

Research subjects in Parasitology
For the 1st Year Nursing Students

Students	Research Topic
<p>From Number 1-68</p>	<p><u>Research number 1</u> <u>Green vegetables and drinking water may be a source of parasitic infections:</u></p> <ol style="list-style-type: none"> 1. Enumerate these parasites 2. Describe the morphology of these parasites (diagrams are essential). 3. Describe their life cycle and modes of infection (diagrams are essential). 4. Mention the pathology and the clinical picture of these parasites. 5. Mention the complications 6. Diagnosis of these infection (including diagrams) 7. Treatment and prevention of these infections.
<p>From Number 69-136</p>	<p><u>Research number 2</u> <u>Undercooked Fish and/or meat may be a source of parasitic infections:</u></p> <ol style="list-style-type: none"> 1. Enumerate these parasites 2. Describe the morphology of these parasites (diagrams are essential). 3. Describe their life cycle and modes of infection (diagrams are essential). 4. Mention the pathology and the clinical picture of these parasites. 5. Mention the complications 6. Diagnosis of these infection (including diagrams) 7. Treatment and prevention of these infections
<p>From Number 137-204</p>	<p><u>Research number 3</u> <u>Autoinfection may be an important route for human infection:</u></p> <ol style="list-style-type: none"> 1. Enumerate these parasites 2. Describe the morphology of these parasites (diagrams are essential). 3. Describe their life cycle and modes of infection (diagrams are essential). 4. Mention the pathology and the clinical picture of these parasites. 5. Mention the complications 6. Diagnosis of these infection (including diagrams) 7. Treatment and prevention of these infections

Students	Research Topic
<p>From Number 205-272</p>	<p><u>Research number 4</u> <u>Parasites transmitted through skin.</u></p> <ol style="list-style-type: none"> 1. Enumerate these parasites 2. Classify them as regard mode of transmission (by skin penetration, direct contact , insect bites etc). 3. Choose one parasite transmitted by each mode of transmission 4. Describe the morphology of these parasites (diagrams are essential). 5. Describe their life cycle and modes of infection (diagrams are essential). 6. Mention the pathology and the clinical picture of your chosen parasites. 7. Mention the complications 8. Diagnosis of these infection (including diagrams) 9. Treatment and prevention of these infections
<p>From Number 273-340</p>	<p><u>Research number 5</u> <u>Arthropods may cause diseases to man:</u></p> <ol style="list-style-type: none"> 1. Enumerate types of arthropods affecting man 2. Types of injury or diseases caused by arthropods. 3. Mechanism of direct injury if present. 4. Mechanism of control of these diseases based on control the life cycle of theses arthropods.
<p>From Number 341-408</p>	<p><u>Research number 6</u> <u>Parasites may cause diseases to human large intestine.</u></p> <ol style="list-style-type: none"> 1. Enumerate the parasites that may affect the large intestine of man. 2. Choose <u>two of helminthic</u> infections and <u>two protozoa</u> and then: 3. Describe the morphology of these parasites (diagrams are essential). 4. Describe their life cycle and modes of infection (diagrams are essential). 5. Mention the pathology and the clinical picture of your chosen parasites. 6. Mention the complications 7. Diagnosis of these infection (including diagrams) 8. Treatment and prevention of these infections.
<p>From Number 409-506</p>	<p><u>Research number 7</u> <u>Parasites may cause diseases to human small intestine.</u></p> <ol style="list-style-type: none"> 1. Enumerate the parasites that may affect the large intestine of man.

2. Choose two of helminthic infections and two protozoa and then:
3. Describe the morphology of these parasites (diagrams are essential).
4. Describe their life cycle and modes of infection (diagrams are essential).
5. Mention the pathology and the clinical picture of your chosen parasites.
6. Mention the complications
7. Diagnosis of these infection (including diagrams)
8. Treatment and prevention of these infections..

تعليمات المشروع البحثي :

- 1- على كل طالب الالتزام برقمة حسب القوائم
 - 2- ملخص البحث لايزيد عن 10 سطور
 - 3- سوف يتم رفض الابحاث المنقوله او المقتسبة
 - 4- يجب عند ارسال الایمیل الكتابة فی خانة (subject): كلية التمريض بحث الطفيليات
 - 5- يلتزم الطالب كتابة رقم المسلسل ورقم البحث وعنوانه على صفحة الغلاف
 - 6- يتم رفع المشروع البحثي علي الرابط المرفق قبل 30 يونيو 2020.
nursingparafayoum@gmail.com
 - 7- يتكون البحث من 5-10 صفحات
 - 8- Times new roman , size 12, simple (not bold or italic), line spacing 1.5
 - 9- موضوع البحث تبعا لعناصر الموضحة لكل بحث التي يجب الالتزام بها
 - 10- يمكن الاستعانه بالمراجع الاتية :
- <https://www.cdc.gov/dpdx/index.html>
 - <https://parasite.org.au/para-site/introduction/introduction-essay.html>:
 - <https://www.amsocparasit.org/>
 - **Wikipedia:** https://en.wikipedia.org/wiki/Parasitic_worm
- 11- نوع الملف pdf