

## Growing OH and Wellbeing NENC December project update!

### Welcome



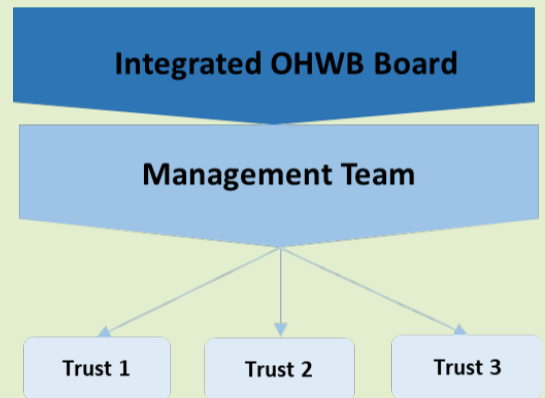
On behalf of the project team, I would like to thank you for your support with the Growing OHWB project over the last 12 months. We would like to wish each of you a very Merry Christmas and a Happy New Year. We are looking forward to continuing to raise awareness of the great work you are doing, so it can be celebrated and receive the recognition deserved across the region and nationally, and ultimately grow occupational health and wellbeing services in 2023 and beyond.

### Board meeting

The inaugural Integrated Occupational Health and Wellbeing Board meeting was held in late November. The Board has representatives from each organisation, and will provide strategic direction and support to the management team and will increase the profile of OHWB within their Trusts and across the region.

A memorandum of understanding has been signed by the three participating Trusts to implement phase one of the project to use the same digital system, share best practice between organisations and standardise processes and procedures.

The service improvement lead post has been successfully appointed to support the ongoing ambitions of the Growing OHWB programme. Congratulations to Carol Bean the Occupational Health & Wellbeing Business Partner at CDDFT. Carol will work alongside the management team to collaboratively deliver phase one of the Growing OHWB NENC project.



### OHWB digital system



Following an open procurement process run by CDDFT, the supplier bid was evaluated and the moderation panel met in early November.

Civica which provides OPAS G2 software has been selected to be the provider of the OHWB digital system across the three participating Trusts.

### Looking into next year

We will be working with Civica to agree an implementation plan to design and implement the digital system, continue staff engagement sessions and deliver preventative health and wellbeing initiatives.

Please scan the QR barcode for more information on the "Growing OHWB-NENC" project.

