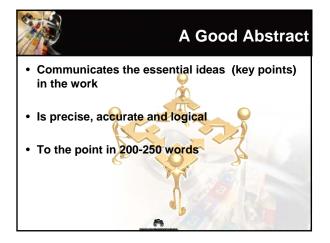
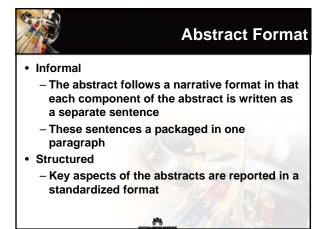


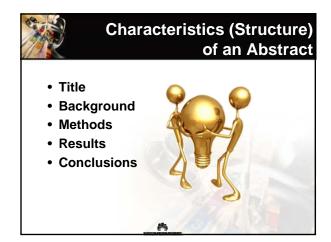
- Identify critical guidelines to a successful

abstract

| 80- W | | |
|-------------------------------------|--|--|
| 7 | What is An Abstract? | |
| study's: – Problem/ – Methods | | |
| • Commonly, – At the be | /Conclusions Abstracts may be found: ginning of journal articles ence proceedings | |
| | 10/10/10 | |
| | Abstract Aim | |
| information whether or | the abstract is to provide enough n so that the reader can assess not they wish to read the entire attend the research study on. | |
| | | |
| | | |
| 792 | Abstract Function | |
| presentati | te the content of an article or on, conveying the main points to and colleagues | |
| presentati | advertisement for the article or on. It is frequently on the of the abstract that an article or ccepted | |
| | | |







Title · More people will read the title than will read the abstract • The title needs to: - Use fewer and simpler words that are more likely to convey the meaning of the paper - Main points should be included · Any statement made in the title must be supported by the data in the text **Sample Titles** • Actual and Desired Care Behaviors of Providers Who Care for Persons with HIV/AIDS . Gender Differences in the Quality of Life of HMO **Members Who Have HIV/AIDS Background** • Introduction - Statement about the importance or the relevance of the work · Specific Aims/Objectives - States either: • The aims of the study · Hypotheses being tested

· Could include a synthesis of evidence or

literature review

Background Example Introduction - As persons with HIV/AIDS begin to live longer after diagnosis, the emphasis of both patients and providers shifts from quantity to quality of life. Specific Aims/Objectives - The purpose of this study was to describe the gender differences in the quality of life of persons with HIV/AIDS who receive their care from a Health Maintenance Organization (HMO). **Methods** Design Setting Subjects Methods - Data Collection - Data Analysis **Methods Example** • In this descriptive, Correlational study, 608 persons with HIV/AIDS from one HMO returned a mailed survey questionnaire that measured actual and desired caring behaviors of their HIV provider as well as their satisfaction with their HIV and Medical Care. Data were analyzed using regression analysis.

| 6 L | |
|---|---|
| Results | |
| | |
| Likely to be the longest section | |
| Summarize the key findings, including details of | |
| any statistical test results | |
| If necessary, prune the methods and expand the | |
| results | |
| | |
| () () () () () () () () () () | |
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| | |
| | |
| 8-40 | |
| Results Example | |
| | |
| There were no statistically significant | |
| differences between females and males in their | |
| Physical Well Being/Physical Functioning, in | |
| Psychological Well Being , in Spiritual Well Being, in Symptom Distress, or Global | |
| Assessment of Quality of Life There were | |
| statistically significant differences in Social | |
| Well being. | |
| | |
| | |
| / A / A / A / A / A / A / A / A / A / A | |
| | |
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| | |
| 8 | |
| Results Example | |
| | |
| There were no statistically significant gender differences in the need for Social Support. | |
| There were, however, differences between | |
| males and females in seeking support (p=.002), | |
| total support received (p=.003), support | |
| received from parents (p=.005), support | |
| received from friends (p=.011), and satisfaction with support (p=0.03). In all cases, females | |
| scored higher on these subscales than did | - |
| males. | |
| | |

| | Conclusions |
|-------------------|--|
| May be e | xpendable if the space is very short |
| Should b | e brief |
| the hypo | the importance of the work or whether theses were supported (including a at of how well the theoretical framework ported) |
| Should h | ave a generalization from the specifics |
| | ow from the results presented |
| | n /6//1/20 |
| | |
| | |
| | |
| | Conclusions Example |
| | |
| there are | ajority of quality of life dimensions no gender differences in persons with |
| setting. It | who receive their care in an HMO t seems that there are no differences |
| | the genders on their need for social but there are differences in their |
| seeking, | receiving support, and satisfaction port. The implications of this for those |
| who prov | ride care may be in the outreach to ents to insure that social well being is |
| being acl | nieved. |
| | The second secon |
| | |
| | |
| 10 L | |
| 199 | Pitfalls, Problems, and Rules |
| The most | t important rule is to FOLLOW THE |
| RULES – Word I | imitations 💡 |
| – Structı | ure Requested |
| – Forma | tting (Font size, Margins) |
| | nmon problem is imprecision |
| | 701 |
| I | |

