**Developing Your Research Question**

1. What is the specific Clinical/Research question you would like to answer?
	1. Question:
	2. Have you done a literature review already?
2. What patient population are you interested in? (Be specific as possible, i.e. patients between 65-75 with type 2 diabetes on metformin)
3. Is this an observational or an interventional study (O/I/Don’t know)?
	1. If an interventional study, what is the intervention and who are the controls?

**Implementation and Data Collection**

1. Who can you enlist to help you (e.g. volunteers, office staff, colleagues, residents, students, etc.)?
2. What is the research setting? (Outpatient/Inpatient/Community/Other)
3. How will you recruit subjects?
4. Over what period of time and how often will you need to collect your data (state “don’t know” if you need advice about this)
5. Please indicate what kind of data you will need to collect (circle all that apply):
	1. Questionnaire/survey data
	2. Measurement data
	3. Biological sampling (blood, urine, tissue, etc.)
	4. electronic health record abstraction
	5. Others? Please list: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_
6. What kind of support will you need?
	1. Help with IRB
	2. Help with measurement instrument or questionnaire identification and development? (Y/N)
	3. Help applying for pilot funding
	4. Electronic equipment
	5. Data entry/computer-EMR programming
	6. Statistical analysis
7. Do you have potential funding sources for your project?
8. When is your anticipated starting time?

**Analyzing your results**

1. What support might you need to accomplish this aspect of your research project? (circle all that apply)
	1. Data-management/analysis
	2. Electronic equipment
	3. Biostatistician
	4. Reviewer
	5. List others:
2. Where do you anticipate publishing your results?

**Interest in Practice Based Research**

1. Why is it important for you to engage in practice based research? (Please rank from 1-6, with 1 being the most important and 6 being the least important)
	1. Academic promotion\_\_\_
	2. Publication\_\_\_
	3. Improve the community\_\_\_
	4. Improve your research skills\_\_\_
	5. Improve the quality of your practice\_\_\_
	6. Contribute to scientific field\_\_\_