<table>
<thead>
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<th>Time</th>
<th>Session</th>
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<tr>
<td>9:00 am</td>
<td>Opening Remarks</td>
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| 9:10 am | Stem cells: patient benefit and wealth creation   
  *Ian Wilmut (MRC Centre for Regenerative Medicine, University of Edinburgh)* |
| 9:50 am | Improvement of the efficiency of mouse cloning and ES cell establishment   
  *Teruhiko Wakayama (Lab for Genomic Reprogramming, RIKEN CDB)* |
| 10:20 am| Coffee/Tea Break                                                                        |
| 10:40 am| The function of Nanog   
  *Ian Chambers (MRC Centre for Regenerative Medicine, University of Edinburgh)* |
| 11:10 am| Step-wise control of neuroectodermal differentiation from pluripotent cells   
  *Yoshiki Sasai (Lab for Organogenesis and Neurogenesis, RIKEN CDB)* |
| 11:40 am| Introduction to Edinburgh Institute   
  *Gordon McLean (Scottish Centre for Regenerative Medicine, University of Edinburgh)* |
| 12:00 pm| Lunch                                                                                   |
| 13:00 pm| Integrin function in neural stem cells of the developing CNS   
  *Charles ffrench-Constant (MRC Centre for Regenerative Medicine, University of Edinburgh)* |
| 13:30 pm| Retinal regeneration: photoreceptor cells and pigment epithelial cells   
  *Masayo Takahashi (Lab for Retinal Regeneration, RIKEN CDB)* |
| 14:00 pm| Coffee/Tea Break                                                                        |
| 14:20 pm| Transcription factor network governing pluripotency   
  *Hitoshi Niwa (Lab for Pluripotent Cell Studies, RIKEN CDB)* |
| 14:50 pm| Cell-fate determination in the developing mouse central nervous system   
  *Tetsuya Taga (Department of Embryogenesis, Kumamoto University)* |
| 15:20 pm| Discussion (on future collaboration)                                                      |
| 15:50 pm| Closing Remarks                                                                          |

**Organizer:** Shin-Ichi Nishikawa (Lab. for Stem Cell Biology, RIKEN CDB)  
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