



Consultant Clinical Scientists in NHS Wales: Overview of proposed Implementation Plan

Goal: For the Healthcare Science Network, Directors of Therapies and Health Science and Healthcare Science Programme Team to provide specific support for the Healthcare Science profession across NHS Wales over 2022/2023 as outlined below. This support aims to minimise barriers facing initial steps towards local implementation of the 'Consultant Clinical Scientists in NHS Wales' recommendations across services, and enable individuals across Wales to take full advantage of this opportunity.

Goal	Mechanism	Products	Timescale (Q1 = Mar-Jun, etc)
To ensure that the Consultant	Communication and	FAQs (available online)	Q1
Clinical Scientist recommendations are understood	Engagement Strategy	Webinars, roadshows etc	Q2, Q3
To agree and communicate a clear	Communication and	Vision for Wales narrative	Q1
vision for NHS Wales	Engagement Strategy	News/social media comms	Q2, Q3
To ensure that healthcare science	Facilitation by Healthcare	Communications on benefits to individuals	Q2
professionals are themselves	Science Network	Clear approach to dual equivalence process	Q3
prepared		Profession specific networking	Q2, Q3, Q4
		Support available for all Healthcare Science	Q2, Q3, Q4
		professionals in delivery of recommendations	
To promote to healthcare science	Communication and	News/social media comms	Q2, Q3
professionals across UK	Engagement Strategy	Professional society articles	Q2, Q3
To ensure that healthcare science	Facilitation by DoTHS	Resources available for DoTHS (checklist, slide deck)	Q1
services and Health Boards/Trusts		Comms on added value to services	Q2
are prepared		Examples of current Consultant Clinical Scientist roles	Q2
To measure progress by the	Facilitation by Healthcare	Profile of current registrants	Q1
healthcare science workforce	Science Network	Profile of training/equivalence	Q2
across NHS Wales towards		Profile of current Consultant Clinical Scientist posts	Q2
implementation		Identify need for new Consultant Clinical Scientist roles	Q4
		Identify need for new strategic leadership roles	Q4
		Identify measurables of impact	Q4