Role in Industry Research

(Industry applicants only)

Nominee Name:

The below questions were developed to gain information regarding industry applicants' accomplishments. Only industry applicants and those who have previously held positions in industry will be reviewed in this area. Please describe and give examples of your industry contributions by answering the following 2 questions:

1. Give examples of drug discovery contributions from a preclinical research (cellular/molecular/pharmacological/translational) and/or clinical (pharmacology/translational medicine/ clinical development) or technical perspective that led to the progression of molecules/compounds. Specifically highlight those contributions that led to progression of programs through the phases of discovery research (target identification/validation, hit discovery, hit optimization and lead optimization) and/or through phases of clinical testing, use of biomarkers for dose selection, enrichment or stratification; clinical target validation; signal detection in clinical trials; add on strategies; development of quantitative outcome measures or functional outcomes. Where possible, include documentation such as previous scientific presentations, publications, patents, etc. that highlight your important contributions.

2. Describe your role in providing leadership and direction for programs within your company or as part of public private partnerships. This can include strategic direction, project leadership,

licensing activities, pre-competitive workgroup leadership, role in national or international organizations (e.g., ISCTM, PhRMA, FNIH Biomarkers Consortium, IOM, IMI).