

prenuvo

Blue Concierge Medicine

Set a **new standard of care**

Give your patients clarity and peace of mind with Prenuvo's advanced whole body MRI scan



No more “what ifs”

For exclusive scheduling and integrated results review, call Blue Concierge Medicine 239-610-1230

Prenuvo couples the power of advanced technology with that of our radiologists, who are specialized in whole body screening, rather than simply focusing on individual organs. This means your patients will get holistic insights that keep their entire health in mind.



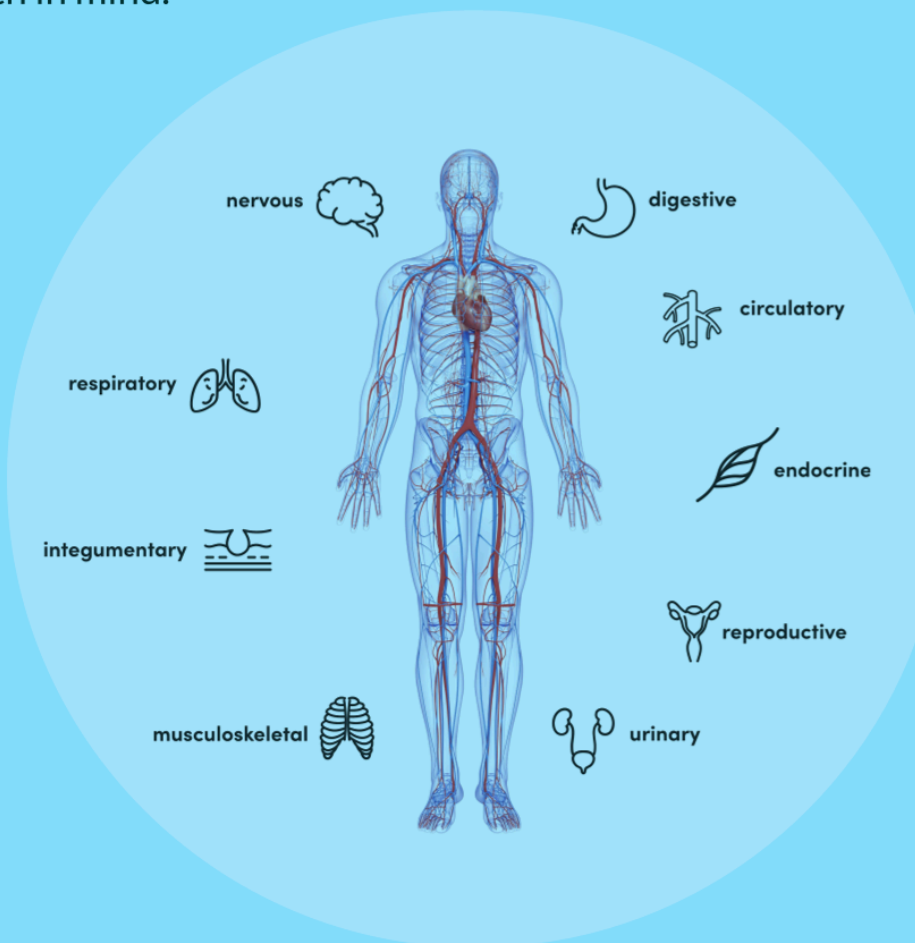
Images from 26 regions of your body (that's nearly all of them)



Ability to check for solid tumors as early as stage 1, “silent killers” like brain aneurysms, and hundreds of other conditions



Diagnostic-quality images with unmatched resolution & accuracy, which means fewer false positives and a deeper understanding of where your body stands



This isn't your average MRI machine

We combine multiparametric techniques and diffusion-weighted imaging to accurately detect cancer and hundreds of other conditions in their early stages.



Optimal voxel size

1.3 billion voxels captured in 50 minutes, to be precise.



More tissue weightings

Prenuvo scans as many as 5 times more weightings, helping reduce the rate of false positives.



Unparalleled image quality

Our whole body study comprises 181 million voxel-averages of DWI imaging.

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Common stage 1 cancers	Prenuvo Whole Body MRI (No radiation)	FDG PET (Ionizing radiation)	Dedicated MRI	Dedicated CT	Dedicated Ultrasound
Kidney	●●●	●●●	●●●	●●●	●●●
Lung	●●●	●●●	●●●	●●●	●●●
Ovaries	●●●	●●●	●●●	●●●	●●●
Pancreatic	●●●	●●●	●●●	●●●	●●●
Prostate	●●●	●●●	●●●	●●●	●●●
Stomach	●●●	●●●	●●●	●●●	●●●

Chronic Disease	Prenuvo Whole Body MRI (No radiation)	FDG PET (Ionizing radiation)	Dedicated MRI	Dedicated CT	Dedicated Ultrasound
Brain aneurysm	●●●	N/A	●●●	●●●	●●●
Fatty liver	●●●	N/A	●●●	●●●	●●●
Abdominal aortic aneurysm	●●●	N/A	●●●	●●●	●●●
Hemochromatosis	●●●	N/A	●●●	●●●	●●●
Multiple sclerosis	●●●	N/A	●●●	●●●	●●●
Cerebral microangiopathy (chronic small vessel ischemia)	●●●	N/A	●●●	●●●	●●●
Chronic Hydrocephalus	●●●	N/A	●●●	●●●	●●●

*Gold-standard screening remains GI-endoscopy for appropriate patient candidates based on patient-specific factors, per established clinical guidelines.

N/A denotes that FDG PET is not considered as a viable consideration to screen or detect.

