

Let us help your organization take a positive step for gun injury reduction!

The **LOCK IT UP** initiative that **Grandmothers Against Gun Violence - Cape Cod** began in 2017 has become part of the **2020 You Can Save A Life Now! Campaign** and is still available for those organizations just wanting to emphasize the safe gun storage part of the message.

We can help your organization participate in this effort by giving you the materials and advice from our experience. A simple, direct approach to gun safety for our communities. **Grandmothers Against Gun Violence - Cape Cod** created the nonpartisan **LOCK IT UP** campaign in 2017 and launched it on Cape Cod. The campaign provides rack cards containing pertinent gun safety information to various towns and organizations and engages the medical community and local police in helping us distribute them at police stations, libraries, post offices and other public places. We hope the information will wind up in the hands of parents, caregivers and gun owners.

Our successful Campaign Kick Off for **LOCK IT UP** event took place late 2017 at the Yarmouth Police Department where we combined it with a free gun lock giveaway. Towns across the Cape have signed on to **LOCK IT UP** with their Police Chief's cooperation and support. We are hopeful that organizations will also sign on to the **YOU CAN SAVE A LIFE NOW CAMPAIGN** which addresses a broader spectrum of gun safety and awareness of other events around us.

Please take action and help us spread the word by requesting our **LOCK IT UP** kit for your organization and/or communities. You will receive the following FREE:

1. Lock it Up Campaign's Letter of Introduction and basic approach info.
2. Lock it Up Rack cards
3. Lock it Up Posters

To request a **LOCK IT UP only kit**, please contact us at:
capecodgagv@gmail.com

To request the **YOU CAN SAVE A LIFE NOW** kit which covers a broader spectrum of issues, please contact us at:
capecodgagv@gmail.com

Kit requests off Cape are subject to shipping and handling charges!