





Oncology Patient Comfort Challenges

- Limited operator/ Patient engagement
- Narrow bore size
- Table weight limit
- Limitations of table width
- Patient fall risks
- Optimal patient positioning

Patient-Centric Designs for Medical Oncology

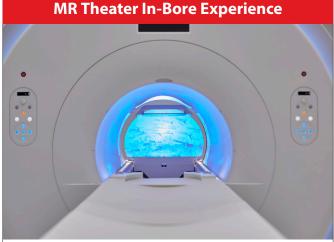
"By focusing on comfort, you are helping all aspects of imaging."1



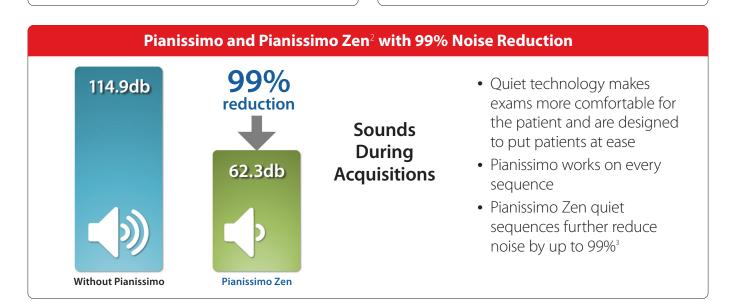
Innovative design leads to comfortable scans for an **enhanced patient experience.**



- Uniquely designed for patient comfort, our scanners are equipped with a flared gantry on front and back to create a more open scanning experience
- Canon scanners have a dockable table², ultra-short and wide (71 cm) bore, a wide table and low table heights (as low as 53 cm) for ease of patient transfer



- MR Theater gives patients a visual focal point to distract them from the exam, encouraging them to relax and stay still, enabling clinicians to produce efficient, high-quality imaging
- Patients can enter the bore watching a wide field-of-view movie



¹The clinical results, performance and views described are the experience of the clinicians. Results may vary due to clinical setting, patient presentation and other factors ²Optional

³99% reduction by unit of Loudness level "dB" and 97% reduction by unit of perceived loudness "Sone"



CANON MEDICAL SYSTEMS USA, INC.

https://us.medical.canon | 2441 Michelle Drive, Tustin CA 92780 | 800.421.1968

©Canon Medical Systems, USA 2022. All rights reserved. Design and specifications subject to change without notice. Made for Life is a trademark of Canon Medical Systems Corporation.

