***Written Assignment Format***

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| Pathophysiology Research Paper | Content | Total Points |
| Content **must be** isolated to alterations in biologic function as it relates to the disease process.  Examples may include but are not limited to:  Pathophysiology of a specific disease related to the hematologic, pulmonary, cardiovascular, gastrointestinal, renal, endocrine, neurologic, or musculoskeletal systems.  Or  Comparative analysis (compare and contrast) of 2 specific diseases for example; a discussion of the pathophysiology of acute renal disease and end-stage renal disease. This paper should also include etiology, epidemiology, normal anatomy and physiology in addition to the pathophysiology behind each.  (Total 30 points) | * All evidence base information **must** come from texts or research/review articles, and cited correctly and must be published within the last 5 years **(10 points)** * Should include etiology, epidemiology **(5 points)** * Anatomy, physiology and pathophysiology **(10 points).** * Treatment/management **(5 points)** |  |
| FORMAT: APA Guidelines  (Total 10 points) | * All papers must be **APA** f**o**rmatted and readable and 8-10 pages in length (**10 points**). |  |
| Submission/Attached Materials  (Total 10 points) | * All papers must be submitted to “Turnitin” * Copies of the first page of the articles must be attached/Reference page **(10 points)** |  |
|  | Student Total |  |

* APA Format (American Psychological Association) is a type of formatting used in scholarly writing and publications accepted by the scientific and health professions. The School of Nursing requires all written assignments to follow the Publication Manual of the American Psychological Association (2020) 7th Edition.
* You may also find assistance with the format application through Owl Perdue University @ <https://owl.purdue.edu/owl/research_and_citation/>...