Journal

Submitted by

Affiliation

Date

This course is going good and so far, as, we have completed many topics but the I feel most comfortable with the content of the course including unit1: value and health population, unit 2: innovation and value-based health, unit 3: information and VBC, unit 4: payment reform, unit 5: ACOs and value, unit 6: clinical integration.

The most interesting and information unit is unit 2 and unit 6. In unit 2, Innovations in the field of health care are available in the form of the formation of new technologies, medical devices, drugs, medical methods, or administrative methods that are being familiarized into the manufacture of goods or the delivery of services. Whereas in unit 6, the important topic of clinical integration studied and discussed. Advances in immunobiology have made a huge contribution to the development of new technologies and the improvement of antiallergic treatment.

Therefore, the constant interaction between immunological laboratories, leading a fundamental study of the problems of immunology, and clinical institutions involved in the treatment of allergies, is necessary to achieve progress in the clinical practice of treating this pathology. But, despite the increasing influence of fundamental immunology in various fields, the development of related molecular biology and molecular genetics, the interest of fundamental immunologists to allergy problems does not correspond to the scale of its prevalence growth. The question arises: where should the future allergist of tomorrow have to master the main scientific tools, namely, immunological theories and methods? The correct answers to this question will determine whether clinical immunology will develop in the 21st century, and what is its place in it? What I would like to learn about is the final presentation that we have at the end of the semester since it worth 25% of our grade and I have to travel somewhere as I need to do it earlier. As it is base on concept of choice regarding value-based care. I want to know that how long the presentation should be? could you please Dr. Spooner provide me with more info about it.