# Wolfram Syndrome Annual Conference 2025 Programme

Mercure Daventry Court Hotel

Saturday 20th September 2025

and

Funded by









By your side

#### **MORNING SESSION**

9:00 – 9:25 am: Registration – tea and coffee on arrival

09:30 – 09:40 am: CONFERENCE OPENS D1 & 2

Welcome and Introduction to the day (09:30 – 09:40)
Tracy Lynch – CEO & Co-Founder of Wolfram Syndrome UK

09:40 – 11:15 am: **Presentations** 

(09:40- 10:10 am:) ORION Project

Dr Riddhima Gautam, Senior Ophthalmic Technician, NIHR Cambridge Clinical Research Facility

(10:15 – 10:40 am:) Living with WS

Panel presentation by some of our younger WS community – Tom Darley, Asal Fallah Damavandi, Jay Jenkins

(10:45 – 11:15 am:) Developing new therapeutics for Wolfram Syndrome using patient-derived brain cells

Dr Sovan Sarkar, Department of Cancer and Genomic Sciences, School of Medical Sciences, College of Medicine

and Health, University of Birmingham, UK

11:15 – 11:40 am: Refreshments D3

Workshops 11:45 – 1:15 pm

	OPTION 1		OPTION 2		OPTION 3			OPTION 4	
11:45 - 1:15 pm	First Aid Workshop	11:45 - 12:25pm	WS Affected Combined Workshop	11:45 – 1:15pm	Sports Taster Sessi	ions	11:45 - 12:25	Support Co-ordinator Drop in sessions	
	(12 places only - pre – booked)						pm		
	Р		All WS professionals <b>D1</b>		RNC	W		Olivia Edwards	С

	WS Parents/Carers Combined Workshop		12:30 - 1:15 pm	Psychology	
	All WS professionals D1		·	Dan Kent, Counselling Training Lead - RNIB	С

1:15-2:15 pm: Lunch Restaurant

#### **AFTERNOON SESSION**

**Workshops** 2:20 – 3:50pm

	OPTION 1		OPTION 2		OPTION 3		OPTION 4	
2:20 - 3:50 pm	First Aid Workshop	2:20 - 3:05	WS Parents/Carers Combined Workshop	2:20-3:50 pm	Sports Taster Sessions	2:20- 3:05 pm	Support Co-ordinator Drop in sessions	
	(12 places only - pre – booked)	pm	All WS professionals D1				Olivia Edwards	С
	pro accident,	3:10 - 3:50	Free session – chance to chat with others			3:10 - 3:50 pm	Psychology	
	P	pm	D1		RNC W	0.00 pm	Dan Kent, Counselling Training Lead – RNIB	С

3:50 – 4:25pm: Refreshments

4:30 – 5:30 pm: <u>Presentations</u> D1 & 2

(4:30- 5:00 pm) TREATWolfram – What next?

Prof Timothy Barrett, Leonard Parsons Professor of Paediatrics, NIHR Senior Investigator. Director, Centre for Rare

Disease Studies. Department of Cancer and Genomic Sciences - University of Birmingham, UK.

Honorary Consultant Paediatric Endocrinology and Diabetes - Birmingham Women's and Children's Hospital NHS

Trust

(5:00 – 5:30 pm) Update from Amylyx: HELIOS Trial

Jamie Timmons, MD; Senior Vice President, Medical Affairs. Amylyx, USA. Via Zoom

Please note this programme may be subject to changes on the day

## **Evening** (for those staying over)

**6:20 pm**: Meet before dinner in the bar / reception

**6:40 pm: Please find your seats in Danetree 3 -** Complimentary three course dinner for those staying overnight.

6:45 pm: Dinner served

### **LOCATION KEY**

D1 & 2 - Danetree 1 & 2

D3 – Danetree 3

C – Charles

P- Priestly

W – Westerburg

D- Dickens

Activities available in Dickens during the day.