

# Connect memorial donations to the families you serve. Your funeral home is the bridge!

By having memorial donations processed through **My Tribute Gift**, we keep your families connected to the donations, the "memorializing spirit" and the comfort they are intended to convey. Each and every funeral home has access to their donation records to share with the family, allowing the family to send personal Thank You notes directly to the donors!

Funeral homes KEEP the connection to the family through our integration, and lose the hassle and risk associated with processing donations in-home.

# Feedback from charities tell the story!

Charities across the nation have told us that when funeral homes use **My Tribute Gift** for memorial donation processing, the integrated giving process has allowed them to receive MORE donations.

### That's what we love to hear!











## Credit Card donations for all!

Often smaller and more local charities don't have the ability to process credit card donations. They still rely on a donor writing a check, finding the correct charity name and address, and finally mailing the donation directly to the organization. But the reality is, that this is a time consuming process that less and less people are willing do each year. This leaves many organizations with a significant decline in much needed support.

\$40,463,684 In Donations Made



552,829
Donations Received



32,222

charities have been supported with donations.

With **1.5 million** US charities and **85 thousand** charities available for donations.



3,060 Funeral Homes

processed donations through My Tribute Gift, from over **176 thousand** different obituaries.



donations have been received from over

55 Countries Worldwide



Reach out for more details on how to start accepting donations in less than 24hrs!

### JSA

8505 Dunwoody Place, Building 5 Atlanta, Georgia 30350 info@mytributegift.org 1 (855) 355-8141

### CANADA

426 Nugget Avenue Toronto, Ontario M1S 4A4 info@mytributegift.org 1 (855) 355-8141