1. \*Date of Imaging (m m/d d/y y y y):
2. \*Imaging Type:

**[ ]** MRI with contrast

**[ ]** MRI without contrast

**[ ]** CT with contrast

**[ ]** CT without contrast

1. \*Imaging Result:

[ ]  Atrophic/Normal

[ ]  Hyperplastic

[ ]  Thymoma:

[ ]  Cystic

[ ]  Disseminated

**[ ]** Other, specify:

\*Element is classified as Core

## General Instructions

This CRF includes data typically recorded when performing chest imaging. This technique is used to identify the presence of a thymoma.

Important note: All data elements on this CRF Module are classified as Core (i.e., strongly recommended for all Myasthenia Gravis clinical studies to collect). Please see the Data Dictionary for element classifications.

## Specific Instructions

Please see the Data Dictionary for definitions for each of the data elements included in this CRF Module.

* Imaging study date and time - Record the date/time according to the ISO 8601, the International Standard for the representation of dates and times (http://www.iso.org/iso/home.html). The date/time should be recorded to the level of granularity known (e.g., year, year and month, complete date plus hours and minutes, etc.).
* Imaging type – Choose one.
* Imaging result – Choose all that apply.
* Thymoma type – Only answered if Thymoma was answered for Imaging Result.