

GALA RESULTS

West District Group 6 Championships **Grangemouth Sports Complex** **October 20 - 21 2010**

Emily Bryce (13) F			
	Female 13-13 400 IM	5:59.49S	
	Female 13-13 200 Breast	3:14.96S	
	Female 13-13 200 IM	2:51.34S	
Hayley Bryce (11) F			
	Female 10-11 400 Free	5:23.86S	5TH
	Female 10-11 200 Back	3:00.67S	
	Female 10-11 400 IM	6:14.86S	4TH
	Female 10-11 200 Breast	3:25.14S	
	Female 10-11 800 Free	10:59.51S	4TH
	Female 10-11 200 Free	2:33.65S	
	Female 10-11 200 IM	2:48.48S	BRONZE
Andrew Buchan (12) M			
	Male 12-12 200 Back	3:00.11S	
	Male 12-12 400 IM	6:21.63S	
	Male 12-12 200 Breast	3:29.89S	
	Male 12-12 800 Free	11:29.58S	
Lucy Buchan (10) F			
	Female 10-11 400 Free	5:58.22S	
Hannah Busby (13) F			
	Female 13-13 200 Breast	3:15.07S	
	Female 13-13 200 Free	2:31.57S	
	Female 13-13 200 IM	2:48.87S	
Jack Coleman (13) M			
	Male 13-13 200 Back	2:34.55S	5TH
	Male 13-13 400 IM	5:40.15S	6TH
	Male 13-13 200 Breast	3:03.26S	
	Male 13-13 200 Free	2:17.90S	6TH
	Male 13-13 200 IM	2:37.89S	BRONZE
Conor Dickson (12) M			
	Male 12-12 200 IM	2:57.01S	

Gareth Habberfield (11) M			
	Male 10-11 200 Breast	3:26.13S	
	Male 10-11 400 Free	5:47.50S	
Julie Hunter (13) F			
	Female 13-13 200 Fly	2:30.30S	GOLD
	Female 13-13 400 Free	4:50.26S	4TH
	Female 13-13 200 Back	2:35.13S	BRONZE
	Female 13-13 400 IM	5:29.24S	SILVER
Ruairi Kirkwood (13) M			
	Male 13-13 400 IM	6:06.18S	
	Male 13-13 200 Breast	3:18.97S	
Rachael Lynagh (13) F			
	Female 13-13 200 Back	2:51.40S	
	Female 13-13 400 IM	6:01.49S	
Jason McDonald (11) M			
	Male 10-11 200 Back	3:07.73S	
	Male 10-11 200 Breast	3:30.18S	
Kay McGillivray (12) F			
	Female 12-12 200 Breast	3:18.05S	
	Female 12-12 200 IM	3:02.41S	
Julie Nimmo (13) F			
	Female 13-13 400 Free	5:00.64S	
	Female 13-13 200 Back	2:45.24S	
	Female 13-13 400 IM	5:41.27S	
	Female 13-13 200 Breast	3:06.64S	6TH
	Female 13-13 200 Free	2:23.27S	
	Female 13-13 200 IM	2:40.26S	4TH
Scott Wilson (11) M			
	Male 10-11 200 Back	3:18.21S	
	Male 10-11 200 Breast	3:27.20S	
	Male 10-11 200 IM	3:05.91S	

Denotes PB