- 1. FOLD on all fold lines, then unfold.
- 2. CUT on the black outline.

FOLD HERE

3. FOLD in half, then in thirds to fit in wallet.

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		! EMERGENCY ALERT CARD!	CUT a
Other Medical Conditions:  Current Medications:	Please consult with your physician or pharmacist. Numerous additional medications are reported to increase weakness in occasional patients with MG. The MG patient and physician should be alert to this possibility whenever a new medication is prescribed.	I have myasthenia gravis (MG), a disease that can make me so weak that I may have difficulty standing or speaking clearly. In addition, I may have drooping eyelids, double vision, and even difficulty breathing or swallowing. Sometimes these	outline
	More thorough, up-to-date information on drug effects in MG can be found on our website at muasthenia.org.	symptoms are mistaken for intoxication.  If my breathing and swallowing difficulty is severe, I may be having an "MG crisis".  If I appear to need help, please contact my emergency contact and call 911.	
Cautionary Drugs  Because I have MG, I am at risk of increased weakness if certain drugs are prescribed. Please review the "Cautionary Drugs" inside this Emergency Alert Card.		MY NAME Birth Yeor Address	
For questions regarding medications, contact my MG doctor:	MYASTHEMIA GRAVIS FOUNDATION OF AMERICA	City State Zip  Phone or	
Name	© Myasthenia Gravis Foundation of America, (MGFA) www.myasthenia.org	EMERGENCY CONTACT  Name Relationship	
Phone or	Revised May 2021	Phone or <b>F</b> (	OLD
for worsening. This list is not all inclusive.		ΪĤ	ERE
Statins (e.g., atorvastatin, pravastatin, rosuvastatin, simvastatin); used to rosuvastatin; simvastatin); used to reduce serum cholesterol. May worsen or precipitate MG. Use cautiousty if indicated and at lowest dose needed.     Idalinated radiologic contrast agents: older toports document increased MG older toports document increased MG weakness, but modern contrast agents appear safer. Use cautiously and observe appears and other safer.	Wee with caution.     Guinine: occasionally used for leg cramps.     Guinine: occasionally used for leg cramps.     Wagnesium: potentially dangerous if given intravenously, i.e. for eclampsia during Late pregnancy or for hypomagnesemia.     Use only if absolutely necessary and observe for worsening.	remove any visible food particles.  • Perform Heimlich maneuver if foreign body (including food) airway obstruction is suspected.  • Maintain open airway.  • Suction pooled oral secretions.  • Keep a colm and peaceful atmosphere.  • Sit patient upright if alert.	
<ul> <li>Desfertioxamine: Chelating agent used for hemochromatosis. May worsen MG.</li> <li>Beta-blockers: commonly prescribed for hypertension, heart disease and migraine but potentially dangerous in MG. May worsen MG. Use cautiously.</li> </ul>	<ul> <li>Chloroquine (Arclen): Used for malaria and amoeba infections. May worsen or precipitate MG. Use with caution.</li> <li>Hydroxychloroquine (Plaquenil): Used for malaria, rheumatoid arthritis, and lupus. May worsen or precipitate MG.</li> </ul>	Severe Swallowing Difficulty (complaints such as choking, gagging, nasal regurgitation, inability to swallow food, medications, or saliva):  • If actively choking, open mouth and	
within fine first two weeks. Montor  carefully for this possibility.  • Procainamide: used for irregular heart  • Profuthm. May worsen MG. Use with caution.  • Desfertions one of the profuser of the profuse	<ul> <li>Botulinum toxin: Avoid.</li> <li>D-penicillamine: used for Wilson disease and rarely for rheumatoid arthritis. Strongly associated with causing MG. Avoid.</li> </ul>	Breathing difficulty in MG is related to diaphragmatic weakness. Pulse oximetry is not a reliable measurement of respiratory status.	
for gram-negative bacterial infections.  May worsen MG. Use cautiously if no alternative treatment available.  Corticosteroids: A standard treatment for MG, but may cause translerint worsening within the first two weeks. Manior.	Prescribed broadspectrum antibiodics that prescribed broadspectrum antibiodics that are associated with worsening MG. The Worning for these agents in MG.  Use cautiously, if at all.	Maintain open airway.     Suction pooled oral secretions.     Support respirations if needed with an ambu bag or noninvasive ventilation if available.	

• Aminoglycoside antibiotics (e.g., gentamycin, neomycin, tobramycin): used

prescribed antibiotics for gram-positive bacterial infections. May worsen MG. Use cautiously, if at all. • Macrolide antibiotics (e.g., erythromycin, azithromycin, clarithromycin): commonly

designated a "black box" warning for this dupling in MG. Should not be used in MG.

• Fluoroquinolones (e.g., ciprofloxacin, moxifloxacin, and levofloxacin); commonth Telithromycin: antibiotic for community acquired pneumonia. The US FDA has acquired preumonia. The US FDA has acquired a "black boy" wersing for this

**CAUTIONARY DRUGS FOR MG** 

meak condy):

at rest, difficulty speaking except in short sentences, anxiety, restlessness, air hunger, fatigue, and inability to lie flat, Severe Respiratory Difficulty
(complaints such as shortness of breath

**ГІВЗТ RESPONDER MANAGEMENT**