

NIH Office of Intramural Research (OIR)

Assistant Clinical Investigator (ACI)-1

Appointment Checklist

Appointee's Name:	Current Position:
Institute or Center (IC):	Proposed Entrance on Duty (EOD)
Prepared by:	Administrative Officer (AO):

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>)

- 1. Recommending Memo From the Laboratory/Branch Chief through Scientific Director (SD), through IC Director (ICD), to the Deputy Director for Intramural Research (DDIR), through Dr. Arlyn García-Pérez, Director of Policy and Analysis, OIR with a full explanation of the national advertisement, composition of the selection committee, number of applications received and why the candidate was ultimately selected.
- 2. CV and bibliography
- 3. At least three letters of recommendation with at least one being from a referee outside NIH. Letters must be within one year of application and must be signed or have e-mail correspondence.
- 4. Mentoring/training plan specifying mentor(s) and signed by the mentor and ACI candidate. The plan should clearly describe the duties and expectations for both the candidate and the mentor(s).
- 5. Letter of Intent (LOI) and resources agreement including salary, operating budget, and space.
- 6. Provide a copy of the medical/clinical license. Must be credentialed by the Medical Executive Committee (MEC).

Additional items to consider for final Office Human Resources (OHR) processing:

- 1. NIH Compensation Committee (NCC) checklist
- 2. Salary history for the last four years
- 3. Official transcripts and, if applicable, foreign credentials evaluation by an accredited organization will be required before EOD
- 4. Creditable Service for Annual Leave (CSAL) request
- 5. Occupational Medical Service (OMS) documentation to Building 10, Room 6C306

6. Division of International Services (DIS) checklist for foreign candidates