## 6<sup>th</sup> Form Preparation work for Health and Social Care

Week 3 and 4



Read this article from the University of Rochester about what autoimmune system disorders are



Watch the Youtube clip about Multiple Sclerosis. MS is one of the

autoimmune system disorders mentioned in the previous task. Make notes on:

The symptoms (what the patient feels) The diagnosis (tests done) Treatment (drugs etc) plus side effects Effects on lifestyle of MS

Watch the rest of Seb's videos to see how he progressed from initial diagnosis My MS story

Life of Seb

Time: 40m - 2hrs



Complete this course. It's free and it will give you a valuable insight into how the brain works and how

diseases of the brain can be treated. It is a 3 week course with 3 hours a week expected study (9 hour course) You could dip in and out of it. Read the articles, watch video clips, complete the tasks or just do the parts of the course that appeal to you.

## Autoimmune system disorders

University of Rochester

Time: 20 mins



## Complete

Research the World Health Organisation and make some brief notes

on:

- ► What it is?
- Where it is based?
- Who runs it?
- ► What does it do?
- Who does it help?
- What does it say about infection control?

**World Health Organisation** 

Time: 1hr



Time: 9hrs

Complete Watch the videos below and write an explanation of herd immunity.

Try and explain why it is important for health care workers and the general public to keep up to date with immunisations

Vaccinations part one

Good Brain, Bad Brain

University of Birmingham

NHS

Vaccinations part two

NHS

Time: 1hr



Watch the infection control training video on Youtube and make notes

Read the document titled Essential Practice for Infection Prevention and Control – Guidance for

nursing staff (produced by the Royal College of Nursing)

<u>Infection prevention and control video</u>
Mid and South Essex University Hospital

Time: 40m

Essential Practice for Infection Prevention and Control

**Royal College of Nursing** 

Time: 1hr 20 minutes