

## LifeLab: Me. Mv health and Mv Children's Health

You are cordially invited to one of the most innovative opportunities in health education...

The LifeLab showcase is a fantastic opportunity for you to see firsthand the amazing impact already taking place as a result of involvement with the LifeLab schools' project over the past school year.

It would be wonderful if you could join us to see the students' work and hear from both teachers and students about their experiences of engaging with LifeLab.

There will be opportunities to explore ways in which you can become involved in this initiative as it moves into the next phase.

We look forward to meeting you...

The LifeLab Team

Kathryn Woods-Townsend, Hannah Davey, Lisa Bagust, James Hartshorn, Marcus Grace, Janice Griffiths. Hazel Inskip, Keith Godfrev and Mark Hanson







Date: Thursday 13th June

Time: 4.30pm-6.30pm

Conference Room. Location:

Heartbeat Education Centre.

Southampton General Hospital

How to find us: Standing outside the main hospital entrance, turn to the left and follow the light green and brick building around the outside until you come to the North wing entrance. Through the North wing entrance on the left hand side, take the lift or the stairs to F level. Once at F level, turn right and follow the corridor until you reach reception.

Please confirm your attendance at the LifeLab event by e-mailing k.woods-townsend@soton.ac.uk by Friday 7th June 2013. If you are unable to attend, please feel free to send a colleague.

## Programme

4.00 - 4.30pm Arrival

4.30pm Opening remarks

4.40pm The hospital perspective

4.50pm Students' posters accompanied by a light buffet and refreshments

5.30pm Impact of the LifeLab programme - hear from the students and teachers involved in the project

6.00pm Closing remarks and prize presentation

With thanks to students and staff at Bitterne Park School, Park Community School, Portchester Community School, St Anne's Catholic School, The Hayling College, The Romsey School.













