## LETTER OF SUPPORT

(Letter of Support must come from an AANEM Fellow member)

Applicant's	Name (print):
Dear Dr	:
(AANEM). This support	ng to be a <b>Collaborator</b> member of the American Association of Neuromuscular & Electrodiagnostic Medicine To be eligible for membership, applicants must provide a Letter of Support from a current AANEM Fellow member. It should be based on personal knowledge of the applicant and familiarity with the applicant's collaborative role in itents with neuromuscular diseases. Other requirements of membership in the AANEM include that applicants must:
i b. Agr the	<ul> <li>a nonphysician provider who:</li> <li>Does not and will not perform or interpret needle electromyography (EMG) studies or interpret nerve conduction studies (NCSs)</li> <li>Works in collaboration with a neurologist or physiatrist who treats patients with neuromuscular diseases.</li> <li>ee to abide by the AANEM's position statement Who is Qualified to Practice Electrodiagnostic Medicine? stating that results of the initial NCSs are reviewed by the physician as they are obtained (on-site) and that only properly trained sicians perform and interpret needle EMG and interpret nerve conduction studies.</li> </ul>
	reciate your support of my application to the AANEM. If you agree to support my application, <i>please answer the</i> below and return the form to the AANEM.
1. Are you	currently a Fellow (ABEM certified) member of the AANEM? YES □ NO □
2. Do you	support the applicant's application for membership to the AANEM as a Collaborator member and have personal
	dge and familiarity with the applicant's collaborative role with a neurologist or physiatrist to treat patients with uscular diseases? YES □ NO □
a)	Briefly describe how the applicant collaborates with neurologists and/or physiatrists:
Physician's	Name (print):Email:
Signature:	
-	Diago votives this completed forms to:

Please return this completed form to:

AANEM 2621 Superior Drive NW Rochester, MN 55901 FAX: 507.288.1225

Email: membership@aanem.org