

**A METHOD AND SYSTEM FOR COLLATING, STORING, ANALYZING
AND ENABLING ACCESS TO COLLECTED AND ANALYZED DATA
ASSOCIATED WITH BIOLOGICAL AND ENVIRONMENTAL TEST
SUBJECTS**

Abstract

A method and system are for collating, storing, analyzing and enabling access to data associated with test subjects. Test data associated with the test subjects is received via test devices, and transmitted to and stored in a remote database as collected data, where it is analyzed. The analyzed data is stored in the remote database. Remote access to collected or analyzed data is enabled. The system includes the test devices, the remote database, the test data, a processor to analyze the collected data, and an access subsystem to enable the remote access. In a peer-to-peer version of the method and system, peer devices are located remotely of the test devices. The peer devices are in communication with the test devices, and a processing subsystem creates a programmed or adaptive response in the peer devices, based upon the collected data received by the test devices.

(Figure 1)