

# “We are just rearranging deckchairs on the titanic”

Retention of staff in emergency medicine is at crisis level

The PIPP project looks at the issue of retention in emergency medicine, taking a psychologically informed approach to understanding and identify key targets for change.

## WORK PRESSURES

They told us that work pressures such as crowding, high workload, lack of staff, and problems discharging patients, were having a detrimental effect on their ability to perform effectively.

## VICIOUS CYCLE

These factors created a vicious cycle: lack of staff meant increased workload, yet the workload and strain of compromised care is making people leave.

## FOCUS GROUPS

We used focus groups to speak to clinical staff working in EDs, asking them how they felt about their work.

## PERSONAL BURDEN

These work pressures affected how they felt about themselves, their jobs, and their ability to deliver good care. This made them feel unhappy at work and consider leaving.

## WHAT CHANGES ARE NEEDED?

We asked them what changes would make the biggest difference to their working lives. They said:

### AN ENVIRONMENT TO THRIVE IN

- Viable staff ratios
- Access to hot food
- Adequate rest places
- Protected study time
- Self-rostering
- A department that is well-resourced and fit for purpose

### CULTIVATING A BETTER CULTURE

- Culture of care and shared responsibility
- Inter-professional valuing and respect
- Team cohesion
- Clearer lines of accountability
- Nurturing growth

### A TAILORED PATHWAY OF CARE

- Prioritisation of wellbeing in the ED
- Embedded psychology
- Peer-to-peer support
- Levels of care, tailored to need
- Protected time to access support

### ENHANCED LEADERSHIP

- Clear compassionate leadership that is visible and supported
- Access to leadership training and support
- Role clarity and shared resources
- Access to mentors and coaches
- Time to do the job

We know what is needed to make the ED a better place to work, but we need to act now – before there is no one left to take care of those who most need it most.

#PIPP