BIographical Sketch

Provide the following information for the key personnel in the order listed for Form Page 2.

Follow this format for each person. DO NOT EXCEED FOUR PAGES.

April L. McVey, M.D.

EDUCATION (Begin with baccalaureate or other initial professional education, such as nursing, and include postdoctoral training.)

<table>
<thead>
<tr>
<th>INSTITUTION AND LOCATION</th>
<th>DEGREE (if applicable)</th>
<th>YEAR(S)</th>
<th>FIELD OF STUDY</th>
</tr>
</thead>
<tbody>
<tr>
<td>Abilene Christian University, Abilene, TX</td>
<td>B.S.</td>
<td>1975</td>
<td></td>
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<tr>
<td>Baylor College of Medicine, Houston, TX</td>
<td>M.D.</td>
<td>1979</td>
<td>Medicine</td>
</tr>
<tr>
<td>Wilford Hall USAF Medical Center, San Antonio, TX</td>
<td>Residency</td>
<td>1981-83</td>
<td>Neurology</td>
</tr>
<tr>
<td>California Pacific Medical Center, San Francisco, CA</td>
<td>Fellowship</td>
<td>1992-1993</td>
<td>Neuromuscular</td>
</tr>
</tbody>
</table>

NOTE: The Biographical Sketch may not exceed four pages. Items A and B, together, may not exceed two of the four-page limit.

A. Positions

1980-1981  Staff physician, Kelly Air Force Base, San Antonio, TX
1983-1984 Chief of Clinical Services, Vance Air Force Base, Enid, OK
1986-1992 Chief, Neurophysiology, Department of Neurology, Wilford Hall Medical Center, San Antonio, TX
1993-1999 Residency Program Director, Department of Neurology, Wilford Hall Medical Center, San Antonio, TX
2000-2001 Private practice, Neurology, Everett, WA
2001-present Associate Professor, Department of Neurology, University of Kansas Medical Center, Kansas City, KS

B. Selected peer-reviewed publications (in chronological order). Do not include publications submitted or in preparation.


C. Research Support. List selected ongoing or completed (during the last three years) research projects (federal and non-federal support). Begin with the projects that are most relevant to the research proposed in this application. Briefly indicate the overall goals of the projects and responsibilities of principal investigator identified above.

Active

1. Principal Investigator (Merit E. Cudkowicz MD, PI) A clinical trial of celebrex in subjects with ALS (Does celebrex slow down the progression of ALS?). Funded by John Hopkins University via Muscular Dystrophy Association & Pharmacia Corp.

2. Co-Investigator (Jeffery Rosenfeld MD, PI) A clinical trial of creatine in ALS (to determine if creatine slows down ALS). Funded by FDA ODG # FDA-RO-1A00967-01A1

4. Co-Investigator (Paul H. Gordon MD, PI) A clinical trial of minocycline in subjects with ALS (to determine if minocycline slows down the progression of ALS). Funded by NIH/NINDS # R01 NS045294-01
5. Co-investigator (S. Greenberg, MD, PI) Gene expression in inflammatory myopathies study (to gain a better understanding of gene expression in various inflammatory myopathies. Funded by the National Institute of Health. NINDS Grant # R01 NS043471-01A1.
6. Co-Investigator (John T. Kissel MD, PI) A clinical trial of albuterol and oxandrolone in facioscapulohumeral (FSH) dystrophy (to determine if albuterol and oxandrolone alone or in combination slows the progress of FSH dystrophy). FDA-ODG - # FDA-R-002029-01