1. **Principal Investigator** Click or tap here to enter text.
2. **Dept./Division** Click or tap here to enter text.
3. **Contact Person Name** Click or tap here to enter text.
4. **Contact Person e-mail** Click or tap here to enter text.
5. **Full Protocol Title** Click or tap here to enter text.
6. **Short Title (5-10 Characters)** Click or tap here to enter text.
7. **IRB PRO# (if known)** Click or tap here to enter text.
8. **Does this protocol require the participant sign an Informed Consent?**

**Yes  No**

1. **Is this a banking protocol?**

**Yes  No**

1. **Is this protocol cancer-related?**

**Yes  No**

1. **Protocol Type (Select one protocol type per the following definitions)**

**Treatment**: Also called “clinical trial”. This generally involves an intervention such as

medication, psychotherapy, new devices, or new approaches to surgery or radiation therapy*.*

**Diagnostic:** The practice of looking for better ways to identify a particular disorder or condition

**Epidemiologic/Observational:** Identify the patterns, causes, and control of disorders in groups of people.

**Genetic:** Aims to improve the prediction of disorders by identifying and understanding how genes and illnesses may be related. Research in this area may explore ways in which a person’s genes make him or her more or less likely to develop a disorder. This may lead to development of tailor-made treatments based on a patient’s genetic make-up. A gene-therapy trial would be classified as “Treatment”, not Genetic

**Prevention:** Looks for better ways to prevent disorders from developing or returning. Different kinds of prevention research may study medicines, vitamins, vaccines, minerals, or lifestyle changes.

**Screening:** Aims to find the best ways to detect certain disorders or health conditions.

**Supportive Care:** Also known as “Quality of Life,” this research explores ways to improve comfort and the quality of life for individuals with a chronic illness

**Basic Research:** Banking studies would fall under this category

1. **Is this an Investigator-Initiated Study?  Yes  No**
2. **Is this an Investigational Drug?  Yes  No**
3. **Is this an Investigational Device?  Yes  No**
4. **Age of Participants:  Adults Only  Children Only  Both**
5. **NCT#** Click or tap here to enter text.
6. **Accrual Information** *(RC is MCW or CHW)*

**Protocol Target Accrual** Number

**RC Target Accrual (Upper)** Number

**RC Target Accrual (Lower)** Number

*(Use Upper # if no difference)*

**Accrual Duration (months)** Number

**Primary Completion Date** Type or use the calendar to enter a date.

*(Last Subject, Last Visit)*

1. **Management Group(s)** Enter all Mgmt. groups associated with this protocol
2. **Institution(s)** Enter Institution (e.g. MCW, CHW and any affiliates)
3. **Study Site(s)** Enter Study Sites (e.g. Froedtert, CHW)

For Office Use

OnCore Protocol No.:

Date Entered: