







Designing Post Diagnostic Support with People with Dementia

Ashleigh Gray, Elaine Hunter, Claire Craig, Helen Fisher

@ashleigh_gray1 | @elaineahpmh | @lab4Living | @HelenFisher_







Journeying though dementia is an evidence based programme that has been created by occupational therapists and people with dementia. It aims to promote continued engagement in meaningful activity through equipping individuals at an early point of their dementia journey with the knowledge, skills and understanding of ways to continue to do the things they enjoy for as long as possible.



These skills are developed in weekly groups supported by occupational therapists where participants have the opportunity to build understanding, share techniques and experiences and engage in activities to put these into practice. A facilitation guide and kit of resources has been developed to enable interactive sessions (photographed to the left); sessions are framed around 5 themes (illustrated below).

Over the next six months, as part of the **Connecting People, Connecting Support** (Alzheimer Scotland 2017) policy document, Journeying through Dementia will be implemented in **Aberdeen and Fife** underpinned by integrating an improvement approach to capture the impact of this work for people living with dementia and the occupational therapists facilitating the groups. It is hoped that this will be the beginning of a much longer journey, one that will be shaped and crafted by people with dementia and therapists across Scotland.



"We are really looking forward to facilitating Journey through Dementia, it will allow us to continue to develop and embed early intervention into our occupational therapy practice while also providing individuals with the skills to engage in everyday occupations within their own homes and communities"

- Emma & Bridgetta



Thank you to Susan
Haynes, Bridgetta Menton,
Emma Ingram and Iona
Parkinson for being
prepared to try something
new and NHS NES AHP
Careers Fellowship
for supporting this
improvement project.



