## FAHA Track Criteria Application Form

Typical Successful Applicant Responses for Criteria for each track (will have responses in majority of categories but does not necessarily demonstrate all)

## Applicant Selects Track:

Scientist/Clinician-Scientist	t Clinician-Educator	Administrator/Public Healt	h
Scientist/Clinician-Scientist	Clinician-Educator	Administrator/Public Health Official	Applicant Completes Section
<ol> <li>For academically affiliated faculty - Associate Professor or Full Professor <i>Recommended length of</i> <i>time at this level 5 years</i></li> <li>For non-academically affiliated staff must have Master's degree or PhD <i>Recommended length of</i> <i>time at this level 5 years</i></li> </ol>	Associate Professor or Full Professor <i>Recommended length of time at</i> <i>this level 5 years</i>	Example of Qualified Roles* 1. Chief Quality Officer 2. County Public Health Director 3. Executive Director, Public Health Related Society 4. Chief Executive Officer Length of time in each role 5 years *This list provides samples of qualified roles but is not comprehensive.	
Publication Record - 25	Publication Record – 15	Publication Record – 5	Total number of co-authored peer reviewed publications or Public Health Publications: Total number of first or last authored peer reviewed or Public Health publications:  Page number of bibliography in your CV

Scientist/Clinician-Scientist	Clinician-Educator	Administrator/Public Health Official	Applicant Completes Section
Primary Mentor for 3-5 or more scientists at faculty or independent research level Primary Mentor defined as scientific mentor with substantial collaboration (minimum of 3 years) with a mentee on a specific line of research, set of projects, and/or	Primary Mentor for at least 5 or more clinician-educators Primary Mentor defined as clinical mentor with substantial mentoring-role (minimum of 3 years)	Primary Mentor for at least 5 or more local, regional, or national administrative leaders Primary Mentor defined as administrative mentor with substantial mentoring-role (minimum of 3 years)	Names and current roles of Mentees: (in parentheses, list page of CV) Complete as many as applicable1)2)3)4)5)
grants Contributions to the Field – up to 3 specific contributions to the field (noted in NIH Biosketch); recognized as a National or International scientific leader (Document in detail on page 4)	Contributions to the Field - recognized as a Regional, National, or International leader in clinical care, quality improvement, and/or education (Document in detail on page 4)	Contributions to the Field – 1 or 2 specific contributions to Local, Regional, National, or International institutions or organizations (Document in detail on page 4)	6) (Document in Detail on Page 4)
Awards – National, or International scientific award	Awards – Regional, National, or International clinical care, quality improvement, and/or education performance award	Awards - Regional, National, or International award for administrative leadership	List Awards and Areas of Awards: (in parentheses, list page of CV) Complete as many as applicable 1) 2) 3) 4) 5) 6) 7)

Scientist/Clinician-Scientist	Clinician-Educator	Administrator/Public Health Official	Applicant Completes Section
Funding Received – track record of national research funding Funding should be at the level of an Independent Investigator	Participated in National or International White Papers, Scientific Statements, Guidelines, or other manuscript/deliverable endorsed by a major society or group	Medical or Public Health System Leadership Roles – in Local, State, Regional, National, or International organizations	Summarize as applicable:
Participated in Peer Review – participated on grant review panel	Participated in Peer Review for National or International White Papers, Scientific Statements, Guidelines, or other manuscript/deliverable endorsed by a major society or group	Modeling for finance, or population health. Demonstrated expertise in financial, administrative or population health planning.	Summarize Role:
Editorial/Publication Roles – role on journal editorial boards, editor	Editorial/Publication Roles – role on journal editorial boards, editor	Quality Improvement– state, local or regional recognition for quality improvement projects.	List roles: (in parentheses, list page of CV) Complete as many as applicable 1) 2) 3) 4)
	Expertise in Clinical Field – regional or national expert in clinical field		မြာplicable, describe:

## Contributions to Science (based on NIH Bio-Sketch)

Briefly describe your most significant contributions to science. The description of each contribution should be no longer than one half page, including citations.

## Content:

For each contribution, indicate the following:

- the historical background that frames the scientific problem;
- the central finding(s);
- the influence of the finding(s) on the progress of science or the application of those finding(s) to health or technology; and
- your specific role in the described work.
- Figures, tables, or graphics are not allowed.

Contribution 1 Description

Contribution 2 Description

Contribution 3 Description