1. ______________ disease is due to uncontrolled and excessive aldosterone secretion, usually from an adrenal tumour, leading to complications such as high blood pressure and heart arrhythmia.

2. A _______________ is the term used to describe the acute onset of severe hyperthyroidism.

3. Two conditions can raise PSA in men. One is prostate cancer and the other is _______________ _______________ _______________.

4. Stein-Leventhall Syndrome, occurring only in females is more commonly known as _______________ _______________ _______________ and involves fertility problems, blood sugar imbalances and hirsutism.

5. Microcytic hypochromic anemia is the technical term for the pathology that involves ___________ deficiency.

6. _______________, an inflammation and infection of the jaw bone is a serious complication of otitis media.

7. A severe, constant headache that is generalized and radiates down the neck, accompanied by a stiff neck but preceded by a sore throat describes the clinical presentation of ________________.

8. A ketogenic diet, with severe carbohydrate restriction may help children with ________________.

9. ________________, prior to 1976 was called ‘rheumatism’, or ‘fibrosis’.

10. Pain that occurs one to three hours after eating and accompanied by black, tarry stool may be due to ________________ ________________.

11. About 70% of individuals with chronic pyelonephritis also have ________________.

12. The most common type of renal stone is composed of this mineral: ________________.
13. This lung condition involves difficulty getting oxygen to the lungs and diffusing it into the blood, which is why health professionals call them by the nickname “____________ _______________”.

14. Fibromyoma is a benign tumour, specifically found attached to the female ________________.

15. ________________ ________________ exhibits as leg cramps that occur due to poor circulation in older individuals and is a warning symptom of atherosclerosis.

Instructions: Fill in the blanks with the correct word. All of the answers may be found in your Nutritional Pathology textbook.

Each question is worth 1 mark, regardless of how many words are in the answer. Please use these pages to write in your answers. Please make sure your name is the top on both sides!