

## Healthcare Physical Activity Champions' Update



This newsletter highlights content from a programme of work that seeks to embed physical activity into health. As a Healthcare Physical Activity Champion you can support yourself, your colleagues and your patients to be more active, more often. Building confidence in talking to others about one of life's best medicines - movement!

Click the images for more information

## **Active Connections Conference Highlights**

The inaugural 'Active Connections Conference' took place in December 2024 and was attended by over 120 Hertfordshire based health professionals.

Click here to explore a range of resources form the day which are intended to help us embed physical activity into our local health systems.



## Improve PCN Staff Wellbeing with the Active Connections Hub!



The Active Connections Hub has now been launched and is set to help improve the wellbeing of all Hertfordshire Primary Care Network staff by encouraging them to move more in 2025.

The hub provides an online platform which seeks to both motivate and track PCN staff physical activity; whether you want to take part in set tasks and challenges or prefer do find your own way to be active.

By tracking activity, PCN staff can set their own goals as well as competing against colleagues in their surgery/PCN as well as coming together for the ultimate accolade of 'Most Active PCN in Hertfordshire!'

The first countywide challenge is set to begin on 20th January (Blue Monday).

Click here to find out more.



Click here to
register for the
Active
Connections Hub

## Physical Activity Clinical Champions (PACC) - Mental Health Training

- Clinician led training around using physical activity to improve patient care and outcomes
- This event has a specific Mental Health & Physical Activity focus
- 27th February, 12:00-13:00
- Online Microsoft Teams Webinar
- Fully funded (free to access)
- Although targeted at clinicians, non-clinical staff are very welcome

Click here to register your place on PACC training

