Request for Approval under the "Conference, Meeting, Workshop, and Poster Session Registration Generic Clearance (OD)"

(OMB#: 0925-0740 Exp Date: 07/31/2022)

TITLE OF INFORMATION COLLECTION:

Mouse Models of lupus 10 Years Later Meeting December 10, 2020 9:00AM – 4:00PM

PURPOSE:

10 years ago a meeting was held at the National Library of Medicine focused mouse models of lupus and their relevance to human disease. At that time, the overall consensus was that the mouse models would lead to a better understanding of disease pathophysiology and more effective treatment options. However, progress continues to be slow especially when one considers the heterogeneity of the disease, and steroids still remain a first line therapy for treatment. It is the purpose of this meeting to reevaluate murine models of lupus and open the dialogue as to their real value in understanding and treating human disease.

DESCRIPTION OF RESPONDENTS:

Scientists, physicians, fellows and students, Researchers, academia and biotech.

TYPE OF COLLECTION: (Check	call that apply)	
[X] Abstract [X] Registration Form	[] Application [] Other:	

CERTIFICATION:

I certify the following to be true:

- 1. The collection is voluntary.
- 2. The collection is low-burden for respondents and low-cost for the Federal Government.
- 3. The collection is non-controversial and does <u>not</u> raise issues of concern to other federal agencies.

Name: Howard Young

To assist review, please provide answers to the following question: Personally Identifiable Information:

- 1. Is personally identifiable information (PII) collected? [X] Yes [] No
- 2. If Yes, is the information that will be collected included in records that are subject to the Privacy Act of 1974? [X] Yes [] No

Gifts or Payments:

Is an incentive (e.g., money or reimbursement of expenses, token of appreciation) provided to participants? $[\]$ Yes [X] No

Amount:	

Explanation for incentive: (include number of visits, etc)

ESTIMATED BURDEN HOURS and COSTS

Category of Respondent	No. of Respondents	No. of Responses per Respondent	Time per Response (in hours)	Total Burden Hours
Individuals (Registration)	175	1	5/60	15
Individuals (Abstract)	25	1	10/60	4
Totals		200		20

Category of Respondent	Total Burden Hours	Hourly Wage Rate*	Total Burden Cost
Individuals	20	\$46.95	\$939.00
Total			\$939.00

^{*}Source of the mean Hourly Wage Rate is provided by the Bureau of Labor Statistics, Occupation title "Medical Scientists" 19-1040, https://www.bls.gov/oes/2019/May/oes nat.htm#00-0000.

FEDERAL COST: The estimated annual cost to the Federal government is \$1,374.91

Staff	Grade/Step	Salary**	% of Effort	Fringe (if applicable)	Total Cost to Gov't
Federal Oversight					
Program Director	14/5	\$137,491	1%		\$1,374.91
Contractor Cost					0
Travel					0
Other Cost					0
Total					\$1,374.91

^{**}The salary in the table above is cited from https://www.opm.gov/policy-data-oversight/pay-leave/salaries-wages/salary-tables/20Tables/html/DCB.aspx

If you are conducting a focus group, survey, or plan to employ statistical methods, please provide answers to the following questions:

The selection of your targeted respondents

Do you have a customer list or something similar that defines the universe of potential
respondents and do you have a sampling plan for selecting from this universe?

[X] Yes [] No

If the answer is yes, please provide a description of both below (or attach the sampling plan)? If the answer is no, please provide a description of how you plan to identify your potential group of respondents and how you will select them?

This meeting is advertised through NIH/NCI and NCI Frederick listservs, individual labs and committee members.

Administration of the Instrument

How will you collect the information? (Check all that apply
X] Web-based or other forms of Social Media
] Telephone
] In-person
] Mail
] Survey Form
] Chart Abstraction
] Other, Explain

Will interviewers, facilitators, or research coordinators be used? [] Yes [X] No

Please make sure that all instruments, instructions, and scripts are submitted with the request.