

3-Month interim report for Project HHSN268201000050C (2a)
July 7, 2011

Title: Assessing Measurement Variability of Lung Lesions in Patient Data Sets

Project Summary:

This project has been analyzing data from observer study results using repeat CT exams. The purpose of this work is to evaluate reader variability in the context of CT scans obtained under a “no change” condition. These results will help us establish the minimum detectable change. An initial analysis has been performed and results communicated to the project team. This project is approximately 70% completed.