



Name: _____

Appointment Date: _____

Check In Time: _____

Location: _____

An integrated PET/CT scan combines images from a positron emission tomography (PET) scan and a computed tomography (CT) scan that have been performed at the same time using the same machine. A CT scan provides detailed pictures of tissues and organs inside the body, while a PET scan reveals any abnormal activity. Combining these scans creates a more complete image than either test can offer alone.








The PET/CT NETSPOT studies are performed strictly neuroendocrine tumor imaging. The scan helps distinguish between benign and malignant disorders by assessing tissues at a cellular level.

If you have any questions regarding your exam, please feel free to call us:

PET/CT Scheduler: (541) 334-7555 ♦ **TF:** (888) 968-7608

Fax Orders: (541) 334-7564

Online: <https://oregonimaging.com>

Prior to your exam	For your PET/CT exam	After your exam
<p> Wear comfortable loose fitting clothing that is easy to remove</p>	<p> Drink water prior to the test, no specific amount is required</p> <p> Plan to be at the testing center for less than 2 hours. It is important to arrive on time.</p> <p> A PET/CT scan is not painful but it requires patience. You will receive an injection in advance of the scan. It takes 60 minutes for the material to be distributed throughout your body. During this time you will be asked to relax comfortably in a recliner in a quiet room. You will also need to be still for the entire scan, which takes approximately 25 minutes.</p> <p>If you cannot arrive on time, please call 24 hours in advance to reschedule your test. <u>NETSPOT is an extremely expensive medicine</u>; if you fail to arrive on time for your appointment you may be charged.</p>	<p> Drink at least 1 liter (4 cups) of water during the course of the day.</p> <p> You may eat and drink without restrictions.</p> <p> A highly specialized radiologist will interpret your images and prepare a diagnostic report for your physician. The results of our study will be reported to your physician within 48 hours. We provide consultation and analysis of the scans and collaborate with your physician if requested. However, only your physician is authorized to report the results to you.</p>