



**Nova Southeastern University  
Standard Operating Procedure for GCP**

<b><u>Title: Retention of Research Records</u></b>		<b>Version # 2</b>
<b>SOP Number: OCR-RDM-002.1</b>	<b>Effective Date: July 2016</b>	<b>Page 1 of 2</b>

**PURPOSE:** The Center/College recognizes the difference between the medical/health record and other source documents/Case Report Forms used exclusively for research. There are also other essential documents that pertain to research protocols that are not patient related such as regulatory documents.

**POLICIES:**

1. The Center/College will retain the research records of the patient a minimum of 12 years according to the longer of the relevant Policies and Procedures of the Center/College OR the time frames specified for research documents below.
2. For the Case Report Forms, Regulatory Documents and other research related documents, the Center/College shall retain the documents for the longer of the following timeframes:
  - 2.1. U.S FDA IND as specified in 21CFR 312.62(c) or it's relevant successors which currently states "2 years following the date a marketing application is approved for the **drug** for the indication for which it is being investigated; or, if no application is to be filed or if the application is not approved for such indication, until 2 years after the investigation is discontinued and FDA is notified." OR
  - 2.2. U.S.FDA IDE as specified in 31CFR 812.140 or it's relevant successors which currently states "2 years after the date on which the investigation is terminated or completed; or the date the records are no longer required for the purposes of supporting a premarket approval or a notice of completion of a product development protocol ." OR
  - 2.3. As otherwise agreed to with the Sponsor in writing (i.e. in the Clinical Study Agreement).
3. The Center/College shall take the necessary precautions to prevent accidental or premature destruction of the research documents.

4. The location of the research records must be listed and accessible within a reasonable timeframe.