

A photograph of a person sitting on a hospital floor, leaning against a wall with their head in their hands, suggesting distress or exhaustion. The scene is dimly lit, with a blue overlay on the left side where the text is located.

# NHS Resolution Insights: Preventing and Managing Workplace Violence

Tuesday 7 October 2025  
12:30 – 14:00

# Our 2025-28 strategy at a glance

## Who we are

We are part of the NHS, operating at arm's length from the Department of Health and Social Care.

## Our services

### Indemnity and Claims Management:

Comprehensive cover and claims management for NHS services.

**Advice:** Supporting the NHS with concerns about practitioner performance.

**Appeals:** Offering impartial resolution of disputes over contracting disputes.

**Safety and Learning:** Using the information we hold to support improvement.

## Our priorities



### Fair resolution

All of our services will focus on fair and timely resolution, keeping patients and healthcare staff out of litigation and other formal processes to minimise distress and cost.



### Data and insights

We will contribute our unique data and insights to learn from harm and the response to harm across the health and justice systems.



### Maternity and neonatal

We will draw on our unique position and work with our system partners to support maternity and neonatal safety improvements.

**Our strategy is driven by our priorities, supported by our people and systems.**

## Our values

**Professional:** we are dedicated to providing a professional, high quality service.

**Expert:** we bring unique skills, knowledge and expertise to everything we do.

**Ethical:** we are committed to acting with honesty, integrity and fairness.

**Respectful:** we treat people with consideration and respect and encourage supportive, collaborative and inclusive team working.

# Reflections and the law: how to use claims learning to improve staff safety

**Justine Sharpe**

Safety and Learning London Lead, NHS Resolution

**Norman Challis**

Technical Claims Lead, NHS Resolution

# Reflections and review of WPV publication: 18 months on..

## Purpose:

|   |                                                                                           |                                                                                                |
|---|-------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|
|   | Identify and share insight into the volume, cost, causes and injuries associated with WPV | 3 Disseminate the shared learning with members to use this as a driver for change improvement. |
| 2 | Identify age, sex, job role of staff, common themes                                       | 4 Shared with other NHS bodies to inform Policy and guidance.                                  |

## Findings:

- 5,287 claims 2010-2020
- Total cost of 4,674 closed claims = **£61.4 million**
- 63% closed with no damages paid
- 37% closed with damages paid
- Damages paid = **£31.3 million**

# Since 2020... Claims headlines source: NHS Resolution FOI 6874



Employer liability where claim is closed and cause is 'assault' (seven financial years)

| Year of Closure    | No. of Claims | Damages Paid      | NHS Legal Costs Paid | Claimant Legal Costs Paid | Total Paid        |
|--------------------|---------------|-------------------|----------------------|---------------------------|-------------------|
| 2017/18            | 165           | 3,583,227         | 754,963              | 2,822,312                 | 7,160,502         |
| 2018/19            | 224           | 5,844,197         | 1,173,421            | 4,096,113                 | 11,113,731        |
| 2019/20            | 244           | 7,734,444         | 1,283,875            | 4,238,626                 | 13,256,944        |
| 2020/21            | 209           | 3,393,322         | 806,183              | 2,544,355                 | 6,743,860         |
| 2021/22            | 180           | 3,393,484         | 704,505              | 2,735,636                 | 6,833,624         |
| 2022/23            | 252           | 3,587,844         | 849,495              | 2,890,754                 | 7,328,093         |
| 2023/24            | 222           | 3,819,034         | 609,679              | 2,899,961                 | 7,328,674         |
| <b>Grand Total</b> | <b>1,496</b>  | <b>31,355,551</b> | <b>6,182,120</b>     | <b>22,227,757</b>         | <b>59,765,428</b> |

# Our call to action:



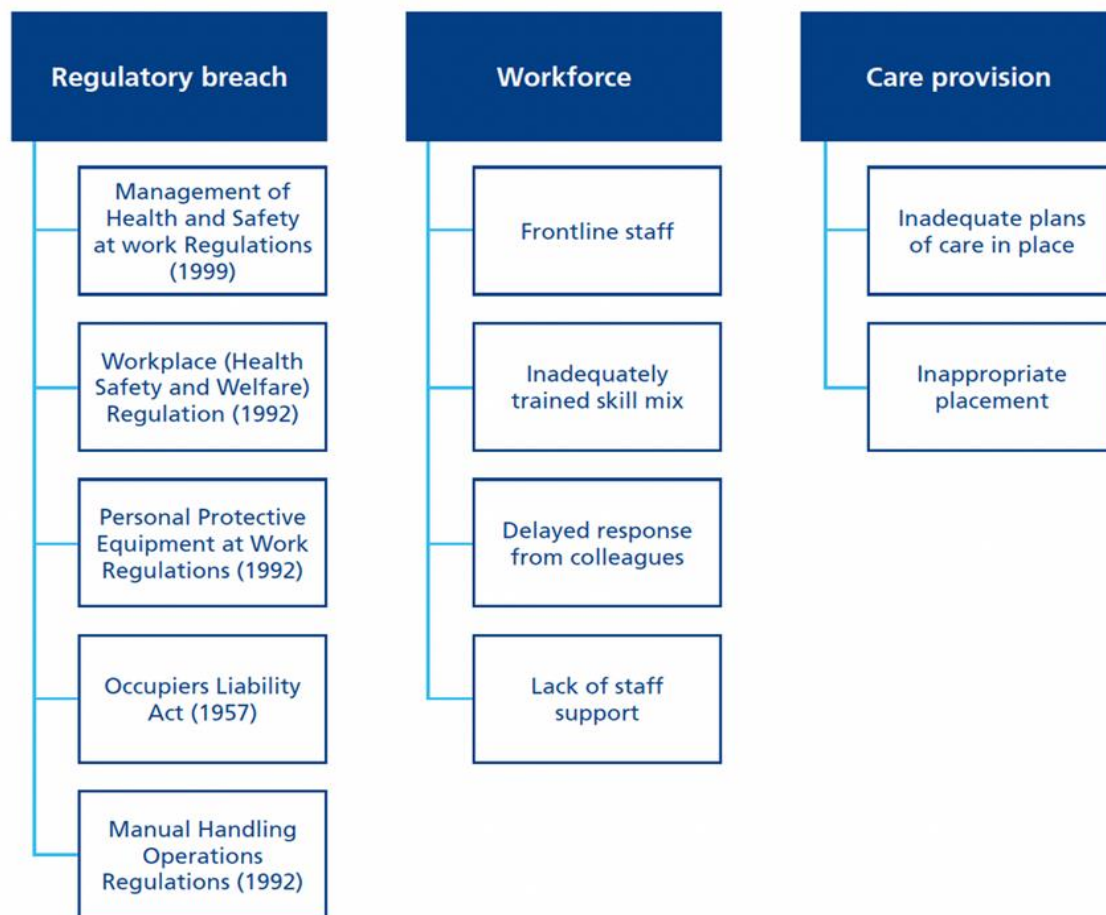
1. Use your Liability to third party scheme data to identify cost of claims relating to violence and share this with wider teams as a lever to improve staff safety.



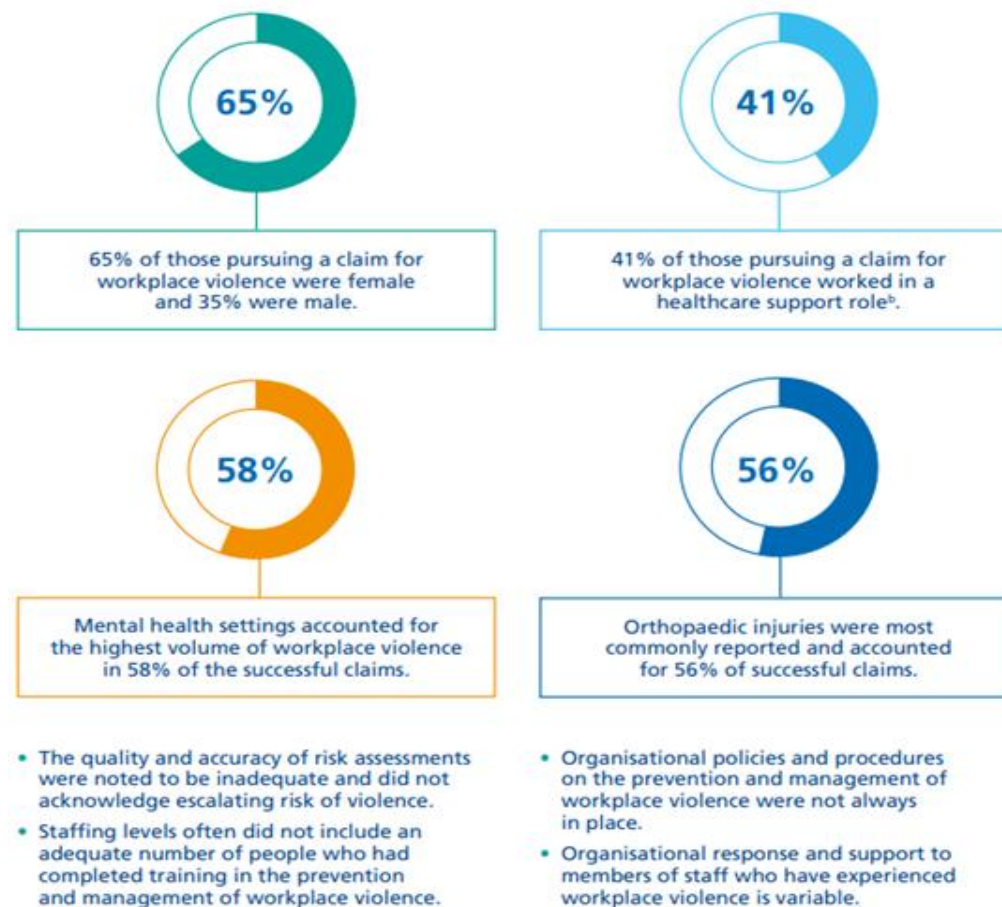
2. Take a system approach to understanding the multiple factors contributing to claims and use these insights to support re-design.

# Recap... high level findings from WPV report

Figure 5: Most identified themes identified in the qualitative analysis of 40 successful claims



Our analysis of successful claims found that:

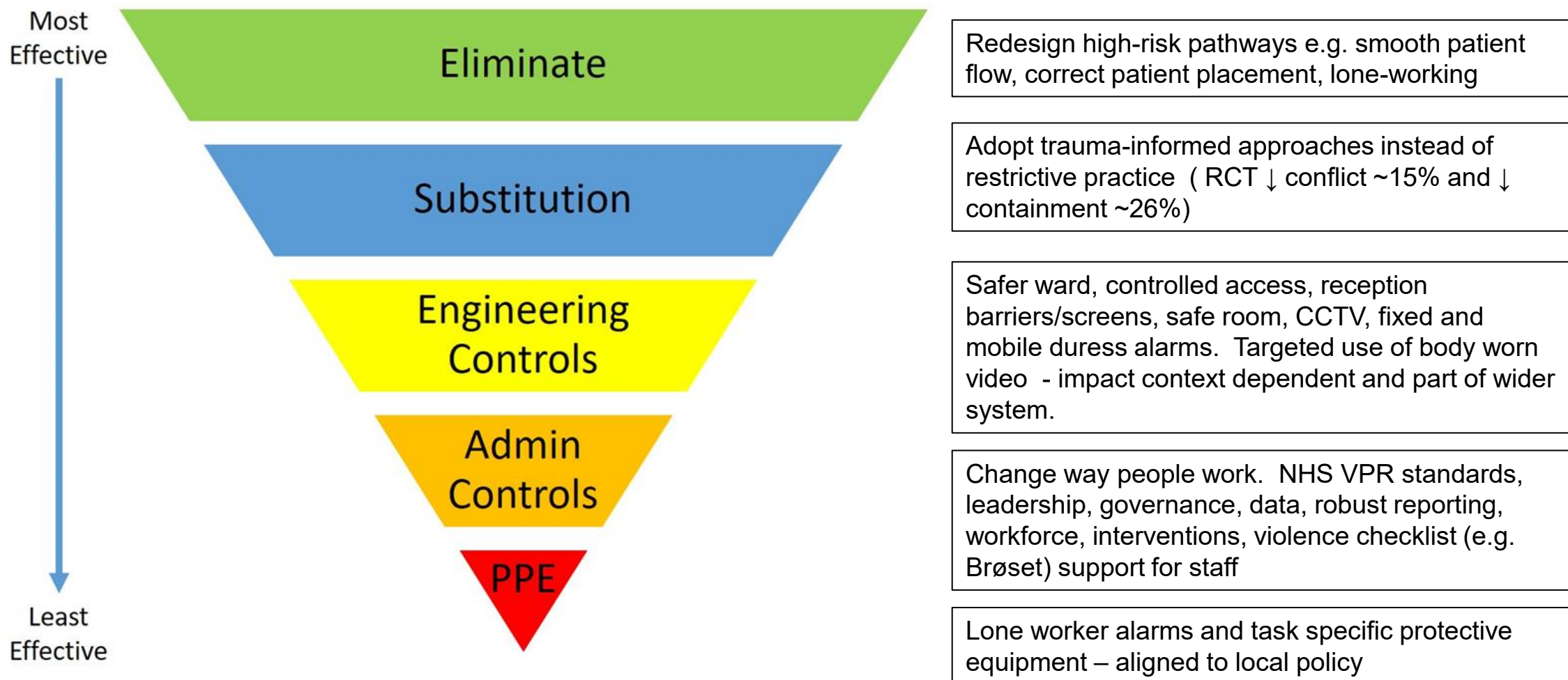


# Common observations and feedback from roll-out of WPV report

1. Claims learning points corroborate national findings and **reflects local LTPS risks**. Staff and managers largely unaware of NHS Resolution local data.
2. Barrier to improvement is **acuity** (e.g. staff shortage, competing priorities, money) and adequate **administrative controls**. So, getting buy-in difficult.
3. Structural organisation and reporting - challenges in progressing effective system wide improvement across organisation due to local line management reporting, hierarchies and common perspective.

# What we mean by system change in WPV:

## Hierarchy of Controls:



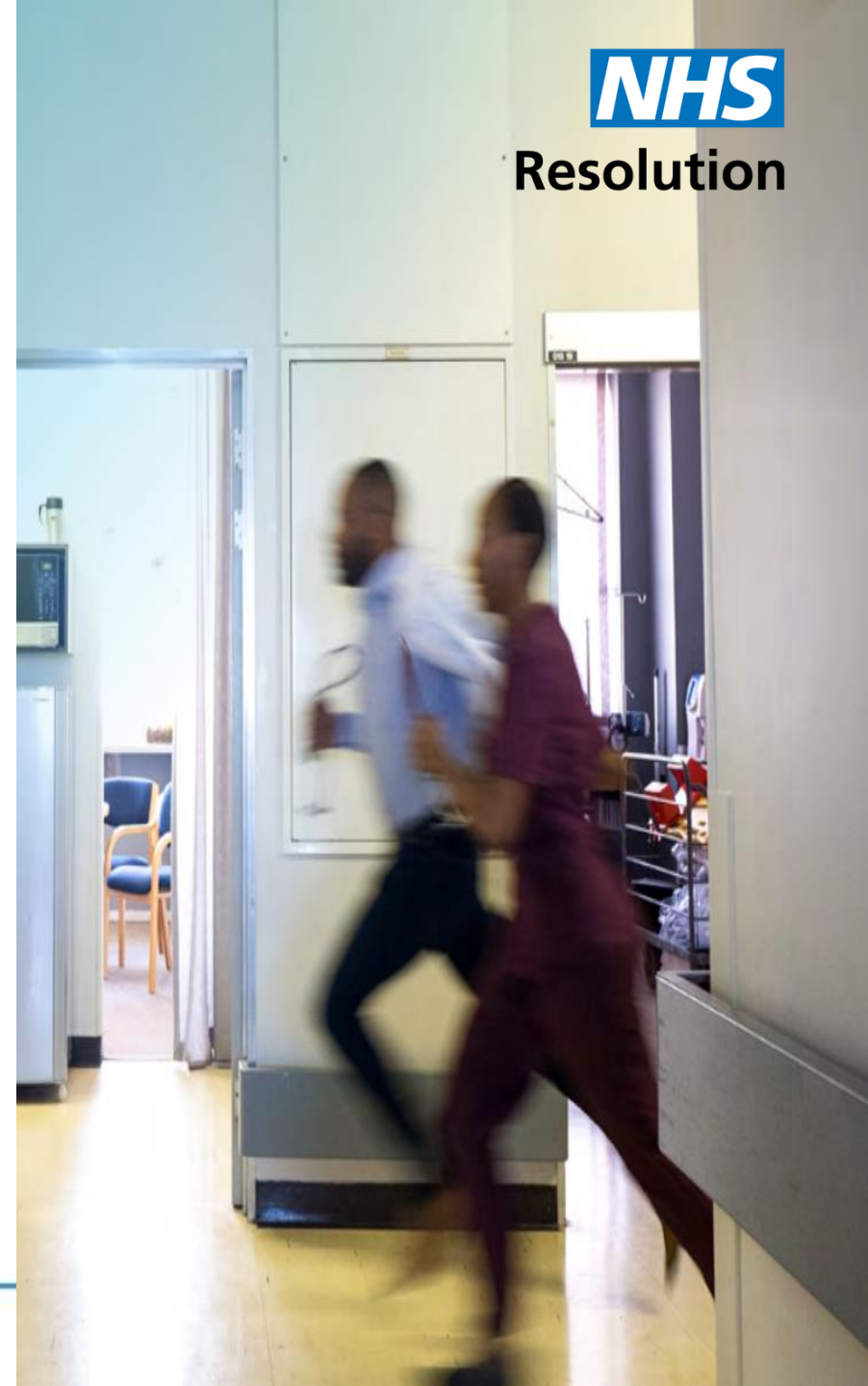
# How can we learn from claims

**This is an illustrative case story based off themes found within workplace violence claims. The aim is to share the learning from these.**

**We encourage clinicians and organisations to reflect on how to prevent similar incidents, enhance patient safety and better protect staff.**

## **Consider:**

- Could this happen in my organisation?
- How are workplace violence risks managed, and are staff adequately supported in high-risk situations?
- Do I (my team) feel safe to escalate concerns?
- How effective is communication within my organisation?
- Who could I share this with?
- What can we learn from this?



# Illustrative ED case story – Workplace violence with damages paid

## 1. Situation

- Senior triage nurse working alone in enclosed triage room
- Intoxicated patient brought in by police, left without security.
- Patient became aggressive.
- Personal duress alarm faulty. Delay in security arrival. Nurse sustained shoulder injury escaping room

## 2. Background

- Staff violence and de-escalation training up to date.

## 3. Assessment

- Absence of **engineering controls** (eg fixed alarm and dual exit room).
- **Administrative controls** e.g. risk screening, application of staffing policy
- Over reliance on least effective hierarchy of controls personal alarm (**PPE**)

## 4. Recommendation

- Safe working procedures documented, trained and enforced
- Safety critical equipment fixed
- Embed safety review into daily operational huddles – SEIPS helps reveal system factor beyond individual performance

## So, what happened?

- Delayed repair of known safety-critical alarm fault.

## Breach of Duty – Regulation 5 safe system of work

- No formal safe system of work for high risk triage assessment,

## Causation

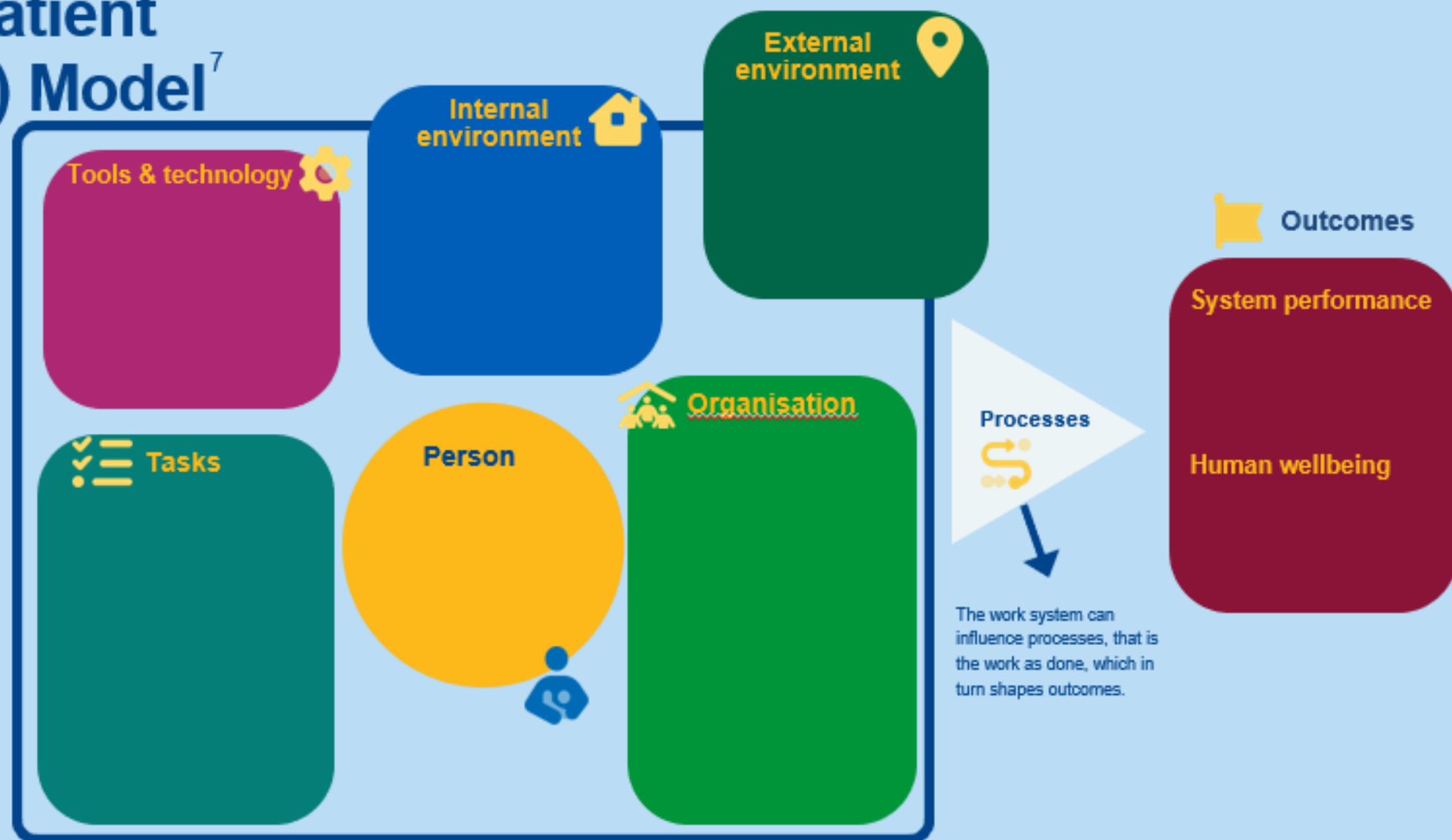
- Had the claimant had a working alarm there may not have been an injury

## Injury

- Orthopaedic and claim for psychological damage

# System Engineering Initiative for Patient Safety (SEIPS) Model<sup>7</sup>

The SEIPS framework is used here to demonstrate the potential for learning from this claim to support system-wide improvement.



## Resolution

### Outcomes

**Patient:**  
escalation to aggression;  
security

**Staff:**  
physical injury sick  
absence psych  
distress

**Organisation:**  
RIDDOR, HSE  
scrutiny,  
reputational harm

### Process

No arrival risk  
assessment  
Faulty alarm  
unresolved

### Organisation

- Lack of 2-staff rule for flagged high risk cases;
- Implement escalation policies

### Tools & Technology

- No fixed alarm; faulty personal alarm; no CCTV

### Tasks

- Triage of high-risk patient without safety screen or security

### Person

- Nurse had de-escalation training but worked alone

### Internal environment

- Single exit, confined space (presumed ok because near public waiting area,

### External environment

- Weekend and out of hours – multiple intoxicated arrivals.

# Illustrative MH case story – Workplace violence with damages paid

## 1. Situation

- HCA returns from leave for night shift. Allocated to general observations.
- 2 RMN were administering depot which had not been given in day.
- While observing patient struck HCA in face causing injury.
- Duress activated but delay response.

## 2. Background

- Handover had run late due to clinical acuity and staffing. Staff VR trained.

## 3. Assessment

- **Elimination** - inappropriate patient placement. Adequate safeguard, escalating patient behaviour of concern.
- **Administrative controls change way people work** e.g. risk screening – patient unpredictability and history of violence not clearly passed between shifts. **PPE** – alarm. (culture of escalation)

## 4. Recommendation

- Safe working procedures handovers, revisit risks, .
- Safety culture – empowered to use alarm
- Embed safety review into daily operational huddles – SEIPS helps reveal system factor beyond individual performance

## So, what happened?

- Inadequate risk assessment
- Inappropriate patient placement
- Delayed activation and response to duress

## Breach of Duty – Regulation 5 safe system of work

- No formal safe system of work for high risk assessment, flagging risk to staff in advance (handover).

## Causation

- Had the risk been shared there maybe no injury

## Injury

- Facial and psychological damage

# Illustrative MH case story – Workplace violence

## successful defence

### 1. Situation

- HCA returns from leave for night shift. Allocated to general observations
- 2 RMN were administering depot which had not been given in day.
- While observing patient struck HCA in face causing injury.
- Duress activated but delay response

### 2. Background

- Handover had run late due to clinical acuity and staffing. Staff VR trained but no alarms provided.

### 3. Assessment

- **Elimination – N/A** - appropriate patient placement. Adequate safeguard, and process for escalating patient behaviour of concern.
- **Administrative controls change way people work** e.g. risk screening – patient unpredictability and history of violence clearly passed between shifts. (culture of escalation)

### 4. Recommendation

- Safe working procedures handovers, revisit risks, .
- Safety culture – empowered to use alarm
- Embed safety review into daily operational huddles – SEIPS helps reveal system factor beyond individual performance

### So, what happened?

- Adequate risk assessment
- Behavioral triggers recorded in care plan and communicated to all staff

### Breach of Duty – Regulation 5 safe system of work

- Late handover was not causative of the incident.

### Causation

- Risk was identified and unavoidable. All relevant training and care plans in place.
- Provision of alarm not causative

### Injury

- Facial and psychological damage

# References for reducing workplace violence

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- [14] Abderhalden C. et al. Brøset Violence Checklist – original/validation studies; see 2023 scoping review/meta-analysis: <https://pubmed.ncbi.nlm.nih.gov/36718598/> and OA PDF [https://portal.findresearcher.sdu.dk/files/236752918/Open\\_Access\\_Version.pdf](https://portal.findresearcher.sdu.dk/files/236752918/Open_Access_Version.pdf)

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<https://pmc.ncbi.nlm.nih.gov/articles/PMC12051222/>

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