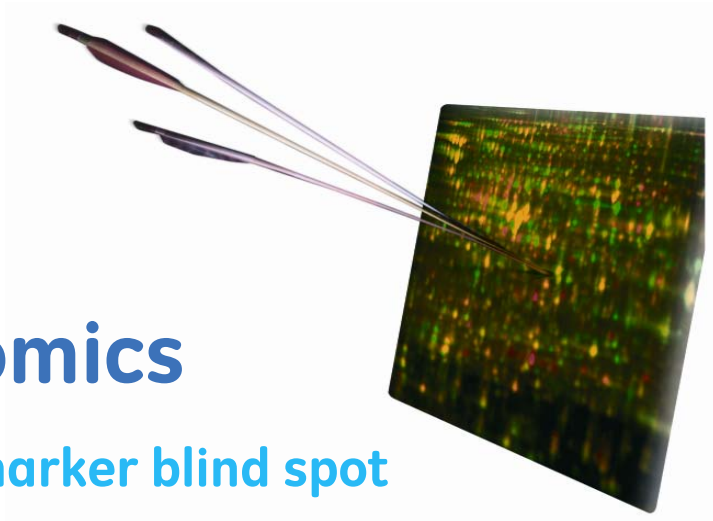




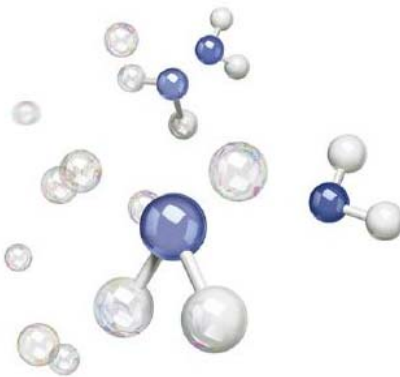
GE imagination at work

DIGE and Proteomics

Exploring the biomarker blind spot



GE Healthcare would like to invite you and your colleagues to attend the DIGE user group meeting to learn about new applications, meet other users and share ideas.



Date : Thursday, 3rd of December

Time : 2.00 – 5.00 PM

Refreshments provided

Venue : **Horseshoe Seminar Room**
(Rm: 5E:132)
Flinders Medical Centre
Bedford Park, SA

Please register your attendance by Friday, 27th of November for catering purposes.

Email : Tanya.Lewanowitsch@ge.com

Phone : 0415 694 179



Meeting Schedule

- 2.00 – 2.20 PM** : **Welcome and introduction**
Sherif Tawfilis, PhD
Proteomics Product Specialist, GE Healthcare
 - 2.20 – 2.40 PM** : **Proteomics of the Retina: Identifying genetic factors in retinopathy of prematurity**
Mr. Rhys Fogarty
Flinders Clinical and Molecular Medicine
 - 2.40 – 3.00 PM** : **Afternoon Tea**
 - 3.00 – 4.00PM** : **2D gel trouble shooting session**
ALL!
 - 4.00 – 4.30 PM** : **Synchronized solutions for better 2D Electrophoresis**
Sherif Tawfilis, PhD
Proteomics Product Specialist, GE Healthcare
 - 4.30 – 5.00 PM** : **Application case studies: what can you REALLY do with DIGE?**
Sherif Tawfilis, PhD
Proteomics Product Specialist, GE Healthcare
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For more information on related technologies, please visit the following resources

Sample Preparation



Quantitative Imaging



Magnetic Sepharose

