## BAYLOR COLLEGE OF MEDICINE CURRICULUM VITAE OUTLINE

## (TO BE USED FOR ANNUAL FACULTY EVALUATIONS

## **AND PROMOTIONS**)

## OPTIONAL PERSONAL STATEMENT (MAXIMUM ½ PAGE)

Describe your professional achievements and/or interests, as well as specific career goals related to your research, education and/or clinical activities. Relevant information may include your expertise; your collaborators or research/healthcare/education environment; how your past performance relates to current and future work; and unique contributions or collaborations that are not well explained in other sections of the CV.

#### I. GENERAL BIOGRAPHICAL INFORMATION

#### A. Personal

- 1. Full Name
- 2. Citizenship

#### **B.** Education (include institution/location, degree, and dates of attendance)

- 1. Undergraduate Education
- 2. Medical Education or Graduate Education (include thesis/dissertation title, advisor)
- 3. Postgraduate Training (residency, clinical/research fellowship, etc.; source of support, advisor, if applicable)

## C. Academic Appointments (include title and dates of appointment)

- 1. Current Faculty Position(s) at BCM
- 2. Previous Faculty Position(s) at BCM
- 3. Previous Faculty Position(s) at Other Institutions
- 4. Faculty Appointments at Other Institutions While at BCM

## D. Other Advanced Training/Experience (include locations, dates and sources of support)

- 1. Formal Sabbatical Leave
- 2. Other Specialized Training Following Academic Appointment

## E. Other Information

- 1. Honors or Awards (titles, dates)
- 2. Board Eligibility/Certification (dates)
- 3. Other Non-academic Positions (include locations, titles, dates of employment)

#### II. RESEARCH INFORMATION

## A. Research Support (provide the following information for each project)

## **ACTIVE RESEARCH SUPPORT** (list all active projects)

1. Technical Title of Project

Name of Funding Agency

Specify Grant, Contract or Other

Grant Number (if applicable)

Investigator Relationship or Role on Project (PI, co-PI, Fellow, etc.)

Dates of Funding

Annual Direct Cost and Direct Cost for Entire Funding Period

#### **COMPLETED RESEARCH SUPPORT** (list all former projects)

1. Technical Title of Project

Name of Funding Agency

Specify Grant, Contract or Other

Grant Number (if applicable)

Investigator Relationship or Role on Project (PI, co-PI, Fellow, etc.)

Dates of Funding

Annual Direct Cost and Direct Cost for Entire Funding Period

#### B. National Scientific and Professional Participation (include dates and titles)

- 1. Editorial Contributions (e.g., Journal Editorial Boards, Editor roles, Ad Hoc Reviewer)
- 2. Review Panels and Selection Committees (e.g., NIH Study Sections, Review Panels)
- 3. Professional Societies
- 4. Elected Positions (e.g., Officer in a Professional Society)
- 5. Invited Lectures, Presentations, Seminars (Provide complete citation for each presentation, including author(s), year, title of presentation, name of meeting or host organization, location, date.)
  - a. International
  - b. National
  - c. Regional

NOTE: This section includes lectures, presentations, research seminars, panels, etc., for which you were invited to speak by the organizers. Presentations and posters with a published abstract (based on a submission to a conference or similar event) should be cited in section II.C.3. All other presentations, lectures, etc. should be listed in section III.F.

# C. Publications (provide complete citation for each item listed; indicate whether each publication resulted from work done at BCM or elsewhere; use underline or bold font for your name; number each list, preferably in reverse chronological order)

- 1. Full Papers in Peer Reviewed Journals
  - a. Published
  - b. Accepted/In Press
- 2. Full Papers Without Peer Review
  - a. Published
  - b. In Preparation
- 3. Abstracts Given During Last Three Years (based on posters or oral presentations)
- 4. Books
  - a. Complete Books Written
  - b. Books Edited (include names of other editors, if applicable)
  - c. Book Chapters Written (including major contributions to professional resources, such as *UpToDate*, which is an evidence-based website for physicians).
- 5. Other Works Communicating Research Results to Scientific Colleagues (e.g., professional newsletters, blogs, video presentations, etc.)
- 6. Other Works Communicating Research Results to General Public (e.g., newspaper and other prin resources, web-based communications, video and television media)

#### D. Innovation and Commercialization

- 1. Patents (list applications, patents awards, business development resulting from patents)
- 2. Device, Software or Other Development
- 3. Evidence of Impacting Health/Scientific Policy or Clinical Practice Guidelines (e.g., note policy or guidelines where publications were cited)
- 4. Participation in Business Development and Commercialization
- 5. Other Activities

#### III.TEACHING INFORMATION

- A. Educational Leadership Roles (title, dates, responsibilities)
- B. Didactic Coursework (include dates, number of hours and approximate numbers of learners)
  - 1. Courses Taught at BCM Within the Primary Department
  - 2. Courses Taught at BCM External to the Primary Department (include number of hours)
  - 3. Courses Taught at Other Institutions while at BCM
  - 4. Courses Taught Prior to BCM
- C. Curriculum Development Work (include institution where work was done and whether work was disseminated beyond home institution)
  - 1. Course(s)/Curricula to Which Contributions Have Been Made
  - 2. Role in Course/Curriculum Development
  - 3. Audience(s) for Course(s)/Curricula Developed
- D. Non-didactic Teaching (include teaching at BCM and any other teaching concurrent with or prior to teaching at BCM)
  - 1. Resident Training (include estimate of time spent, numbers of learners)
  - 2. Clinical Fellow Training (include names of fellows, dates, current location or position)
  - 3. Research Fellow Training (as above)
  - 4. Graduate Student Training (describe your role, such as major advisor or committee member; provide information about each fellow as above)
  - 5. Medical Student Mentoring (provide information as above)
- E. Faculty Development or Continuing Medical Education (list contributions as a course developer, presenter, etc.)
- F. Lectures and Presentations (provide complete citation for each item; list invited lectures in II.B.5 and lectures, posters or presentations with published abstracts in section II.C.3)
  - 1. International
  - 2. National
  - 3. Regional
  - 4. Local
- **G.** Visiting Professorships (include location, dates)

#### IV. PATIENT CARE AND CLINICAL CONTRIBUTIONS

- A. Patient Care Responsibilities
  - 1. Department-wide
  - 2. Section or Specialty

- 3. Clinical Service (hours/clinic half days, RVU metrics, etc.)
- B. Clinical Leadership or Business Development (describe roles and documented outcomes)
- C. Voluntary Health Organization Participation
- D. Contributions, Initiatives or Recognition Related to Patient Safety and Healthcare Quality (include information about implementation, outcomes or dissemination, where applicable)
- E. Contributions to Health and Science Policy (institutional, regional, state, or federal level)

## V. SERVICE CONTRIBUTIONS

- A. Administrative Assignments and Committees
  - 1. Department or Center Administration, Committees, etc.
  - 2. Institution-wide or School Administration, Committees, etc.
- B. National, Regional or Local Participation in Professional or Voluntary Organizations
- C. Other Pertinent Information (not given above, including community service)