

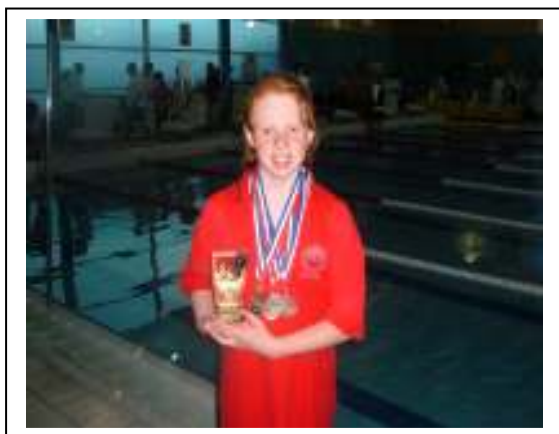
## **MIDDLESEX DEVELOPMENT MEET 23/24 OCTOBER 2010**

A large number of swimmers attended the Development Meet held at Southbury Road. It is a fantastic gala for swimmers to enter races looking for County times and especially in events they may not regularly swim.

It turned out to be a record weekend as 28 age group club records were broken with several swimmers taking records in more than one age group.

The most prolific was Meghan Byrne (9) who set 10 age group records across the 9 and 10 year age groups in the 200m Fly, Back, Breast, Free and IM and also the 100 IM. The real Star of the show was Hannah Thomas (14) who set Open Club Records in the 800m Free (9.46.55) and 1500 Free (18.50.40). Other record breakers were Tom Newman (11) in the 800m and 1500 Free, Mia Hawkes (11) in the 200 IM and 400 Free, Charlotte Newman (13) in the 200 Fly, 400 Free and 800 Free, and Ryan McCarthy (14) in the 1500m Free.

There were numerous Personal Bests by many of the swimmers and they should all be congratulated on an excellent set of performances. GO PHOENIX!



## **EPSC LEVEL 2 OPEN 30<sup>TH</sup> OCTOBER 2010**

Edmonton Phoenix staged their inaugural Level 2 gala at Southbury Road. This is a gala for the faster age group swimmers and along with local swimmers there were swimmers from Hatfield, Amersham, Hoddesdon, Royston, Hertford, Haringey, Lewisham, Everton and Modernians swimming clubs.

The racing was very competitive and once again Edmonton Phoenix turned in some impressive performances with a further set on new Club Records. Meghan Byrne (9) continued her relentless pursuit of records setting new marks in the 50m Back, Free and Fly, 200m IM and 400m Free. Ryan McCarthy (14) set records in the 50m Back, Free, Fly, 200m IM and 400m Free. Elliot Bertram (12) set records in the 50m Free, Fly and 400m Free.

There were numerous excellent swim for all the swimmers and to seal a very successful evening Meghan Byrne was awarded Top Girl and Ryan McCarthy was awarded Top Boy for the meet. GO PHOENIX!