



# HMDS

Past, present and future of  
leukaemia and lymphoma diagnosis  
4 July 2014, Leeds Royal Armouries

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|-------|---|---|
| 09:00 | Registration & coffee   |   |
| 09:30 | Open meeting & welcome  | Andrew Jack, <i>HMDS</i>                                    |
| 09:45 | Past - History of HMDS  | Bryon Roberts, <i>retired HMDS</i>                          |
| 10:05 | The future haematologist?   | Archie Prentice,<br><i>Royal College of Pathologists</i>    |
| 10:45 | Coffee break  |   |
| 11:15 | Genetic approaches for the diagnosis of myeloid malignancies  | George Vassiliou,<br><i>Wellcome Trust Sanger Institute</i> |
| 12:00 | Application of new technologies in routine diagnostics  | Catherine Cargo, <i>HMDS</i>                                |
| 12:15 | Introduction of CALR mutation assay in a diagnostic setting - it will only be a couple of extra samples a week! | Paul Evans, <i>HMDS</i>                                     |
| 12:30 | Lunch, posters & SimTest demonstration  |   |
| 13:30 | Follicular lymphoma - it's not just about the t(14;18) any more   | Jude Fitzgibbon,<br><i>Barts Cancer Institute</i>           |
| 14:15 | Flow cytometry shows complex patterns in 'simple' B-cell lymphoproliferations                                   | Ruth de Tute, <i>HMDS</i>                                   |
| 14:30 | Myeloma clinical studies - from the laboratory to the clinic and back again                                     | Gordon Cook,<br><i>St James's Institute of Oncology</i>     |
| 15:15 | 20 years of minimal residual disease; from experimental assay to trial end point                                | Andy Rawstron, <i>HMDS</i>                                  |
| 15:30 | Coffee break  |   |
| 16:00 | Session introduction  | Andrew Jack, <i>HMDS</i>                                    |
| 16:10 | Precision prognostics in the era of big data  | Simon Crouch, <i>University of York</i>                     |
| 16:40 | Integrating genomics into clinical prediction for patients with blood cancer                                    | Peter Campbell,<br><i>Wellcome Trust Sanger Institute</i>   |
| 17:25 | Close meeting & open reception (until 8pm)  | Andrew Jack, <i>HMDS</i>                                    |

