Supplemental digital content for Burns LJ, Clayton CP, George JN, Mitchell BS, Gitlin SD. The Effect of an Intense Mentoring Program on Preparation for a Patient-Oriented Clinical Research Career. Acad Med.

Supplemental Digital Appendix 1

Survey distributed to American Society of Hemotology Clinical Research Training Institute (CRTI) Trainees via SurveyMonkey (SurveyMonkey, Palo Alto, CA), 2010

CRTI Evaluation Surve

1. Clinical Research Training Institute Participant Evaluation

Thank you for providing your CV. We will be using the information to create a database of CRTI participants. Our goal is to stay in touch with all previous CRTI participants and to publish reports on their subsequent careers. Much of the information needed for this evaluation has been garnered from your CV. Please take a moment to provide additional information on the following areas.
*1. NAME: (Providing your name will allow us to track responses and only send reminder emails to those who haven't responded.)
2. Are you currently involved in a patient-oriented study?
© Yes
O No
0 W 4 1 4 4 4 6 4 1 1 4 4 APTIO
3. What is the current status of the project you brought to the CRTI?
4. Did the CRTI facilitate any ongoing collaborative relationships for you:
Yes, with a faculty member/mentor
Yes, with a fellow participant
□ No
5. If you answered yes to question 4, are the collaborative relationships continuing?
C Yes
C No
6. If you answered yes to question 4 above, please elaborate on the collaboration and any results of the collaboration.
▼
7. Please describe the effect of the CRTI on your mentoring experiences. For example, did
your experience with CRTI result in new mentoring relationships with the CRTI faculty or
other ASH members? Did the CRTI experience enhance your ability to achieve a good
mentoring relationship at your home institution? Did the CRTI experience enhance your
ability to be a mentor for more junior colleagues?

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CR	TI Evaluation Survey
8. V	What best describes your current career?
0	Academic Primarily research
0	Academic Primarily education
0	Academic Primarily patient care
0	Academic Primarily administration
0	Government agency
0	Industry
0	Private practice
0	Other (please specify)
9. I	f you are NOT an ASH member, what is the main reason for not renewing your
	embership?
	Not working in hematology research
	Not satisfied with the benefits in relation to the cost
	Not relevant to career development
	Other (please specify)
cha OT	Are you in a position of service or leadership (group, committee member, committee air, or member) in any societies or other national research organizations and/or groups HER THAN ASH? Yes
0	No
	If you answered YES to question 10, please list the organization(s) and the office(s) or
role	e(s).
12.	Do you have funding from other sources? (If yes, please describe below).

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	. Have you attended other similar courses. Either external or within/through your
inst	titution:
	No
	Yes, AACR/ASCO Methods Workshop
	Yes, ASBMT Transplant Clinical Research Training Course
	Yes,
14.	. What environment of research are you currently working in?
	Academic
	Government Agency
	Industry
	Private Practice
	Not currently working in research
	Not currently working in research Other (please specify)
_	
	Other (please specify)
□ 15.	Other (please specify) . What type of hematology research are you currently working on?
1 5.	Other (please specify) What type of hematology research are you currently working on? Red Blood Cell
1 5.	Other (please specify) What type of hematology research are you currently working on? Red Blood Cell Lymphoid Malignancies
15.	Other (please specify) What type of hematology research are you currently working on? Red Blood Cell Lymphoid Malignancies Leukocytes, inflammation, immunology
15.	Other (please specify) What type of hematology research are you currently working on? Red Blood Cell Lymphoid Malignancies Leukocytes, inflammation, immunology Lymphocyte Biology
15.	Other (please specify) What type of hematology research are you currently working on? Red Blood Cell Lymphoid Malignancies Leukocytes, inflammation, immunology Lymphocyte Biology Hemostasis, thrombosis, vascular biology
15.	Other (please specify) What type of hematology research are you currently working on? Red Blood Cell Lymphoid Malignancies Leukocytes, inflammation, immunology Lymphocyte Biology Hemostasis, thrombosis, vascular biology Hematopoietic Cell Transplantation
15.	Other (please specify) What type of hematology research are you currently working on? Red Blood Cell Lymphoid Malignancies Leukocytes, inflammation, immunology Lymphocyte Biology Hemostasis, thrombosis, vascular biology Hematopoietic Cell Transplantation Transfusion
15.	Other (please specify) What type of hematology research are you currently working on? Red Blood Cell Lymphoid Malignancies Leukocytes, inflammation, immunology Lymphocyte Biology Hemostasis, thrombosis, vascular biology Hematopoietic Cell Transplantation Transfusion Gene Therapy
15.	Other (please specify) What type of hematology research are you currently working on? Red Blood Cell Lymphoid Malignancies Leukocytes, inflammation, immunology Lymphocyte Biology Hemostasis, thrombosis, vascular biology Hematopoietic Cell Transplantation Transfusion Gene Therapy Hematopoiesis
15.	Other (please specify) What type of hematology research are you currently working on? Red Blood Cell Lymphoid Malignancies Leukocytes, inflammation, immunology Lymphocyte Biology Hemostasis, thrombosis, vascular biology Hematopoietic Cell Transplantation Transfusion Gene Therapy Hematopoiesis Health Services Research

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16.	Do you consider yourself a clinical investigator?
	Yes
0	No
17.	What success have you had in establishing a patient-oriented study?
0	Excellent
0	Satisfactory
0	Poor
0	Have not tried
18.	The Clinical Research Training Institute provided me with the opportunity to develop
my	career as an independent researcher.
	Strongly Agree
	Agree
	Neutral
	Disagree
	Strongly Disagree
10	
	Participating in the Clinical Research Training Insitute was instrumental in retaining me the field of hematology research.
in t	he field of hematology research.
in t	the field of hematology research. Strongly Agree
in t	Strongly Agree Agree
in t	Strongly Agree Agree Neutral
in t	che field of hematology research. Strongly Agree Agree Neutral Disagree
in t	che field of hematology research. Strongly Agree Agree Neutral Disagree
in t	che field of hematology research. Strongly Agree Agree Neutral Disagree
in t	che field of hematology research. Strongly Agree Agree Neutral Disagree
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in t	che field of hematology research. Strongly Agree Agree Neutral Disagree