

# Lifescreeen Imaging

at Seattle Radiologists

Scheduling: (206) 292-7226

Fax: (206) 292-6371

www.lifescreeenimaging.com

Nordstrom Medical Tower 1229 Madison, Suite 900 Seattle, WA 98104

## Lifescreeen Imaging Form

Patient would prefer to be scheduled:

- Within 1 day
- Within 1 week
- No preference
- As soon as possible

### REFERRING PHYSICIAN INFORMATION:

Physician Name: \_\_\_\_\_ Signature: \_\_\_\_\_

Office Contact Name: \_\_\_\_\_

Phone #: \_\_\_\_\_ After Hours #: \_\_\_\_\_

### PATIENT INFORMATION

Patient Name: \_\_\_\_\_ DOB: \_\_\_\_ / \_\_\_\_ / \_\_\_\_

Phone: Home \_\_\_\_\_ Cell/Other \_\_\_\_\_

Routine Report

Call Report to: \_\_\_\_\_  
Phone #

Send with Patient CD \_\_\_\_\_ Films \_\_\_\_\_

Fax Report to: \_\_\_\_\_  
Fax #

## Exam Requested

#### Cardiac Scoring Evaluation (Calcium Score)

Sadly, heart problems are often left undetected because there are frequently no noticeable symptoms before a heart attack occurs. Our Cardiac Scoring exam zeroes in on dangerous calcium deposits in the heart, letting doctors take preventative steps before more severe damage occurs. Also sometimes known as a "Calcium Score," the evaluation is quick and painless and provides valuable data to aid doctors in evaluating heart health.

Price: \$99

#### Lung Screening

Currently most early, treatable indications of lung cancer are caught due to a scan for another reason. Our lung cancer screening captures signs of cancer development such as non-calcified nodules, cancerous nodules and early stage tumors.

Price: \$300

#### Cardiac Scoring Evaluation Plus Lung Screening

This screening allows you to check both the heart and lungs in one combined screening session.

Price: \$379

#### Coronary CT Angiogram

Many people are familiar with traditional angiograms where a long tube is inserted into an artery, usually in the groin region, to capture images of the target area and sometimes to perform various procedures, such as balloon angioplasty. You may not be as aware of Coronary CT Angiography. It is completely non-invasive, performed with a CT scanner. In contrast with traditional angiography, it can only be used to capture images, not treat underlying problems. The images, however, are surprisingly detailed, aiding physicians in detecting a wide variety of disorders.

Price: \$1,160