

## Championship - 4 x 50m Medley (Senior Mens) (Heat)

ID	Name	Swim #	Heat #	Time	Pos	Points	DQ
452	Michael HAYWARD	2	77536	190.76	1	4	
639	William TAYLOR	2	77536	200.30	2	2	
1723	Ian MILLS	2	77536	212.58	3	1	
690	Mark COLLEY	1	77535	267.16	4	0	
1778	Ross FAZZALARO	1	77535	291.92	5	0	
111	Phil HAYWARD	1	77535	311.84	6	0	
850	Andrew SHARPE	2	77536	185.72	7	0	NM
1345	Adrian BELL	1	77535	0.00	8	0	DNS
128	Gerry TIBBERTSMA	1	77535	0.00	9	0	DNS
1776	Brad THOMPSON	1	77535	0.00	10	0	DNS
1689	Paul MARTIN	2	77536	0.00	11	0	DNS
1762	Alberto RAPISARDA	2	77536	0.00	12	0	DNS

## Championship - 4 x 50m Medley (Senior Womens) (Heat)

ID	Name	Swim #	Heat #	Time	Pos	Points	DQ
1764	Hannah HURST	3	77538	186.24	1	4	
1755	Lyndal RAPISARDA	3	77538	217.12	2	2	
1584	Sally KUDRNA	3	77538	217.90	3	1	
1736	Cath THOMPSON	3	77538	227.64	4	0	
1789	Meg FARRINGTON	3	77538	256.28	5	0	
1693	Jacqueline PIDD	3	77538	261.74	6	0	
621	Rose TUNSTALL	3	77538	312.28	7	0	DQ
1787	Melissa EVERITT	3	77538	215.33	8	0	NM

## Championship - 4 x 50m Medley (Under 16 Boys) (Heat)

ID	Name	Swim #	Heat #	Time	Pos	Points	DQ
1379	Xavier FOSTER	4	77540	198.62	1	4	
1113	Jaxon LEWIS	4	77540	236.01	2	2	

## Championship - 4 x 50m Medley (Under 14 Boys) (Heat)

ID	Name	Swim #	Heat #	Time	Pos	Points	DQ
1389	Hayden HOWARD	4	77542	173.65	1	4	
1156	Luke SELLARS	4	77542	295.02	2	2	

### Championship - 4 x 50m Medley (Under 14 Girls) (Heat)

ID	Name	Swim #	Heat #	Time	Pos	Points	DQ
1495	Elizabeth ALLAN	4	77543	205.72	1	4	
1494	Charlotte ALLAN	4	77543	227.87	2	2	
1585	Leni WILSON	4	77543	247.68	3	1	

### Championship - 4 x 50m Medley (Under 12 Boys) (Heat)

ID	Name	Swim #	Heat #	Time	Pos	Points	DQ
1614	Arden HARTLEY	5	77546	242.31	1	4	
1157	Alex SELLARS	5	77546	372.86	2	2	
1587	Jude WILSON	5	77546	0.00	3	0	DNS

### Championship - 4 x 50m Medley (Under 12 Girls) (Heat)

ID	Name	Swim #	Heat #	Time	Pos	Points	DQ
1593	Erica BHATTI	5	77547	203.93	1	4	
1724	Isabelle MILLS	5	77547	300.35	2	2	
1756	Elysha FAZZALARO	5	77547	302.72	3	1	

### Championship - 4 x 50m Medley (Under 10 Boys) (Heat)

ID	Name	Swim #	Heat #	Time	Pos	Points	DQ
1586	Rex WILSON	6	77550	199.46	1	4	
1609	Hugo SMITH	6	77550	287.43	2	2	
1324	Yunos YAQUB	6	77550	364.69	3	1	

### Championship - 4 x 50m Medley (Under 10 Girls) (Heat)

ID	Name	Swim #	Heat #	Time	Pos	Points	DQ
1695	Alena FINN	6	77551	234.88	1	4	
1786	Florence EVERITT	6	77551	340.72	2	0	NM

### Championship - 4 x 30m Medley (Under 9 Boys) (Heat)

ID	Name	Swim #	Heat #	Time	Pos	Points	DQ
1737	Harry THOMPSON	7	77555	140.39	1	4	
1772	Oliver MILLS	7	77555	366.01	2	0	DNS

### Championship - 4 x 30m Medley (Under 8 Boys) (Heat)

ID	Name	Swim #	Heat #	Time	Pos	Points	DQ
1696	Harry FINN	7	77557	186.50	1	4	
1760	Sebastian FAZZALARO	7	77557	194.94	2	2	
1529	Alessandro RAPISARDA	7	77557	260.98	3	1	
1709	Tom SMITH	7	77557	262.50	4	0	
1731	Jude KIERNAN	7	77557	226.37	5	0	DQ
1797	Michael TRIPOLITSIOTIS	7	77557	0.00	6	0	DNS

### Championship - 4 x 30m Medley (Under 8 Girls) (Heat)

ID	Name	Swim #	Heat #	Time	Pos	Points	DQ
1739	Hannah AITKEN	8	77559	172.56	1	4	
1663	Lara HARTLEY	8	77559	195.67	2	2	
1742	Olive MURROW	8	77559	224.08	3	1	
1744	Eve MURROW	8	77559	226.90	4	0	
1781	Georgie CHALKER	8	77559	241.32	5	0	
1788	Skye EVERITT	8	77559	279.36	6	0	
1743	Cara THOMPSON	8	77559	0.00	7	0	DNS

### Championship - 4 x 50m Medley (Open Mens) (Heat)

ID	Name	Swim #	Heat #	Time	Pos	Points	DQ
1389	Hayden HOWARD	9	77561	167.12	1	4	
452	Michael HAYWARD	9	77561	192.54	2	2	
1586	Rex WILSON	9	77561	194.18	3	1	
1723	Ian MILLS	9	77561	211.94	4	0	
1614	Arden HARTLEY	9	77561	234.02	5	0	
1113	Jaxon LEWIS	9	77561	245.75	6	0	
690	Mark COLLEY	9	77561	270.26	7	0	
850	Andrew SHARPE	9	77561	167.55	8	0	NM

### Championship - 4 x 50m Medley (Open Womens) (Heat)

ID	Name	Swim #	Heat #	Time	Pos	Points	DQ
1764	Hannah HURST	10	77563	183.21	1	4	
1495	Elizabeth ALLAN	10	77563	196.70	2	2	
1593	Erica BHATTI	10	77563	201.73	3	1	
1755	Lyndal RAPISARDA	10	77563	219.16	4	0	
1584	Sally KUDRNA	10	77563	224.68	5	0	
1736	Cath THOMPSON	10	77563	232.04	6	0	
1695	Alena FINN	10	77563	236.70	7	0	
1787	Melissa EVERITT	10	77563	215.24	8	0	NM