

**InHealth Imaging** is a private, outpatient medical practice founded by Dr. Manfred Henne, a trailblazer in bringing Low Radiation 3D Mammography to the Pacific Northwest.

InHealth Imaging specializes in the diagnosis of a wide spectrum of medical conditions and diseases using state-of-the-art medical imaging equipment and technology.

Our patients are our number one priority. InHealth Imaging provides the opportunity of an immediate result consultation with a Board Certified Radiologist at our main office in Poulsbo.

It is our goal to provide the most comprehensive imaging teamed with the highest level of compassion and attention to our valued patients.



**Manfred Henne, MS, MD, PhD**

**PHYSICIAN RECOMMENDATIONS**

- InHealth MRI<sup>Plus</sup>**  
Brain, Circle of Willis, Chest, Abdomen, Pelvis  
*Plus* Ultrasound Thyroid, Duplex Carotid and Ankle
- InHealth Ultrasound<sup>Plus</sup>**  
Thyroid, Upper Abdomen, Pelvis  
*Plus* Duplex Carotid and Ankle
- Low Radiation 3D Mammography**
- Breast MRI**
- Breast Ultrasound**
- Low-Dose Lung Cancer Screening (CT)**
- Virtual Colonoscopy (CTC)**
- Coronary Artery Calcium Scoring (CACs)**
- Central DXA**
- Fat Analysis DXA**

**Physician Signature:**

X \_\_\_\_\_

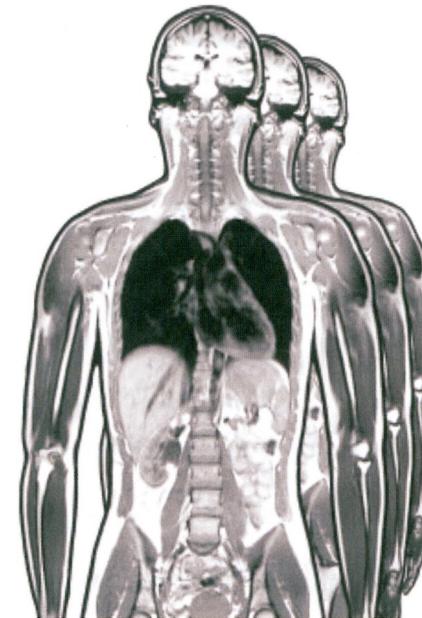


**20700 Bond Road NE, Poulsbo, WA 98370**  
with satellite offices in Bremerton and Port Orchard

**Phone: 360/598-3141**

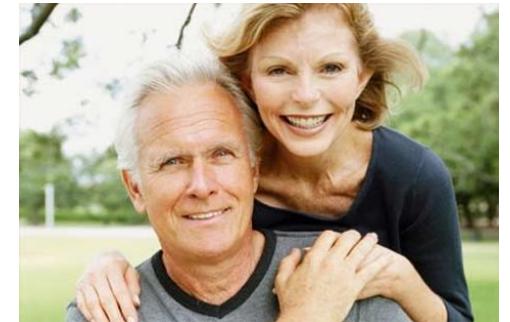
**FAX: 360/598-3431**

## Health and Wellness Screenings



Preventive Imaging for  
Your Most Important  
Asset...*Your* Health

**Why Should I Have  
InHealth MRI<sup>Plus</sup>?**



**InHealth MRI<sup>Plus</sup>** offers a unique opportunity to see what lies beyond the scope of a routine annual physical. It provides an inside view of the body and a confidential report, giving the patient peace of mind or opportunity for earlier intervention.

**InHealth MRI<sup>Plus</sup>** is a safe, non-invasive and state-of-the-art survey of the body.

We also offer **InHealth Ultrasound<sup>Plus</sup>** as a budget-friendly, less comprehensive choice.

Following imaging, you have the opportunity of receiving a CD with your images, in addition to a preliminary result consultation with a Board Certified Radiologist to discuss any significant findings. Your chosen physician will have immediate access to your images via our secure internet portal.

We partner with your primary care physician and encourage **InHealth MRI<sup>Plus</sup>** and **InHealth Ultrasound<sup>Plus</sup>** assessments as a complement to routine physician visits.

We are happy to answer your questions and recommend the appropriate imaging for your particular needs and concerns.

**Schedule Your Appointment Today  
360/598-3141**



**ABDOMEN / CHEST / BRAIN / PELVIS /  
SPINE / CAROTID AND PERIPHERAL  
ARTERIES**

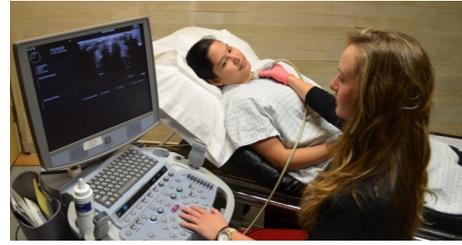
Magnetic Resonance Imaging (MRI) uses a powerful magnetic field, radio frequency pulses and a computer to produce detailed pictures of organs, soft tissues and bone. The assessment will survey all of the following areas by MRI:

- **Brain/Intracranial Arteries**
- **Chest/Aorta**
- **Abdomen/Aorta**
- **Pelvis**
- **Spine**

*Plus*

- **Ultrasound Thyroid**
- **Ultrasound Doppler Carotid and Ankle Arteries**

*There is no X-ray radiation.*



**UPPER ABDOMEN / NECK / PELVIS /  
CAROTID AND PERIPHERAL ARTERIES**

Ultrasound imaging involves exposing the body to high-frequency sound waves to produce pictures of the inside of the body showing the structure and movement of the internal organs, as well as blood flowing through blood vessels. This ultrasound risk assessment will survey the following areas and note any significant abnormal findings:

- **Neck:** Thyroid and Lymph Nodes
- **Upper Abdomen:** Liver, Gallbladder, Kidney, Aorta, Spleen and Pancreas
- **Pelvis:** Uterus, Ovaries and Bladder

*Plus*

- **Ultrasound Doppler Carotid and Ankle Arteries**

*There is no X-ray radiation.*



**BREAST**

- **Low Radiation 3D Mammography (Tomosynthesis)**
- **Breast Ultrasound**
- **Breast MRI**
- **Ultrasound Image-Guided Biopsy**
- **Stereotactic and Tomosynthesis Biopsy (Upright, Seated)**

**LUNG**

**Low-Dose Lung Cancer Screening CT**

Risk: Cancer, Emphysema, Fibrosis

Smokers, persons exposed to second-hand smoke, individuals with a family history of cancer or with exposure to environmental or occupational toxins (such as asbestos) would be candidates for this screening.

**BONE**

**Bone Mineral Density (Densitometry-DXA) Spine / Hip / Forearm**

Risk: Fracture

Bone density scanning, also called dual-energy, low-dose X-ray absorptiometry (DXA) or bone densitometry, is an enhanced form of X-ray technology that is used to measure bone loss for early diagnosis of osteoporosis.



**HEART**

**Coronary Artery Calcium Scoring (CACS)**

Risk: Heart Attack

Heart attacks are typically the result of coronary artery disease, which can be diagnosed early with a CT Scan detecting calcium deposits in the arteries. CACS detects Coronary Artery Disease early.

**COLON**

**Virtual Colonoscopy (High Resolution CT)**

Risk: Colon Cancer

Virtual colonoscopy can detect dime-sized polyps (polyps can become cancerous) using sophisticated 3D software. A virtual colonoscopy is less invasive, takes less time and is more comfortable than conventional colonoscopy. A Virtual Colonoscopy can also view surrounding organs. A biopsy is not available with Virtual Colonoscopy.

**WEIGHT**

**Whole Body Fat Analysis (Densitometry-DXA)**

A DXA scan can be used to calculate highly accurate body fat ratio.

\* Please note that Low Radiation 3D Mammography and DXA are offered at the Poulsbo and Port Orchard offices. Other listed services are available in the Poulsbo office.