

# Introductory Program to Transplantation



## **IPT a new ESOT Education Program online**

The Introductory Program to Transplantation (IPT) is the first international e-learning course on transplantation. IPT is now incorporated into the ESOT Education Programme.

### **Objective**

This is a new e-learning course established to teach all the multi-disciplinary staff involved in transplantation about the basics of transplant. IPT has been designed to take trainees from elementary knowledge to the more advanced level where they may be able to take on the ESOT Hesperis Course or ETFW. IPT should be considered as a first step to learning in organ transplantation.

### **Target Group**

The course is open to all of those involved in a multi-disciplinary team. This includes young doctors as well as those who need basic knowledge in organ transplantation for their daily work, nurses working in transplant units, transplant co-ordinators, laboratory staff as well as general practitioners who look after transplant recipients.

### **Registration & deadline**

There is no limitation in number and those trainees noted above can apply. Registration will be available on this platform on 1st OCTOBER 2012.

### **Course Programme**

The course programme of the IPT Course can be found here and it will be available soon.

[Registration on line and payment on line by credit card only.](#)

### **Course description**

The IPT attempts to provide elementary knowledge in transplantation for those who are entering the field. Fourteen modules covering the major aspects of organ transplantation are directed by European eminent transplant specialists.



## IPT e-learning - Course Program

**Session n°4 – 2012/2013**

**Starts on October 1st 2012**

| <b>Mod.N°</b> | <b>Module Name</b>                                       | <b>Author</b>          |
|---------------|--|------------------------|
| <b>1</b>      | <b>Immunobiology</b>                                     | <b>A. Warrens</b>      |
| <b>2</b>      | <b>Histocompatibility</b>                                | <b>F. Claas</b>        |
| <b>3</b>      | <b>Immunosuppression in clinical transplantation</b>     | <b>K.Budde</b>         |
| <b>4</b>      | <b>Transplant rejection</b>                              | <b>Ch. Legendre</b>    |
| <b>5</b>      | <b>Medical complications of the transplanted patient</b> | <b>I.Binet</b>         |
| <b>6.1</b>    | <b>Kidney Transplantation</b>                            | <b>Y.Vanrenterghem</b> |
| <b>6.2</b>    | <b>Liver Transplantation</b>                             | <b>J.Forsythe</b>      |
| <b>6.3</b>    | <b>Heart Transplantation</b>                             | <b>A.Zuckermann</b>    |
| <b>6.4</b>    | <b>Lung&amp;Heart-lung Transplantation</b>               | <b>P.Jaksch</b>        |
| <b>6.5</b>    | <b>Pancreas&amp;Islet Transplantation</b>                | <b>JP.Squifflet</b>    |
| <b>6.6</b>    | <b>Intestine Transplantation</b>                         | <b>J.Pirenne</b>       |
| <b>6.7</b>    | <b>Composite tissues</b>                                 | <b>P.Petruzzo</b>      |
| <b>7</b>      | <b>Organ preservation</b>                                | <b>R.Ploeg</b>         |
| <b>8</b>      | <b>Legislation-Ethics-Social and Economic aspects</b>    | <b>W.Weimar</b>        |

**Final examination on-line:**

**To be define soon...**

