

Contents

Preface	vii
Contributors	viii
Abbreviations	x
Acknowledgements	xi
A. What every oncologist/haematologist should know	
1. The immune system <i>A Davies</i>	1
2. Diagnosing lymphomas <i>D Soldini & L Mazzucchelli</i>	7
3. The WHO lymphoma classification <i>A Carvajal-Cuenca & E Campo</i>	13
4. Staging and response assessment in lymphoma patients <i>A Borra & A Gallamini</i>	19
5. Common treatments for lymphoma <i>D Rodriguez-Abreu & M Provencio</i>	25
6. Diffuse large B-cell lymphoma (DLBCL) <i>A Chiappella & U Vitolo</i>	31
7. Follicular lymphoma <i>AA Moccia & M Ghielmini</i>	37
8. Chronic lymphocytic leukaemia / small lymphocytic lymphoma <i>S Norin & E Kimby</i>	43
9. Mantle cell lymphoma (MCL) <i>T Weiglein & M Dreyling</i>	49
10. Extranodal marginal zone lymphoma of MALT type <i>F Bertoni & E Zucca</i>	55
11. Peripheral T-cell lymphomas <i>MB Pedersen & F d'Amore</i>	61
12. Hodgkin lymphoma <i>DA Eichenauer & A Engert</i>	67
B. More advanced knowledge	
13. Aetiology and epidemiology <i>L Costas & S de Sanjose</i>	73
14. History of lymphoma classification <i>M Ponzoni & AJM Ferreri</i>	77
15. Molecular biology of lymphomas <i>F Bertoni</i>	81
16. New drugs and novel treatment strategies <i>G Hess</i>	85
17. Cutaneous lymphoma <i>R Willemze</i>	89
18. Peripheral T-cell lymphomas (extranodal) <i>V Ballova</i>	93



19. Non-MALT marginal zone lymphomas <i>C Montalban</i>	97
20. Lymphoplasmacytic lymphoma (LPL) / Waldenström's macroglobulinaemia (WM) <i>E Kastritis & MA Dimopoulos</i>	101
21. Burkitt lymphoma and lymphoblastic lymphoma <i>MA Fridrik</i>	105
22. Extranodal lymphomas <i>AJM Ferreri & M Ponzoni</i>	109
23. Lymphomas in the immunocompromised patient <i>S Montoto</i>	113
Appendices	
1. WHO Classification of Lymphomas	117
2. Prognostic indices	118
3. Selected treatment schedules	119
4. List of novel agents	124
Image sources	125
Declarations of interest	127
Index	128