

You Are Invited To

*The SWWBLG
Christmas Event*



*Wednesday, 19th December 2018
4.30 p.m. – 8.00 p.m.
Liberty Stadium,
Landore, Swansea, SA1 2FA*

We would like to invite you to the Brain injury Christmas Event that has been kindly sponsored by the South West Wales Brain Injury Group.

The purpose of the ceremony is to take the time to recognise the considerable achievements that have been made by people affected by brain injury in South West Wales over the past few years.

The event aims to share positive experiences with one another in order to inspire hope and opportunities for others in the future.

We also wish to use the opportunity to thank our partners within the health board, Swansea University and in the community who have been working alongside us to help us deliver more holistic and effective models of health care.

Finally, we wish to acknowledge the role that our service mentors and volunteers have played in helping us reshape our services.

We would be delighted if you were able to attend and be part of this special evening.

The event is free of charge and a buffet meal will be provided at no cost.

You are welcome to bring a guest if you wish to do so.

If you are driving there is plenty of parking spaces right outside the Liberty Stadium and parking is free of charge.

Please let Suzanna Thomas know by email or telephone if you wish to attend and whether you are bringing a guest. We will need to know by December the 1st (suzanna.thomas@wales.nhs.uk Telephone 01792 703516). Alternatively, you may book by clicking this link: <https://bit.ly/2SlqxPi>

We would very much like to thank the South West Wales Brain Injury Group for sponsoring this event.

Best wishes and we look forward to seeing you,

Dr Zoe Fisher (On behalf of Brain Injury Services across ABMU and Hywel Dda Health Board)

Please note – Pictures will be taken at this event that will be used on our website and social media. If you do not wish to have your picture taken, please advise us prior to or on the day of the event.

