

## Tyne head



## 18<sup>th</sup> Feb 2012 5000m

## Scotswood to Newburn on the tidal Tyne 'Ideal Tideway Tune-up'

Division 1 - 10:30am	Division 2 – 1:45pm
Open: E 8+, S 8+, IM2 8+, IM3 8+, Novice 8+, J18 8+ Women Masters: 8+	Women: E 8+, S 8+, IM2 8+, IM3 8+, Novice 8+, J18 8+ Open Masters: 8+
Open Masters: 4x, 4-, 4+, 4x+ Women: E 4x, IM2 4x, IM3 4x, N 4x, J18 4x, J16 4x E4+, IM2 4+, IM3 4+, N 4+, J18 4+, J16 4+ IM3 4x+, N 4x+ E 4-, IM2 4-	Women Masters: 4x, 4-, 4+, 4x+ Open: E 4x, IM2 4x, IM3 4x, N 4x, J18 4x, J16 4x E4+, IM2 4+, IM3 4+, N 4+, J18 4+, J16 4+ IM3 4x+, N 4x+ E 4-, IM2 4-

## Entries by British Rowing Online Entry only

Entry fees: Eights £64, Fours/Quads £32 Close of entries Fri 10<sup>th</sup> Feb 10pm

Enquiries to events@tynerowingclub.org

NUMBERS: Plastic Empacher slot numbers will be issued. Boats should be equipped with the appropriate fixture.

UPGRADING: The committee reserves the right to withdraw the awards for any category with fewer than three entries and two competing crews. Any crew entered in such a category will be deemed entered in the next higher (or younger veteran) category. Crews unwilling to be upgraded please so indicate on their entry.

RACE SCHEDULE: Owing to the tidal conditions, no delay can be tolerated. Any crew not at the start & under the control of the marshals by five minutes before the scheduled start time for their division may be allocated a start position and/or awarded a time penalty, or may be disqualified, at the discretion of the Starter. Detailed boating schedules will be issued and will be strictly enforced. Crews not ready to boat at the scheduled time will be liable to receive a time penalty. Clubs are asked to provide with their entry full details of any doubling-up or sharing of equipment between the two divisions.

ALTERATIONS: The committee reserves the right to make any alterations to these arrangements and instructions which it deems necessary for the safe and efficient promotion of the event.

Run under British Rowing rules and in accordance with RowSafe