## MA Ladder Checklist Renewal Application

Step 1: Candidate / Leader Conversation	Step 2: Candidate Completes Application
Candidate / Leader conversation to discuss intent to renew MA Ladder Status	Candidate reviews MA Ladder Validation Item Worksheet
Candidate / Leader review <u>eligibility</u> <u>criteria</u> for level of renewal (eg. MA 2 or MA 3)	Candidate selects the required criteria based on MA II or MA III renewal, following the application requirements in the MA Ladder Guidebook
Once eligibility criteria are confirmed,  leader completes MA Ladder Eligibility Application	Candidate collects all required validation items per chosen criteria based on the MA Ladder Guidebook tables for MA 2 and MA 3
After view of leader eligibility application, MA ladder program manager sends applicant and leader e-mail to verify eligibility and includes link to MA ladder redcap application	Candidate ensures that all validation items have been achieved the 2 yearsafter intial advancement prior to submitting the applicationmonths
	Candidate ensures that all validation items are new and not used in previous applications.
Step 3: Candidate Submits Application	Candidate is encouraged to reach out to coaches for any questions / guidance
Once all validation items are collected,  candidate uploads each item into redcap application and submits application	Step 4: Application Review / Decision
<u>Tips for uploading:</u>	Applications are reviewed within 2-3 weeks of submission.
Candidate uses either pdf or office format (eg. word, ppt;). Google doc and like platforms are unable to be opened and are not supported.	If revisions are requested, the candidate will then update the application and reach out to a coach for questions/guidance.  They will email the maladder@vumc.org
☐ Candidate reviews all links to articles or information to ensure they are working	when the application is complete.
☐ Candidate removes any patient identifiers	The application will be reviewed within 2-3 weeks and staff member notified via email of decision