Suggested Outline of Presentation. For the presentation, one needs to 1) list all participants on the Title Page, 2) create poster board that can be simply propped up on a chair (doesn't require any assembly and 3) hand in separately a simply stabled collection of the power point slides used to make up the poster.

| **Title with Abstract** | **Statement of Substantive problem** –Is this therapy better than that one in reducing risk of disease over time? | **Description of Study** – How was data collected (study design), number of subjects, variables collected, etc. |

| **Statistical Model** – How are you converting the question into a parameter of interest? - e.g., *logit(p_{x,z}) =a+bx+cz+dxz* | **Methods used to fit model and derive inference** – logistic regression, stratified 2x2 tables, etc. |

| **Results** – Not R output – make nice tables presenting the results. Also, attempt to make a compelling graph that addresses the question of interest. | **Discussion** – Interpret you results both with regards to the substantive question of interest as well as any statistical issues? |