## WRITTEN RESEARCH REPORT GRADING RUBRIC

	CRITERION	HIGHEST POSSIBLE SCORE	SOPHISTICATED (100% SCORE)	COMPETENT (75% SCORE)	NOT YET COMPETENT (50% SCORE)
1.	Title page	2	Content & format substantially correct.	Minor content or format errors.	Major content or format errors.
2.	Introduction: statement of problem	6	Interesting and testable problem identified.	Minor content or format errors.	Major content or format errors.
3.	Introduction: univariate hypothesis & literature review	5	<ul><li>Testable hypothesis clearly stated.</li><li>Thorough literature review.</li></ul>	<ul> <li>Testable hypothesis but not clearly stated.</li> <li>Incomplete literature review.</li> </ul>	<ul><li>Hypothesis not testable.</li><li>Incomplete literature review.</li></ul>
4.	Introduction: bivariate hypothesis & literature review	6	<ul><li>Testable hypothesis clearly stated.</li><li>Thorough literature review.</li></ul>	<ul> <li>Testable hypothesis but not clearly stated.</li> <li>Incomplete literature review.</li> </ul>	<ul><li>Hypothesis not testable.</li><li>Incomplete literature review.</li></ul>
5.	Introduction: multivariate hypothesis & literature review	5	<ul><li>Testable hypothesis clearly stated.</li><li>Thorough literature review.</li></ul>	<ul> <li>Testable hypothesis but not clearly stated.</li> <li>Incomplete literature review.</li> </ul>	<ul><li>Hypothesis not testable.</li><li>Incomplete literature review.</li></ul>
6.	Methods: data definition	2	<ul> <li>Operational definitions provided for all variables.</li> <li>Any recodes clearly reported.</li> </ul>	Minor content or format errors.	Major content or format errors.
7.	Methods: data selection	2	An accurate     description given of     the target population,     the sample size, and     the sampling error     margin and     confidence level.	Minor content or format errors.	Major content or format errors.
8.	Methods: data analysis	2	Accurate description of frequency & crosstabulation analyses and of measures of statistical association and statistical significance.	Minor content or format errors.	Major content or format errors.

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9.	Findings: accuracy of univariate analysis	6	<ul> <li>Univariate analysis is consistent and accurate.</li> <li>No errors made.</li> </ul>	<ul> <li>Analysis is generally consistent and accurate.</li> <li>Some errors are made.</li> </ul>	<ul> <li>Analysis is too often inconsistent or inaccurate.</li> <li>Enough errors are made to distract a knowledgeable listener.</li> </ul>
10.	Findings: accuracy of bivariate analysis	6	<ul> <li>Bivariate analysis is consistent and accurate.</li> <li>No errors made.</li> </ul>	<ul> <li>Analysis is generally consistent and accurate.</li> <li>Some errors are made.</li> </ul>	<ul> <li>Analysis is too often inconsistent or inaccurate.</li> <li>Enough errors are made to distract a knowledgeable listener.</li> </ul>
11.	Findings: accuracy of multivariate analysis	6	<ul> <li>Multivariate analysis is consistent and accurate.</li> <li>No errors made.</li> </ul>	<ul> <li>Analysis is generally consistent and accurate.</li> <li>Some errors are made.</li> </ul>	<ul> <li>Analysis is too often inconsistent or inaccurate.</li> <li>Enough errors are made to distract a knowledgeable listener.</li> </ul>
12.	Implications: substantive conclusions	4	Content & format substantially correct.	Minor content or format errors.	Major content or format errors.
13.	Implications: methodological conclusions	4	Content & format substantially correct.	Minor content or format errors.	Major content or format errors.
14.	References: format & content	4	Content & format substantially correct.	Minor content or format errors.	Major content or format errors.
15.	Presentation: spelling, grammar, punctuation, & syntax	20	All presentation errors flagged by word processor corrected.	Only minor presentation errors.	Major presentation errors.
	Total points possible	80			