

TUCSON, ARIZONA (August 1, 2013) - The <u>Tucson Ladies Council</u> is proud to present the 9th annual Fashion Show – Monte Carlo on Saturday, September 28, 2013, at 6:00 p.m. at Casino Del Sol Resort and Spa. Proceeds benefit Southern Arizona's seriously ill and grieving children serviced by <u>Tu Nidito</u> Children and Family Services.

The evening will begin with a red carpet arrival where glamorous photos of attendees will be taken with a step-andrepeat backdrop. Peruse an exclusive selection of imported, exotic automobiles. Exquisite Mediterranean cuisine will be emphasized with a decadent raw seafood bar, paella stations and chateaubriand carving station. Signature cocktails include the Vesper Martini and a Blueberry Cosmo. 94.9 MIXfm's Bobby Rich will serve as emcee and our Live Auction auctioneer.



Exciting live and silent auctions will include vacations to Telluride, Sonoma and Carmel, an AVA VIP Concert Package for 10, fabulous jewelry, health and beauty gift baskets, and restaurant gift certificates. A highlight of the evening will be a special presentation to our Crystal Heart Award honoree, Lori Mackstaller for her significant contributions to the Tucson community.



Always a heartwarming part of the evening, is the inspiring runway walk of the children from Tu Nidito escorted by local celebrities. The professionally produced runway show will take the audience on a chic style journey inspired by the luxurious city of Monte Carlo. Paula Taylor Productions creates a fashion experience that exudes mystery, adventure, and drama. Incorporating the best of local retailers, vintage collections and unique brands like Burt Keeter from Project Runway.



An After Party will follow directly after the fashion show featuring Tucson iconic DJ Spyder Rhodes. The Tucson Ladies Council invites colleagues, friends, and family to be a part of this special event. Tickets to the event are \$150 each and \$100 is tax deductible. To purchase tickets please visit tunidito.org/tlcfashionshow or call 520.322.9155.