



# Discovery MI Gen 2 – PET/CT



Only GE's PET/CT scanners prioritize sensitivity, quantitation accuracy, and real-time motion correction for personalized diagnosis and efficient Theranostics treatment and monitoring.

Discovery MI Gen 2 offers high sensitivity, Time of Flight reconstruction, quantitation accuracy (Q.Clear) and a real-time MotionFree algorithm for personalized correction.

High sensitivity enables dose optimization as well as small lesion detection, accurate diagnosis, and staging and restaging for diagnosis confidence and treatment evaluation and monitoring. With time reductions,\* you gain efficiency, both improving the patient experience and enabling access to Theranostics for more patients.

Precise quantitation means  $^{68}\text{Ga}$  PSMA SUV accuracy and noise reduction for diagnosis confidence and treatment evaluation and monitoring. Accurate visualization of  $^{68}\text{Ga}$  PSMA uptake in the base of the lung/dome of the liver also helps increase confidence.

\*Discovery MI as compared to Discovery MI DR.