Written by Arizona Foothills Magazine Thursday, 12 April 2012 11:19 -

Join Scottsdale's finest jeweler, Frank Isaac of Isaac Jewelers, at the annual Scottsdale Culinary Festival, April 20th 2012. The "Eat, Drink, and Be Pretty" event will immerse you in a day of wine, food, and beautiful fashions.



Enjoy strolling the red carpet as you sample delicacies from some of the Valley's favorite restaurants, accompanied by complementing wines and assorted beverages. A fashion show by up-and-coming luxury boutique Carine W. will add to the ambiance, along with music by DJ P-Body and True to Life. Hair demonstrations will be put on by Rolf's Hair Salon, and everything takes place in the charming and traditional setting of Old Town, Scottsdale.

As a major sponsor, Isaac Jewelers, renowned as one of Scottsdale's premiere fine jewelers, will be giving away specially designed commemorative wine glasses etched with the famous Isaac Jewelers shield logo. Being a member of the Scottsdale business community for over 15 years, Frank Isaac has participated in Scottsdale's most prominent events, including this years annual "Fashion-A-Ball" held at the W Scottsdale. Regarded as a special occasion combining dramatic luxury with fashions from Dubai-based designer to the stars "Furne One," Frank Isaac presented many of his over thirty luxury designer brands as well as one-of-a-kind custom creations and fine Swiss timepieces.

Isaac's exclusive private diamond presentation room was the highlight of a recent fundraising event supporting the March of Dimes "Miracles Do Happen", and previous in-store promotions have benefited the Boys & Girls Club of Greater Scottsdale and the Scottsdale Rotary Club. Frank Isaac's philanthropy ranges far beyond the local community, as demonstrated by his sponsorship of a program that provides Christmas gifts for orphaned children in South America.

Always a favorite, the Scottsdale Culinary Festival is considered one the Valley's premier social events, and Isaac Jewelers is proud to be a sponsor.