

# GNLD continues its goal to Change the Face of Health Care!

Our 7th annual GNLD-Arthur Furst Undergraduate Scholarship was awarded April 18th, 2002, to the outstanding student Yuliya Zabiya in recognition of her remarkable academic achievement!

Daughter of a schoolteacher, Ukrainian-born Yuliya knows firsthand the importance of higher education. Not only has Yuliya taken on the challenge of pursuing a demanding undergraduate degree, but she's also completing her studies in her non-native language of English. This is certainly an amazing achievement.



Yuliya Zabiya



SAB Founder and honoree Dr. Arthur Furst, Yuliya Zabiya, and GNLD International Vice President of Science, Technology and Marketing John R. Miller

In Yuliya's first semester at the University of San Francisco, she received straight A's in all of her classes — including an A+ in computer operating systems, one of the University's most difficult undergraduate classes. In addition, Yuliya joined Keck Cluster—an elite research

group, where she's been developing software on memory parallel computers and understanding how super-computers can model brain activities. This emerging area of technology may soon be instrumental in early detection of brain disorders such as Alzheimer's and Parkinson's disease. "The breadth of what Yuliya has done is truly outstanding,"

says Professor Peter S. Pacheco. "I doubt that any other student I've ever had could have accomplished as much as Yuliya has in such a short period of time."

"GNLD is proud to help tomorrow's researchers make new discoveries that can help change the face of health care," says John Miller, GNLD International Vice President of Science, Technology & Marketing and Scientific Advisory Board Member. "Yuliya Zabiya's remarkable body of work makes her an excellent choice as the recipient of this prestigious annual award."

Created in 1995, the GNLD-Arthur Furst Undergraduate Scholarship honors an undergraduate science major at the



University of San Francisco for demonstrating remarkable academic ability and the talent for making discoveries to advance science and human understanding.