

NIH Office of Intramural Research (OIR) Scientist Emeritus

Appointment Checklist

Documentation Required for Board of Scientific Directors' Recommendation

Appointee's Name:	Current Position:
Institute or Center (IC):	To Scientist Emeritus:
Lab/Branch:	

Please create a <u>single pdf</u> with the required items below <u>in the order stipulated</u>. <u>Do not bookmark</u>. <u>PDF must be editable</u>. <u>Submit by e-mail to Dr. Arlyn García-Pérez</u>. <u>(Do not send encrypted e-mail!)</u>

Approval requires a presentation by the Scientific Director at a regularly scheduled Scientific Directors' meeting. OIR will contact the nominating SD after the pdf is received and the candidate is ascertained to be eligible for the Scientist Emeritus designation. A PPT presentation with two slides must be submitted either on the same e-mail with the pdf or later but before the scheduled SD presentation to be used then.

- 1. Nomination Memo From Scientific Director through IC Director. The memorandum should specify the resources that would be provided to the Scientific Emeritus.
- 2. CV and bibliography
- 3. Any supporting documents, such as letter(s) of recommendation. [OPTIONAL]
- 4. In lieu of having copies for all Scientific Directors (SDs), the nominating Scientific Director should prepare 2 slides with a brief outline of the candidate's qualifications for Scientist Emeritus, to be presented at the SDs meeting where the case will be discussed.

NOTE: A Scientist Emeritus is appointed as a Special Volunteer provided he/she meets the requirements for that appointment, as outlined in the Manual Chapter https://policymanual.nih.gov/2300-308-1. Duration of initial appointment is for a period of one year with annual extension thereafter at the option of the Scientific Director. A Scientist Emeritus is entitled to Listings in the Scientific Directory/Annual Bibliography and NIH Telephone Book, and Preferred Parking Sticker. He/she is also furnished with a negotiated amount of laboratory/office space and administrative assistance.