

Fellow Name: \_\_\_\_\_

Program: \_\_\_\_\_

Graduation Date: \_\_\_\_\_

**Required Core Curriculum (Group Participation)**

Category/Topic	Date(s) Completed	ABP Areas*	ACGME Areas**
<b>CLINICAL - Department Curriculum</b>			
How to Perform a Consult			P, PC, SBP
Professionalism/Ethics Topic			P
The Family Meeting			PC, MK, P, ICS SBP
Palliative Care			PC, MK
Cultural Competence			PC, P, ICS
Pain Management			PC, MK
Consent in Pediatrics		CRD	P, PC
Evidence-Based Practice		UML, ARCP	PBL, MK
<b>RESEARCH - Department Curriculum</b>			
IRB Submission/Clinical Study Design		CRD	
Critical Literature Review		UML, ARCP	MK
Poster Presentations			ICS
Manuscript Preparation		ASD	PBL
Introduction to the CTSI (Clinical and Translational Science Institute)		CRD	
CITI training module on-line <a href="http://cflegacy.research.umn.edu/first/humansubjects.htm">http://cflegacy.research.umn.edu/first/humansubjects.htm</a>		CRD	
<b>ACADEMIC - Department Curriculum</b>			
Academic Mentoring			P
The Fellow as a Teacher			ICS, PBL
Giving Feedback			P, PBL
PowerPoint Tips			ICS, PBL
GME Orientation (Previous Topics Include: U requirements, Fairview Policies & Guidelines, Learner Development & Well Being, Duty Hr Requirements, Blood-Borne Pathogen Exposure, Script Orders, Survive and Thrive, Working with Interpreters)			PC, P
GME Orientation Web Based Modules via Moodle (Sleep Deprivation & Fatigue, SBAR)			PC, P, SBP
Department of Pediatrics Orientation (Department Policies & Expectations) (Attend at least 1X)			PBL, P
Pediatric Research, Education and Scholarship Symposium (P.R.E.S.S.) (Annual)		BR, Ep, CRD	ICS

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- Biostatistics in Research (BR)
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- Applying Research to Clinical Practice (ARCP)
- Using medical literature (UML)
- Assessment of study design (ASD)
- Application for Patient care
- Principles of Teaching and Learning (PTL)
- Ethics in Research (Et)

\*\*ACGME Core Competencies:

- Medical Knowledge (MK)
- Patient Care (PC)
- Professionalism (P)
- Systems Based Practice (SBP)
- Practice Based Learning and Improvement (PBL)
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**Required Core Curriculum (Individual Options)**

Category/Topic	Date(s) Completed	ABP Areas*	ACGME Areas**
<b>BIOSTATISTICS (Minimum 1)</b>		BR, UML	
Master's Program Coursework			
UMN CTSI Course (Clinical and Translational Science Institute) <a href="http://ctsieducation.umn.edu/clresmethod">http://ctsieducation.umn.edu/clresmethod</a>			
Professional Association Training/Meeting (such as PAS): _____			

<b>GRANT WRITING (Minimum 1)</b>		CRD, BR, ASD	P, ICS
Division/Department Session			
Master's Program Coursework			
UMN Grant Writing Workshop <TBD>			
UMN Course			
Professional Association Training/Meeting (such as PAS): _____			

<b>TEACHING DEVELOPMENT (Minimum 1)</b>		ARCP	ICS, PBL
UMN Center for Teaching and Learning Workshop <a href="http://www1.umn.edu/ohr/teachlearn/workshops/index.html">http://www1.umn.edu/ohr/teachlearn/workshops/index.html</a>			
UMN Medical Educator Development Workshop <a href="http://www.meded.umn.edu/meds/workshops">http://www.meded.umn.edu/meds/workshops</a>			
Professional Association Training/Meeting (such as PAS): _____			

<b>RISK MANAGEMENT (Minimum 1)</b>			SBP, PC
Clinical Organization's Course: (TBD)			
Professional Association Training/Meeting (such as PAS): _____			
UMPhysicians Risk Management Incentive Plan Education Component (link to be provided)			

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**Required Career Preparation Curriculum (Required for Senior Fellows)**

Category/Topic	Date(s) Completed	ABP Areas*	ACGME Areas**
<b>SEARCHING FOR A JOB-Individual Options</b>			
Division/Department Session			
Clinical Organization's Course: (TBD)			
Professional Association Training/Meeting (such as PAS): _____			
Other: _____			

Category/Topic	Date(s) Completed	ABP Areas*	ACGME Areas**
<b>CV PREPARATION-Individual Options</b>			
Division/Department Session			
Clinical Organization's Course: (TBD)			
Professional Association Training/Meeting (such as PAS): _____			
Other: _____			

<b>INTERVIEWING-Individual Options</b>			ICS
Division/Department Session			
Clinical Organization's Course: (TBD)			
Professional Association Training/Meeting (such as PAS): _____			
Other: _____			

<b>CONTRACT NEGOTIATION-Individual Options</b>			ICS
Division/Department Session			
Clinical Organization's Course: (TBD)			
Professional Association Training/Meeting (such as PAS): _____			
Other: _____			

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**Optional Additional Curriculum (May be required by PD for Subspecialty)**

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UMN CTSI Modules (Clinical and Translational Science Institute) <a href="http://www.ctsi.umn.edu/edu/class/on_non.shtml">http://www.ctsi.umn.edu/edu/class/on_non.shtml</a>		BR, Ep, CRD	PBL
• <i>Introduction to Clinical Research Methodology</i>			
• <i>Good Clinical Practice in Clinical Research</i>			
• <i>Fostering Integrity in Research, Scholarship, and Teaching</i>			
• <i>Intro to Biostats: Sample Mathematics &amp; Normal Population Distribution</i>			
• <i>Intro to Biostats II: Variables (meets Biostats req)</i>			
• <i>Intro to Epidemiology</i>			
• <i>Genomics: Connection to Public Health</i>			
UMN Health Policy and Management Seminar Series <a href="http://www.sph.umn.edu/hpm/seminars/index.asp">http://www.sph.umn.edu/hpm/seminars/index.asp</a>			SBP
UMN BioMed Library Intro to EBM <a href="http://www.biomed.lib.umn.edu/learn/ebp">http://www.biomed.lib.umn.edu/learn/ebp</a>		UML	PBL
UMN Human Resource Training and Organizational Development <a href="http://www1.umn.edu/ohr/training/index.html">http://www1.umn.edu/ohr/training/index.html</a>			P, ICS, PBL
Institute for Health Care Improvement (link to be added)			SBP

<b>ABP MOC PREPARATION/QI/QA-Individual Options</b>		UML	PBL
Division/Department Session			
Clinical Organization's Course: (TBD)			
Professional Association Training/Meeting (such as PAS):			
Other: _____			

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