

**NMR DISCUSSION GROUP MEETING  
GLAXO, GREENFORD**

**20TH APRIL 1990**

**PROGRAMME**

- 10.30** Coffee
- 11.00** **Meldola Medal Lecture** - The measurement of heteronuclear and homonuclear couplings from 2D NMR spectra  
Dr J Keeler, Cambridge University
- 11.50** Reference Deconvolution, or how to cheat in NMR!  
Mr A Gibbs, Manchester University
- 12.10** Protein engineering of the IgE receptor on mast cells - conformational studies by 2D NMR and solvent dependent CD  
Dr G Anderson, School of Pharmacy, London University
- 12.45** Buffet Lunch
- 14.00** Structure determination of keratan sulphate oligosaccharides by 1D and 2D NMR methods  
Dr T Huckerby, Lancaster University
- 14.40** NMR studies of growth factors  
Dr R Cooke, Glaxo Group Research, Greenford
- 15.10** Combined use of NMR, CD and Graphics to determine the conformation of linear bioactive peptides  
Dr P Mascagni, School of Pharmacy, London University
- 16.00** Tea