Table 1. Participating Faculty Members

Sample Table 1

Name/		Primary		Role
Degree	Rank	(& Secondary) Appointment(s) Research Interest		(% Effort only for Program Director)
Holmes, J., Ph.D.	Prof.	Molecular Biology	Regulation of Vascular K-ATPase	Program Director, 10%
Terry, W., Ph.D.	Prof. & Chr	Biochemistry & Molecular Biophysics	Allograft Rejection	Mentor
Smythe, A., M.D.	Asst. Prof	Pharmacology (Biochemistry)	Cellular Mutagenesis	Mentor
Fisher, J., Ph.D.	Assoc. Prof	Physiology (Pharmacology)	Imaging of Regional Myocardial Perfusion	Mentor

Instructions: List each training faculty member with his/her degree(s), academic rank, primary departmental affiliation and secondary appointments, role in the proposed training grant program, and research interests that are relevant to this program.

Rationale: This information allows reviewers to assess the distribution of junior versus senior faculty and clinical versus basic scientists participating in the training program, as well as their distribution by department. The data concisely summarize the scientific areas of the training faculty.

Table 2. Training Grant Support Available to Participating Faculty and Departments

(NIH and non-NIH Programs)

Faculty Member or Department	Funding Source, Grant or Contract, No. and Title	Program Director	Project Period	No. of Positions Pre/Post
Davies, J.	NIH T32DK12345 Training in Molec Biology	Holland, R.	06/03-05/08	0/6

George, B.	NIH T32AI32109 Training in Transplant	Series, H.	06/04-05/09	4/5
	Immunology			
Department of Medicine	NIH T32HL43213 Training in Lung Health and Med.	Brand, J.	05/04-04/09	2/6
Gavett, M.	Undergraduate Summer Internship Program Yale	Heilman, R.	06/05-05/10	12/0

Instructions: List all other training grant support currently held by faculty members and departments participating in this training grant application. If none of the participating faculty or department(s) have other training support, this should be indicated.

Rationale: This information provides insight into the training environment in each preceptor's laboratory, as well as the demands on his or her time to interact with participants.

Table 3. Current and Pending Research Grant and Contract Support of the Training Faculty

(Alphabetically by Faculty Member)

Faculty	Funding Source, Grant or Contract No., and Title	Current Year Direct	Project Period	
Member	Tunding Source, Grant of Contract Foo, and Title	Costs Awarded (Pending) 1	(Pending)	
Gavett, M.	None	None	None	
Holmes, J.	American Heart Association Established Investigator	-03 \$ 35,000	07/04-06/08	
	Molecular Cloning of Heart K+ Channels			
Holmes, J.	NIH 2 R01 HL46789 Regulation of Vascular K-A TPase	-06 \$ 198,250	03/06-02/10	
Smythe, A.	NSF PCM 81-27741 Cellular Mutagenesis	-01 \$ 30,500	07/06-06/09	

Terry, W.	NIH 1 R01 AI12345 Immunological Reactivity and Allograft Response	-01 \$ (97,150)	(07/07-06/11)
Terry, W.	Novartis Corporation Regulation of Enothelial Growth and Immunological Suppression of Myocardial Antigens	-04 \$ 80,000	06/05-05/08

¹Awarded figures for funded grants or contracts, or requested costs for pending applications.

Instructions: For each participating faculty member, list active and pending research grant and contract support from all sources (including Federal and non-Federal grant and contract support) that will provide the context for research training experiences. If none, state "None". Include the source of support and grant number; title; status (active or pending) and dates of the entire project period; annual direct costs. (This table should replace Research Support of the "Biographical Sketch Format Page" of the SF424 application kit for each faculty member.)

Rationale: One component of the overall strength and suitability of the training environment is the pool of active and pending research grant and contract support held by the preceptors.

Table 4. Training Record of Participating Faculty for the Previous Ten Years

(Alphabetically by Faculty Member)

Faculty Member Holmes, J.	Participant (Predoc/ Postdoc)	Training Period	Institution Date & Type of Degree Awarded ²	Title of Research Project	Current Position or Source of Support ³
Past Participants	Safer, P. (Medical student)	03-06	UCSD, 2003 B.S.	PKC Cardiac Protection	Postdoc Univ. Texas
Past Participants	Spotter, R. (Postdoc)	01-03	Harvard, 2001, Ph. D.	Ca antagonists and preconditioning	Asst. Prof. Yale Univ.
Current Participants	Browne, A. (Undergraduate student)	06-		Selective inhibition K-ATP-ase	T35HL3244

Current			JHU,2004	Oxygen radicals	
	Witmer, G. (Postdoc)	04-	Ph.D.	in myocardial protection	F32HL4666

Faculty Member Stuart, G.	Participant (Predoc:/ Postdoc)	Training Period	Institution Date & Type of Degree Awarded ²	Title of Research Project	Current Position or Source of Support
Past Participant	Raney, H. (Graduate student)	02-04	UCSF, 2002	Collateral vessel	Postdoc
			B.S.	Development and MI	Baylor Coll. Med.
Past		02-04	Boston U. 2001,	Growth factors	Asst. Prof. Univ.
Participant	Fillups, L. (Postdoc)	02 01	MD/PhD in coronary vessel		Penn.
				signaling	
Current Participants	None	None	None	None	None

¹Include undergraduate, health professional, and graduate students.

Instructions: For each faculty member identified in this application, list all past and current students for whom he/she has served as thesis advisor or sponsor (past 10 years only). If a faculty member has not had predoctoral or postdoctoral students, state "None".

Rationale: The training experience success of a preceptor can be gauged by the number of previous participants he/she has sponsored and their subsequent career paths.

Table 5. Undergraduate and Health Professional School Applicant Pool 1

²Prior to entering training.

³For former participant, list current positions; for current participants, list source of support.

Year/ Department or Program Applicant ^{2,3,4}	Institution	GPA	Offered Admission (x)	Entered Program (x)	US Citizen (US) Perm Res (PR) Foreign (F)
	2006/1	Molecular E	Biology Program		
1*	U. MI	3.70	X	х	US
2*	Stanford	3.78	X		PR
3	MSU	N/A	X	X	F
	2006/D	epartment	of Pharmacology		
1 *	U. Texas	3.46	X	X	PR
2 *	U. Penn	3.80	X		US

Instructions: Anonymously indicate the credentials and application outcomes of the applicant pool for the most recent year for each participating department and unit.

Rationale: These data can be used to evaluate the size and quality of the applicant pool from which participants may be selected.

¹ Complete this table only if the applicant institution has/had an undergraduate/health professional school students training program.

² Applicants may be identified by numbers, rather than by names, to safeguard privacy.

³ Provide date for all programs/departments that are relevant to this application.

⁴ Designate applicants who are eligible for R25 training grant support (based on citizenship or permanent residency status) with an asterisk (*).