

# International Agency for Research on Cancer



## Orientation Session for Scientific Council members Tuesday 29 January 2013 (14:15–17:30)

IARC, Lyon, France  
John Higginson Hall (Room 1110)

### AGENDA

Indicative timing	Item	Responsible Officer
14:15	Introduction and overview of IARC structure and processes	C.P. Wild, Director
15:00	TEA/COFFEE BREAK <i>Ground floor of Tower building together with EDP &amp; NME Reviewers</i>	
15:30	Visits to Sections (to be planned)*	
17:00	Feed-back from participants and general discussion	Ed Seleiro, Scientific Officer
17:30	Closure of the meeting	

\* see summary table of visits below

#### IARC Sections:

Cancer Information (CIN), Head, Dr David Forman  
IARC Monographs (IMO), Head, Dr Kurt Straif  
Mechanisms of Carcinogenesis (MCA), Head, Dr Zdenko Herceg  
Molecular Pathology (MPA), Head, Dr Hiroko Ohgaki  
Infections (INF), Head, Dr Massimo Tommasino  
Environment and Radiation (ENV), Head, Dr Joachim Schüz  
Nutrition and Metabolism (NME), Head, Dr Isabelle Romieu  
Genetics (GEN), Head, Dr Paul Brennan  
Early Detection and Prevention (EDP), Head, Dr Rengaswamy Sankaranarayanan

January 2013

## ORIENTATION SESSION SC MEMBERS – SITE VISITS

Tuesday 29 January 2013 – 15:30–17:00

### ***MASTER COPY DERIVED FROM INDIVIDUAL REQUESTS RECEIVED FROM SC MEMBERS***

Section	Cancer Information (CIN)	IARC Monographs (IMO)	Mechanisms of Carcinogenesis (MCA)	Molecular Pathology (MPA)	Infections (INF)	Environment and Radiation (ENV)	Genetics (GEN)
Section Head	David Forman	Kurt Straif	Zdenko Herceg	Hiroko Ohgaki	Massimo Tommasino	Joachim Schüz	Paul Brennan
Office contact details	<i>Latarjet Building, Room L111, Ext. 8056</i>	<i>Room 516, Ext. 8511</i>	<i>Room 806, Ext. 8398</i>	<i>Room 615, Ext. 8534</i>	<i>Room 909, Ext. 8191</i>	<i>Room 301, Ext. 8441</i>	<i>Room 413, Ext. 8391</i>
15:30 – 16:15	Jim Bishop	Inger Gram	Nicholas Jones	Christos Sotiriou	Nuria Aragonés		Teruhiko Yoshida
16:15 – 17:00	Inger Gram Teruhiko Yoshida					Nuria Aragonés	Jim Bishop Nicholas Jones