

ANYONE CAN

RUN or WALK!

We invite you to the

5km FUN RUN in aid of The Alzheimer's Society

Charity

All money to

cause

Do something for a good

All abilities

welcome

On Friday 17th May 2019

Birchwood Forest Park, Birchwood, Warrington, Cheshire Starting at 12:30pm (Walkers start 12:15)

Run under UKA rules - - Minimum age 12 years An accurately measured traffic-free course on good paths through parkland (Same course is used for Spectrum Striders RC Forest Park Ladies 5k) Energy bar to all Finishers

Ample car parking in Birchwood Forest Park (One mile from M62 Junction 11)

Entry fees: £5.00 minimum donation to the Alzheimer's Soc., although a higher donation is always welcome.

All cheques should be payable to Janet Redpath. Please include a Stamped Addressed Envelope, or if you would like a number posted to you or drop the forms off at 5th floor NNL office in Chadwick House Alternatively, you can collect your number on the day.

Entries to: Alzheimer's Society 5km, ^c/_o Janet Redpath, 6 Aspull Close. Birchwood, Warrington, Wa3 7NE Or Alzheimer's Society 5km, ^c/_o Julian Spencer, 5th floor, Chadwick House, Birchwood, WA3 6AE

For **enquiries** phone Janet Redpath on 07905 761123 or Julian Spencer on 07714 728024 Results will be published on Spectrum Striders RC' website at http://www.spectrumstriders.org.uk

> Closing date for receipt of postal entries: Wednesday 15th May 2019 Entry to the run can also be given on the day but in advance is preferred.

ENTRY FORM – Alzheimer's Society 5k – 17 th May 2019	
Surname:	First name:
Works or Home Address	
	Company:
Postcode:	Day Telephone no.:
UKA Affiliated Club (if any):	email address for results
Date of birth	Male female please tick
Donation enclosed: £	
	lefined by UKA rules. I am medically fit to take part and I accept that the for any, loss, damage, illness or injury sustained as a result of taking part in
	Date:

Please remember your Stamped Addressed Envelope – or alternatively state you will collect your number on the day Issue 2 - 13/04/19