

# USA MADE

# me4kidz

## PROUD OF ITS DOMESTIC MANUFACTURING & SPECIAL WORKFORCE

A commitment to change lives is at the heart of me4kidz, a special company that not only makes kid-friendly products, but sets itself apart in virtually every aspect of its young business. A crucial component to its operating plan is a dedication to manufacturing in the United States, as well as its reliance on a special workforce that hails from a local rehabilitation facility for disabled adults.

Founded by Pete and Richelle Nassos just two years ago, me4kidz manufactures a collection of products designed to make the first-aid experience less scary for children and much less stressful on parents. The line began with the original kid-friendly first-aid kit, the medibag, after their older son Cody was stung



New  
Packaging!



## First Aid... Made Fun!™

The "original" kid friendly first aid kit; 117 items wrapped up in a cute Dr. Bag carrying case. Mom invented, Pediatrician recommended & 7 time award winning product.

### For on the go...

First aid Jr. style! A "must have" for the stroller, auto, backpack & more. Jam packed with 40 kid friendly latex free first aid items. Awarded iParenting Greatest Products.



Made in  
the USA

### Visit our booth at abc for show specials

P.O. Box 73200, Phoenix, AZ 85050  
Ph: 480.444.2332 Fax: 480.348.9971 [www.me4kidz.com](http://www.me4kidz.com)

100%  
Recycled Plastic

A family-owned and operated business, me4kidz is headquartered in Phoenix, where Richelle does all the sales and marketing, and her husband Peter takes care of the vital day-to-day operations. Together they rely on each other and their faith in the Lord to manage the overall business. Resisting the urging of many to shift manufacturing to overseas, Peter and Richelle are particularly proud of their strong business principles.

Their philosophy is "This is not just about making a living, it's about making a difference and this is what we will do." All of the company's products are made from 100 percent recycled, U.S./E.U. lead-free plastic. Having utilized the