COVID-19 Relief Fund

Medworks is raising funds to provide food for people in our community.

100% of the funds raised in the *Medworks Unconditional Care COVID-19 Relief Fund* will be directed to support families in need and frontline healthcare workers, while supporting local restaurants and groceries.

Medworks is teaming up with trusted partners to distribute gift cards for local restaurants to people in their neighborhoods. Partners help Medworks identify a local restaurant; Medworks purchases gift cards; and local partner distributes the gift cards to people they serve to purchase take-home food.

Medworks is committed to raising as much funding as possible for very quick distribution. If you would like to be considered as a restaurant in the *Medworks Unconditional Care COVID-19 Relief Fund*, please complete the information below and submit it to Melissa Siegel at melissa@medworksusa.org.

Restaurant:	Contact person:
Restaurant address:	Phone number:
Neighborhood(s) served:	Email:
 Which describes your situation best? We evaluate daily whether to remain open We will be open until: We are in it for the long haul and don't anticipate closing unless mandated 	Do you offer (note all that apply): o phone orders o curbside pick-up o in-store pick up o delivery
Do you have your own gift cards to distribute or would you like Medworks to create some for you?	What dollar amount gift card would allow the recipient to purchase a meal? (\$10-15 suggested)
What is your plan to keep employees and guests safe in case many people place orders in a short timeframe?	Recommended community partner to distribute the gift cards: Phone number:

Medworks will contact you if you have been selected for the program. If you have questions, please visit our <u>Medworks Unconditional Care COVID-19 Relief Fund</u> webpage for FAQs or contact Melissa Siegel at melissa@medworksusa.org.

There has never been a greater time that our community has needed to support each other as we do now. Thank you for all you are doing to help our neighbors in need.

