

## THE REMARKABLE IMMUNE SYSTEM

1st choice \_\_\_ 2nd choice \_\_\_ 3rd choice \_\_\_  
Please tick appropriate spaces.

First Name for Name Tag: \_\_\_\_\_

Surname: \_\_\_\_\_

Address: \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

Telephone Number: \_\_\_\_\_

Payment

Course Fee: \$40

Cheques payable to Rodgers and Associates

*Please complete and return to:*

U3A  
Rodgers and Associates  
151-155 Princes Street  
PO Box 6200  
Dunedin

on or before noon

**Wednesday 11 May 2005.**

## THE REMARKABLE IMMUNE SYSTEM

### The Programme

We usually survive infections because our bodies have defence mechanisms that first recognise, and then mount, a challenge to defeat interlopers. But when this immune response malfunctions, we become susceptible to infection, sometimes with fatal consequences.

This lecture series describes the body's immune system, the consequences for it of aging and some common diseases, and its possible role in inhibiting cancer.

Each lecture will be given by an expert in some facet of immunology. Previous knowledge of biology is not essential for members of the class.

## THE REMARKABLE IMMUNE SYSTEM LECTURE PROGRAMME 2005

**Wednesdays 2.15 to 4.15 pm**

**Venue: Frank Nichol Room, Knox College**

- 13 July **An Orientation Course for the Immune System**  
Speaker: Assoc. Prof. Margaret Baird
- 20 July **The Anatomy of Vaccination: Vaccines, Antigen Presenting Cells and Lymph Nodes**  
Speaker: Dr Alex McLellan
- 27 July **Using the Immune System to Fight Cancers**  
Speaker: Dr Sarah Young
- 3 August **Aging and the Immune System**  
Speaker: Assoc. Prof. Glenn Buchan
- 10 August **Immune Dysfunction? Autoimmune Diabetes and Asthma**  
Speaker: Dr Sarah Hook
- 17 August **Real Immunology in the Field**  
Speaker: Prof. Frank Griffin

**RETAIN THIS PORTION -- remember your 1st choice**