



SESSION SYNOPSIS

Title: The Virtual Dementia Tour

Organised by: Training2Care

Session Type: Workshop (Practical)

Watch [Virtual Tour taster video](#) for more information

This worldwide, scientifically and medically proven method of giving a person with a healthy brain and experience of what dementia might be like, allows delegates to enter the world of the person and understand which simple changes need to be made to their practice and environment to really improve lives of people with dementia.

Invented 25 years ago in America by **Professor PK Beville** and owned by Second Wind Dreams, Training 2 CARE are proud to be the UK partners and pioneers in this country. The Virtual Dementia Tour has now been proven during research produced by Ulster University to change practice within 95% of delegates, improve knowledge in 97% of delegates and improve outcomes for 100% of clients.

The Virtual Dementia Tour is taken by over **200,000 people per year in the UK** and is the benchmark training that other providers strive to achieve. Already commissioned by over 18 NHS Trusts, 4 HSE Trusts, Care homes, Nursing Homes, Police, Prisons, Ambulance, Universities and Colleges, Councils, CCGs, CQC, Electric and Water Companies, Families and many more, the Virtual Dementia Tour has an impact that just cannot be matched or replicated.

Looking from the persons point of view and not basing practice on convenience really does save money, retain staff, build bridges between the family and care giver and increase positive outcomes. Therefore, if you are looking for the highest quality dementia training that really does change lives for all, then the Virtual Dementia Tour is a must for everyone.

Training 2 CAREs managing director, Glenn Knight comments The Virtual Dementia Tour is quickly becoming the UKs leading training for people who come into direct or indirect contact with people with dementia. Whether you are a family member, shop, service or care provider having a new perspective on dementia really can make the difference. With 1 in 3 people expected to die of dementia related diseases and an aging population now really is the time to make the change and improve the lives of people with dementia.