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Carol Danvers 

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## **Admin Dashboard**

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## OMB No: 0925-0761 | Expiration Date: 07/31/2025

Collection of this information is authorized by The Public Health Service Act, Section 411 (42 USC 285a). Rights of participants are protected by The Privacy Act of 1974. All questions are optional, and you may exit the registration at any time. There are no penalties for withdrawing from the registration process. The information collected will be kept private to the extent provided by law. Names and other identifiers will not appear in any report. You are being contacted online to complete this instrument so that NCI can process your registration expeditiously.

Public reporting burden for this collection is estimated to average 30 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. An agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a currently valid OMB control number. Send comments regarding this burden estimate or any aspect of this collection of information, including suggestions for reducing this burden to: NIH, Project Clearance Branch, 6705 Rockledge Drive, MSC 7974, Bethesda, MD 20892-7974, ATTN: PRA (0925-0761). Do not return the completed form to this address.

The student forwarding this recommendation form is applying to the National Cancer Institute's Werner H. Student Intern Program (WHK SIP) at Frederick. The WHK SIP is designed to expose high school seniors to research in a health care environment. The science interns will experience the basic methods of biomedical research through "hand's on" laboratory training. Students will be expected to perform their assigned duties for at least three hours per day throughout the school year. Interns in support of science/research may serve their internships in areas including but not limited to Library Science, Scientific Publications, Graphics & Media, Web Development, Data Analysts and Computer Troubleshooting.

It is essential in our selection process that you provide us with your candid assessment of the student. Thank you for your assistance in this very important opportunity for your student.

Please read the questions below and fill the fields that are empty.

**Teacher Recommendation Form** STUDENT NAME TEACHER EMAIL TEACHER NAME jeremiah.jacobs@gmail.com Josh Johnson Jeremiah Jacobs Please read the attributes on the left and decide what best fits the student on the right. ATTRIBUTES BELOW AVERAGE AVERAGE ABOVE AVERAGE OUTSTANDING Quality of Work Ability to Work Independently Ability to Relate to Others **Oral Communication Skills** Written Communication Skills **Creative Ability** Self Motivated **Problem Solving Ability** Organizational Skills Attendance On-time to Class/School Timely Admission of Assignments Initiative with Minimum Adult Involvement

PROVIDE AN E	EXAMPLE OF A S	TRENGTH AND W	EAKNESS PERTA	AINING TO THIS	STUDENT'S PERF	ORMANCE.
DESCRIBE HO	W THIS STUDEN	IT HANDLES A DIF	FICULT OR CHA	LLENGING TASK	<	
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HOW AND/OR WHEN DOES THE STUDENT GO BEYOND YOUR CLASS ASSIGNEMENTS IN SEEKING INFORMATION RELATED TO HIS/HER SCHOOL PROJECTS?