th>Hospital Stay</th>
<th>Discharge to Home</th>
<th>Complication Rate</th>
<th>30-day Readmission Rate</th>
</tr>
</thead>
<tbody>
<tr>
<td>2.33 days</td>
<td>79%</td>
<td>5.7%</td>
<td>0%</td>
</tr>
<tr>
<td>4.71 days</td>
<td>66%</td>
<td>13.9%</td>
<td>13%</td>
</tr>
</tbody>
</table>

Find out more about Visualase™ MRI-Guided laser ablation, including technology and indications at medtronic.com/visualase.

Is Visualase™ right for my patient?

Become part of the Visualase™ community. Scan this QR code to sign up to speak with your local Medtronic rep. We can answer your questions and help you connect with neurosurgeons who perform Visualase™ procedures in your area.

How can I refer my patient for a Visualase™ procedure?


Caution: Federal Law (USA) restricts these devices for sale by or on the order of a physician. Refer to product instruction manual/package insert for instructions, warnings, precautions, and contraindications. Healthcare professionals must review the product technical manual prior to use for detailed disclosure. For information on Indications, Safety, and Warnings, call Medtronic at (800) 328-0810. For further information, please contact Medtronic Neurosurgery at (877) 242-9504, and/or consult Medtronic’s website at www.medtronic.com.