

NAME:

Jonathan Robinson Bsc (Hons), Msc.
BASES Accredited Sport and Exercise Scientist / Chartered Scientist.

QUALIFICATIONS

Bsc (Hons), Sport Science – Liverpool John Moores University 1994
MSc. Sport Science (Exercise Physiology) – Loughborough University 1995
BASES Accredited Sport and Exercise Scientist Since 2004
Chartered Scientist. Since 2014 (new scheme - one of first batch of chartered sport scientists)
ISAK Accredited Level 1 Anthropometrist – (2005, & 2013)

WHEN DID YOU START AT TEAM BATH? June 1997

EXPERIENCE

Work with a wide variety of national governing bodies providing sport science support including.

NGB's: Uk Athletics, GB Bobsleigh, Bob-Skeleton, Luge, Modern Pentathlon, Triathlon, Swimming, Judo, Cycling, Rowing, Kayak and canoeing, Volleyball, Beach Volleyball, Orienteering, England Netball, Rhythmic Gymnastics, Sailing Snowboarding, Tennis, and work with Paralympics GB Talent Transition Programme (across a range of sports both summer and winter).

Professional Sports.

Rugby (Bath) Football (Bristol City, Coventry City, QPR, Sunderland, Southampton Satellite Academy, Premier League Player Development Camps). Motor Racing and Motorcross.

Schools and Public.

Provision of varied educational and support services to a wide range of schools, colleges and provision of sport science support for various recreational athletes.

Funded Research.

Into various topics including sports drinks, body composition measurements techniques, and indoor cycling energy expenditure and training zone predications. Publications pending and poster presentations made at various BASES conferences.

SPECIALITY/PROFESSIONAL INTEREST

Provision of lab based applied sport science support to all categories of athletes, adaptability to work with a wide variety of sports and talent levels.
Research article looking at various body composition measurements techniques currently under review for publication in peer reviewed journal.
Poster presentations at various Bases conferences.

Recent Promotional and Investigative work with
Cycling Plus magazine
Speedo Swim Fit (various publications and national press)

Global Cycling Network You Tube Channel
Testing used and discussed in the award winning running book : Fat Man
to Green man

GIVEN YOUR SPECIALITY AND INTEREST, WHAT TYPE OF
PATIENT/INJURY WOULD BENEFIT FROM SEEING YOU?

Athletes of any level wanting to improve, monitor, and fine tune their
performance. Predominantly but not exclusively, endurance and team sports.

Teachers and Lecturers wanting to add practical experience to their various
academic courses via educational visits to the University.