

**Friday, September 26, 2003**

**Salon D**

9:00-9:15 AM  
Welcome / Introduction

9:15-10:45 AM Valve Sparing I

10:45-11:00 AM Coffee Break

11:00-12:15 PM Valve Sparing II

**Salon E**

12:15-1:15 PM Lunch

<b>Salon D</b>	<b>Salons A-B-C</b>	<b>Myers Park-Dilworth</b>
1:15-2:45 PM	1:15-3:21 PM	1:15-3:21 PM
Valve Sparing, Repair – Bicuspid Valve		
2:45-3:21 PM	Medical Devices	Workshop : Mechanical Testing of Biological Tissues
Bioprostheses, Valve, Tissue Engineering		
3:21-3:36 PM Coffee Break		
3:36-5:24 PM	3:36-5:24 PM	3:36-4:30 PM
Bioprostheses, Valve, Tissue Engineering	Liver and Heart	Workshop (continued)
		4:30-5:24 PM
		Automotive Injury / Restraint System I

## Saturday, September 27, 2003

### **Salon D**

9:00-9:05 AM  
Welcome / Introduction

9:05-9:30 AM  
The Aortic Root and the Surgeon – an Evolutionary Tale  
Professor, Sir Magdi Yacoub, Heart Science Centre, UK

#### **Salon D**

9:30-10:30 AM

Valve Sparing III

10:30-10:45 AM

Coffee Break

10:45-12:00 PM

Valve Sparing IV

#### **Salons A-B-C**

9:30-10:24 AM

Growth Factors / Tissue  
Engineering

10:24-10:40 AM

Coffee Break

10:40-11:52 PM

Growth Factors / Tissue  
Engineering

### **Salon E**

12:00-1:00 PM Lunch

#### **Salon D**

1:00-3:24 PM

Valve, Bioprotheses  
and Bioengineering

#### **Salons A-B-C**

1:00-3:24 PM

Orthopaedics

#### **Myers Park-Dilworth**

1:00-3:00 PM

Panel Session :  
The Engineer as  
Entrepreneur and  
Businessperson

3:24-3:39 PM Coffee Break

3:39-5:27 PM

Medical Imaging

3:39-4:15 PM

Orthopaedics

4:15-5:27 PM

Aneurysms

3:39-5:09 PM

Automotive Injury /  
Restraint System II

### **Salons E-H**

7:00-10:00 PM Dinner Banquet

**Sunday, September 28, 2003**

**Salon D**

9:00-9:25 AM

The End Should Be Just the Beginning : Looking Beyond Whitaker  
Dr. Peter Katona, The Whiatker Foundation, VA

<b>Salon D</b>	<b>Salons A-B-C</b>	<b>Myers Park-Dilworth</b>
9:25-10:37 AM Cell Culture and Mechanics	9:25-10:37 AM Biomaterials	9:25-10:37 AM Prosthetic Devices
10:37-10:52 PM Coffee Break		
10:52-12:22 AM Cardiovascular and Soft Tissue Mechanics	10:52-12:22 AM Biomaterials	10:52-12:22 AM Bioinstrumentation