

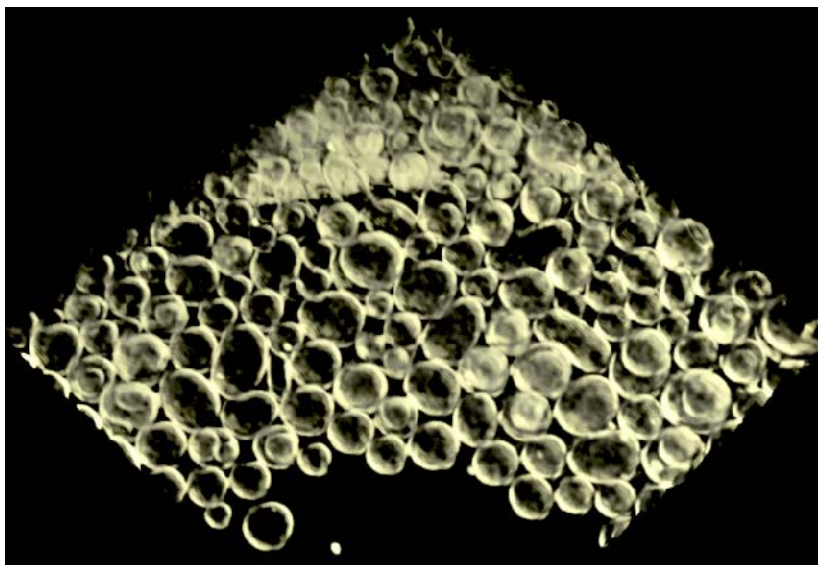


FOR IMMEDIATE RELEASE

Company Contact: Kay Wright, Nanolmaging Services, Inc., 888-675-8261, kwright@nanolimagingervices.com

SAN DIEGO, Calif., June 30, 2009 - Nanolmaging Services, Inc., a provider of transmission electron microscopy (TEM) imaging services for the pharmaceutical and biotechnology industries, announces the availability of an electron tomography service. Electron tomography provides three-dimensional structural information of nanoparticles such as viruses, liposomes or protein complexes. The method computationally reconstructs a 3D volume of the sample by combining a series of images obtained as the sample is rotated in known increments in the microscope. Electron tomography provides an additional dimension useful for assessing the 3D morphology of particles and sample aggregation.

Nanolmaging Services specializes in using transmission electron microscopy for direct visualization of nanoscale samples in solution, such as: proteins & protein complexes, liposomes & emulsions, viruses & virus like particles and other nanoscale particles. The company specializes in cryoTEM methods, which preserve samples in their native fully-hydrated state. Nanolmaging Services provides critical information to help determine morphology characterization, particle assembly assessment, aggregation states and 3D structure for your samples. These data are useful throughout all stages of the drug development cycle including: drug discovery, characterization during scale-up, regulatory review, validation and lot-to-lot comparisons. For more information, visit www.nanolimagingervices.com.



3D visualization of TEM tomogram of DMPC and cholesterol liposomes. The liposomes are ~100nm in diameter.