Expiration Date: xx/xx/200x

Health Resources and Services Administration

Payment Program		
HRSA 100-3-A: Training in Different Populations	n the Health Ca	re Needs of
Program Name:		
Medicare Provider Number:		
Date of Report:		(mm/dd/yy)
Types of Training		
For each of the following types of training approaches/methods are used in training are underserved due to financial, sociocul Please use the drop down boxes to indicate currently used in your program and, if cuthose who are underserved due to financial combinations of these reasons. See deta	residents about the unique tural, geographic or medite whether this training is surrently used, whether the al, sociocultural, geograp siled guidance for com	ue needs of children who ical circumstances. required, elective, or not the training applies to hic or medical reasons or plete instructions.
Type of Training	Required/Elective/ Not Currently Used	Underserved Population
Didactic Approaches		
Formal courses		
Lectures		
Workshops		
Standardized patients		
Case-based experiential learning (e.g., morning report, noon case presentation, morbidity & mortality)		
Grand Rounds		
Medical simulations		
Clinical Experiences		
Bedside Training		
Patient Rounds		
ldentify/mobilize medical home		
Coordination of health care and community resources		
Coordination of mental health care		
Interdisciplinary patient care conferences		

Type of Training	Required/Elective/ Not Currently Used	Underserved Population
Assist families with transition of children into child care and educational settings		

Type of Training	Required/Elective/ Not Currently Used	Underserved Population
Pediatric Palliative Care/ Pediatric		
Transition to adult care		
Community-based Experiences		
Community health center		
Public health department		
Drug rehabilitation program		
Homeless shelter		
Day care settings, including Head Start		
Home visits to patients		
Mobile health van		
School health		
Juvenile detention facilities		
Migrant Health Center		
Indian Health Center Sites		
National Health Service Corps sites		
Area Health Education Center (AHEC)		
Rural health centers		
Cultural immersion experiences		
Other, specify		
Research		
Other		
Advocacy Training		
Language Training		
Cultural Efficacy Training		

OMB No.

Expiration Date: xx/xx/200x

Children's Hospital Graduate Medical Education Payment Prog					
HRSA 100-3-B: Underse	erved Pop	ulations			
Program Name:	<u> </u>			0	
Medicare Provider Number:				0	
Date of Report:				(mm/dd/yy)	
Training Content	Naga usa tha a	and haves to in	dicata tha tunas	of training	
For each of the following topic areas, pused to address the topic in the training program offers a lecture on homelessricheck both didactic and clinical experi	ng program. Che ness as well as a	eck all that apply community rota	/. For example, ation in a home	if your less shelter,	
	Didactic	Clinical Experiences/ Patient Care	Research	Not Currently in the Curriculum	
Underserved for Financial Reasons					
Poverty, including causes, consequences, & implications for child health					
Uninsured and Underinsured					
Medicaid and SCHIP and related programs such as EPSDT					
Public sources of care (e.g., community health centers, public health departments)					
Other social services, such as WIC					
Homelessness					
Migrant worker families and children					
Community-based medicine					
Advocacy Training					
Substance Abuse					

	Didactic	Clinical Experiences/ Patient Care	Research	Not Currently in the Curriculum
Domestic violence/child abuse				
Underserved for Socio-cultural Rea	sons			
Foreign language instruction				
Issues related to use of interpreter services (both professional and ad hoc)				
Cultural beliefs and attitudes				
Availability of community based programs such as cultural centers				
Immigration/Deportation issues				
Underserved for Geographic Reasons				
Telemedicine				
Transportation and travel barriers				
Availability of allied health providers (PT/OT/Speech Pathology, etc.)				
Public sources of care in rural areas				
Underserved for Medical Reasons				
Medical Home				
Care coordination with other health care providers				
Interfacing with community organizations such as schools and day cares)				
Palliative care for terminally ill children / Pediatric hospice				
Individualized education plans (IEPs)				

	Didactic	Clinical Experiences/ Patient Care	Research	Not Currently in the Curriculum
Americans with Disabilities Act				
Dental Care				
Oral health screening				
Counseling for oral hygiene, diet (e.g., baby bottle use), and fluoride use				
Fluoride guidelines				
Referral for dental care				
Access to dental health services				
Availability of public sources of dental services				

Health Resources and Services Administra	ation		Expi	iration Date: xx/xx/20xx
Children's Hospital G	raduate Med	lical Educatio	n Payment P	rogram
HRSA 100-3-C: Chang	_	•	,A25 Change	s in Curricula
Training Experiences	and Resultin	ng Benefits		
Program Name:		 		0
Medicare provider number:				0
Date of Report:				(mm/dd/yy)
Please indicate the changes in you For each of the topics listed below, Check all that apply for each item. benefits from change(s) in the spadetail about the benefits result the Excel workbook or attaching. [Benefits may include, for example increased awareness of psychosoc availability of community resource patient care and outcomes and pro-	, please use the che . Also, briefly provid ice provided followin ting from changes ng a separate docu e, increases in medic ial and behavioral as es; increased ability to omotion of leadershi	eck boxes to indicate value the reasons for any le the reasons for any le each broad subheaus in the curricula, you ment. cal knowledge; improvaspects of health and it to function as a medicip skills.]	whether any of the change(s) briefly designed ding. If you wish to ou may do so by adversely in clinical colliness; increased award home provider; im	nanges apply. scribe resulting provide greater dding a sheet to empetence; areness of the approvements in
If no changes have occurred, y detailed guidance for complete	e instructions.			
	Area addressed in most recent academic year	Newly offered since 1999-2000 academic year	Training Expanded or Improved	No change in curricular area
Didactic Training				
Basic Science				
Genomics/Proteomics				
Neuroscience				
Developmental biology				
Translational Research				
Effects of physical environment (toxins, etc)				
Effects of social environment (crime, etc)				
Tailoring therapy to the individual				
What are the reasons for the chang the didactic training in basic science			ting from the change	s noted above in

	Area addressed in most recent academic year	Newly offered since 1999-2000 academic year	Training Expanded or Improved	No change in curricular area		
Health Promotion						
Promoting positive health behaviors						
Health promotion/ Illness Prevention						
Screening/referral for maternal depression						
Screening/referral for parental substance abuse						
Screening/referral for domestic violence						
Tobacco prevention and control						
Obesity-directed care						
Anticipatory guidance						
What are the reasons for the chan didactic training in health promoti	iges, if any, made an on? Please respond	d the benefits result in the space below.	ing from the changes	noted above in the		
Other Topics in Didactic Traini	ng					
Family-centered pediatrics						
Interdisciplinary care						
Medical Home model						
Cultural competency						
Competency-based training						
Physician-patient communication						

	Area addressed in most recent academic year	Newly offered since 1999-2000 academic year	Training Expanded or Improved	No change in curricular area		
Patient advocacy						
Leadership training (conflict resolution, self-awareness, vision-entrepreneurship, etc)						
Interpretation of research						
Care of domestically adopted children						
Care of internationally adopted children						
What are the reasons for the char other didactic training topics? Ple	ges, if any, made an ase respond in the sp	d the benefits result pace below.	ing from the changes	noted above in the		
Dental Care						
Oral health screening						
Counseling for oral hygiene, diet (e.g., baby bottle use), and fluoride use						
Fluoride guidelines						
Referral for dental care						
Access to dental health services						
Availability of public sources of dental services						
What are the reasons for the char didactic training of dental care?			ing from the changes	noted above in the		
Community health system						
Substance abuse treatment system						
Domestic violence resources						
Mental/behavioral health care system						

	Area addressed in most recent academic year	Newly offered since 1999-2000 academic year	Training Expanded or Improved	No change in curricular area
Social service system				
Public education				
Welfare system				
Foster care system				
Migrant health system				
Indian health service				
Community-level advocacy				
Legislative/ policy advocacy				
What are the reasons for the char training of community health syst	ges, if any, made an em topics? Please re	d the benefits result espond in the space b	ing from the changes elow.	noted above in the
Clinical Training				
Community based pediatric rotations/clinical experiences				
Local and state health departments				
Community health centers				
Schools				
Day care				
Juvenile detention facilities				
Home care services				
Advocacy (communicating with elected officials, providing legislative testimony, etc.)				
Private practice				
Child protective teams				

	Area addressed in most recent academic year	Newly offered since 1999-2000 academic year	Training Expanded or Improved	No change in curricular area
Head Start				
Homeless Shelters				
Mobile health van				
What are the reasons for the char training of community based rotal	nges, if any, made an tions/experiences? P	d the benefits result lease respond in the	ing from the changes space below.	noted above in the
Other clinical experiences/rota	ations			
Scholarly activities (performing basic, clinical, translational, or health services research)				
Use of transformative learning techniques, e.g., role plays, reflective exercises				
Resident project				
What are the reasons for the char training of other clinical rotations/				noted above in the
Changes in Training Evaluation Observed structured clinical	n I			
examination (OSCE)				
360 evaluations				
Standardized patients				
Record reviews				
Chart-stimulated recall				
Checklists of observed behaviors				
Global ratings				
Procedure logs				

	Area addressed in most recent academic year	Newly offered since 1999-2000 academic year	Training Expanded or Improved	No change in curricular area
Case logs				
Patient surveys				
Reflective exercises				

What are the reasons for the changes, if any, made and the benefits resulting from the changes noted above in the training evaluation? Please respond in the space below.

Expiration Date: xx/xx/200x

Children's Hospital Medical Education Payment Program

HRSA 100-3-D: Changes in Training Related to Measurement and Improvement in Quality

Program Name:	C
Medicare Provider Number:	C
Date of Report:	(mm/dd/yy)

For each of the following topics related to training in the quality of care, please use the check boxes to indicate the changes in your curriculum or training program that have occurred since you began receiving CH GME payments. Check all that apply for each item and provide reasons for any change(s) and describe resulting benefits from change(s) in the space provided below each list. If you wish to provide greater detail about the benefits resulting from changes in the curricula, you may do so by adding a sheet to the Excel workbook or attaching a separate document.

[Benefits may include, for example, increases in medical knowledge; improvements in clinical competence; increased awareness of psychosocial and behavioral aspects of health and illness; increased awareness of the availability of community resources; increased ability to function as a medical home provider; improvements in patient care and outcomes and promotion of leadership skills.]

If no changes have occurred, you need not complete the rationale and "benefits" section. See detailed guidance for complete instructions.

	Area Addressed in Most Recent Academic Year	Training Expanded or Improved	No Change in Curricular Area
Health Care Quality			
Quality characteristics			
Evidence-based medicine			
Ambulatory care sensitive conditions			
Volume-outcomes			
Small area variation			
Health care disparities			
Systematic literature reviews/meta-analysis			
Practice guidelines			

	Area Addressed in Most Recent Academic Year	Newly Offered Since 1999- 2000 Academic	Training Expanded or Improved	No Change in Curricular Area			
What are the reasons for the changes, if any, made and the benefits resulting from the changes noted above in training on health care quality? Please respond in the space below.							
Quality Measurement							
Benchmarking							
Consumer Assessments of Health Plans (CAHPS)							
Health Plan Employer Data and Information Set (HEDIS)							
Agency for Health Care Research and Quality (AHRQ) Pediatric Quality Indicators							
AHRQ Clinical Performance Measures for Ambulatory Care							
Structure/Process/Outcomes Measures							
Performance measurement and indicators							
Severity/risk adjustment							
Sentinel event							
Interdisciplinary care							
What are the reasons for the changes, if any, made and the benefits resulting from the changes noted above in the training on quality measurement? Please respond in the space below.							

	Area Addressed in Most Recent Academic Year	Newly Offered Since 1999- 2000 Academic	Training Expanded or Improved	No Change in Curricular Area			
Quality Improvement							
Physician reminder systems (e.g., prompts in paper charts or computer-based reminders)							
Facilitated relay of clinical data to providers (e.g., use of faxes to send information between PCP and specialists)							
Audit and feedback approaches (e.g., performance review, report cards, benchmarking)							
Physician education (e.g., conferences, etc.)							
Patient education (e.g., pamphlets, classes, self-care instruction, etc.)							
Promotion of disease self management (e.g., workshops, monitoring devices, etc)							
Patient reminder systems (e.g., telephone or postcard reminder systems)							
Organizational changes (e.g., total quality management, continuous quality improvement, etc.)							
Financial incentives (e.g., pay for performance)							
Use of practice guidelines							
What are the reasons for the changes, if any, made and the benefits resulting from the changes noted above in the training on quality improvement? Please respond in the space below.							

Health Resources and Services Administration

	_				
in the Numbe Benefits	rs of Resident	s and Faculty			
		0			
		0			
		(mm/dd/yy)			
following questions. Se m first offered?	ee detailed guidance	for complete instru			
		ved in your program in			
2000 academic year)	Most Recent Year	of CHGME Funding			
Number of Faculty	Number of Residents	Number of Faculty			
How have the changes in the number of residents and/or the number of faculty in your program yielded benefits to your residents, institution, or patients? [Benefits may include, for example, increases in medical knowledge; improvements in clinical competence; increased awareness of psychosocial and behavioral aspects of health and illness; increased awareness of the availability of community resources; increased ability to function as a medical home provider; improvements in patient care and outcomes and promotion of leadership skills.] Please respond in the space below.					
	following questions. Som first offered? the total number of training the most recent year of the most recent year.	following questions. See detailed guidance m first offered? the total number of trainees and faculty involve the most recent year of funding: 000 academic year) Number of Faculty Number of			

Date of Report:

(mm/dd/yy)

Expiration Date: xx/xx/200x

	edical Education Payment Progra
Training	no or regularies compressing
Program Name:	C
Medicare Provider Number:	(

For each resident (who was in a hospital-sponsored program or who spent 75% of his/her training time in your hospital in the last academic year) who completed training in the 2006/2007 academic year, please provide information regarding his or her first place of employment lasting at least 6 months: city, state, zip code, and type of employment for their current position. **See detailed guidance for complete instructions.**

Resident No.	City	Stat	Zip Code	Type of Employment	
No.		е	Code		
1					
2					
3					
4					
5					
6					
7					
8					
9					
10					
11					
12					
13					
14					
15					
16					
17					
18					
19					
20					
21					

Resident No.	City	Stat e	Zip Code	Type of Employment
22				
23				
24				
25				
26				
27				
28				
29				
30				
31				
32				
33				
34				
35				
36				
37				
38				
39				

Required
Elective
Not Currently Used

The annual number of train The annual number of train The annual number of train

The number of faculty incre
The number of faculty decre
The number of faculty staye

Private Practice

Non-academic medical center Non-academic medical center -Non-academic medical center -Academic medical center - Add Academic medical center - Hos Academic medical center - Staf Academic medical center - Facil Academic medical center - Other Public setting - Community/rura Public setting - Health departm Government - Federal (CDC, FD Government - State governmen Government - National Health Government - Military Private industry - Pharmaceutic Other Not currently employed

Financial
Sociocultural
Geographic
Medical
2 or 3 Populations
All of the above