

Numira Biosciences

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Abstracts highlighting Virtual Histology™ will be presented at the 47th Annual Teratology Society Meeting

IRVINE, Calif., June 14, 2007 – Researchers from the Children’s Cancer Research Institute at the University of Texas Health Science Center at San Antonio will present two abstracts at the 47th Annual Teratology Society Meeting, taking place June 23-28 in Pittsburgh, PA, that feature Numira’s Virtual Histology™ and visualization software technologies. The abstracts, “Volumetric Computed Tomography for Skeletal Analysis of Model Genetic Organisms” and “Virtual Histology for Phenotypic Assessment of Fetuses,” address the benefits of Numira’s technologies compared to traditional methods and approaches.

Virtual Histology™ allows rapid, non-destructive, and cost-effective high-resolution phenotypic evaluations that are valuable for studying genetic mutations and the teratogenic effects of drugs and chemicals in developing embryos and fetuses. Numira’s proprietary imaging reagent is differentially absorbed by the various tissues, resulting in exquisite 2D and 3D imagery that is conducive to segmentation and quantitative assessment.

About Numira Biosciences

Numira Biosciences is a specialty R&D tools company focused on leveraging advances in genetics and molecular imaging to create a catalog of novel, high-value products that provide researchers with unprecedented insight into genomics, developmental biology, mechanisms of disease, drug efficacy, and toxicity.

For more information, please visit the company’s website at www.numirabio.com.

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