

Lymphoma Management Course, 26 - 27 June 2017 Keble College, University of Oxford

Programme endorsed by the BSH



Day 1 - Principles

09.30 Registration and coffee

10.30 Introduction: why lymphoma is so interesting? **(Dr Graham Collins, Oxford)**

Session 1: Principles of diagnosis

11.00 Histopathology for non-histopathologists **(Dr Cathy Burton, Leeds)**

11.30 Flow cytometry **(Dr Chris Hatton, Oxford)**

12.00 Molecular diagnostics made easy **(Dr Kim Linton, Manchester)**

12.30 A beginners guide to PET **(Dr Manil Subesinghe, Oxford)**

13.00 Lunch – Keble College dining hall

13.45 Break out groups – case discussions (Faculty)

Session 2: Principles of treatment

14.45 Chemotherapy: A user's guide **(Dr Graham Collins, Oxford)**

15.30 Principles of radiotherapy **(Dr Eve Gallop-Evans, Cardiff)**

16.00 Tea / coffee and exhibition

Session 3: Hodgkin Lymphoma

16.30 Classical Hodgkin Lymphoma – front line **(Dr Graham Collins, Oxford)**

17.00 Classical Hodgkin Lymphoma – relapse **(Dr Rifca LeDieu, St Bartholemew's)**

17.30 Close of day's formal programme

Session 4: Informal evening programme

19.30 Course dinner – Keble College dining hall

21.00 Informal case studies with drinks reception **(Dr. Chris Hatton et al)**

Day 2 - Subtypes

Session 5: Aggressive lymphoma

08.30 Burkitt Lymphoma (**Dr Chris Hatton, Oxford**)

09.00 Peripheral T-cell lymphoma (**Dr Graham Collins, Oxford**)

09.30 DLBCL First line (**Dr Kate Cwynarski, UCLH**)

10.15 DLBCL Relapsed (**Dr Andy Davies, Southampton**)

10.45 Coffee and exhibition

11.15 Primary CNS lymphoma (**Dr Christopher Fox, Nottingham**)

11.45 Break out groups

12.45 Lunch – Keble College dining hall

Session 6: Indolent lymphoma

13.30 Mantle cell Lymphoma (**Dr Simon Rule, Plymouth**)

14.15 Follicular Lymphoma (**Speaker TBC**)

15.00 Break out groups with coffee

Session 7

16.00 Final plenary: Looking to the future (**Speaker TBC**)

16.30: Closing remarks

CPD certificates issued along with end of course quiz

This is a provisional programme and may be subject to change.