

July 2009

PhyNexus in collaboration with Caliper Life Sciences held a Protein & Genomics Dual Conference in South San Francisco and in La Jolla, California

July, 2009 – PhyNexus, Inc. in collaboration with Caliper Life Sciences announced the Protein & Genomics Dual Conference held at the Embassy Suites Hotel in South San Francisco on June 2nd and Hilton La Jolla Torrey Pines on June 4th. Presentations on high throughput solutions for protein and nucleic acid purification, protein production, protein engineering, cell-based assays, and bioprocess development were delivered by researchers from various Biopharmaceutical companies. The conferences were well attended by both researchers from Biopharmaceutical industry and academia. Over 200 researchers attended the conferences and participated in talks, presentations, new product demo as well as social events.

Among many interesting talks, Dr. Lee Hoang from PhyNexus delivered a talk titled "Automated, high throughput protein purification and sample prep using PhyTip columns for therapeutics leads screening and process development." In his talk, Dr. Hoang highlighted the advantages of using PhyTip columns which can relieve bottlenecks in therapeutic development process by increasing throughput, incorporating automation, and providing reliable and robust purification solutions.

PhyTip columns are compatible with the Caliper Sciclone and Zephyr liquid handling instruments for the parallel processing of 96 samples. Generation of these many samples requires a reliable and efficient means of analysis. The Caliper LabChip GXII offers automated analysis, and quantitation of molecular weight, concentration and purity.