Responses to self-neglect and/or hoarding behaviour among older people in England

Nicole Steils (King’s College London)

Team: Jill Manthorpe, Stephen Martineau, Jennifer Owen, Martin Stevens and John Woolham (all KCL), Michela Tinelli (London School of Economics), and Sharon Tynan (Age UK London)

Inaugural International Safeguarding Conference, Dublin, 27.10.23
We thank all participants and our advisory group members.

This presentation summarises independent research funded by the National Institute for Health and Care Research School for Social Care Research. The views expressed are those of the authors and not necessarily those of the NIHR SSCR, the NIHR or the Department of Health and Social Care.

This study is supported by the National Institute for Health and Care Research (NIHR) Applied Research Collaboration South London (NIHR ARC South London) at King’s College Hospital NHS Foundation Trust. The views expressed are those of the authors and not necessarily those of the NIHR or the Department of Health and Social Care.
Introduction

We explored safeguarding and social care responses to self-neglect and/or hoarding behaviour among older people to answer the question ‘what works in practice?’
Definitions

**Self-neglect:** no established international definition

In England: Guidance to Care Act 2014 describes self-neglect as covering ‘a wide range of behaviour neglecting to care for one’s personal hygiene, health or surroundings and includes behaviour such as hoarding’ (Department of Health and Social Care, 2021)

**Hoarding behaviour:** two established definitions for **Hoarding disorder**

- Diagnostic and Statistical Manual of Mental Disorders: DSM-5 (American Psychiatric Association, 2013)

‘Hoarding disorder is characterised by accumulation of possessions that results in living spaces becoming cluttered to the point that their use or safety is compromised. Accumulation occurs due to both repetitive urges or behaviours related to amassing items and difficulty discarding possessions due to a perceived need to save items and distress associated with discarding them.’ (ICD-11)
Three parts of our study

- Interviews & thematic analysis
- Literature & document reviews
- Economic analysis
We interviewed ...

31 Safeguarding Adults leads and managers (+13 managers)

6 LA case study sites:
- 33 senior managers
- 60 frontline staff

8 older people with lived experience & 9 relatives or carers

Agencies and organisations interviewed:
Local Authority (LA) Adult Social Care, NHS Clinical Commissioning Groups, NHS Mental Health Trusts, GPs, Fire & Rescue Services, Police, LA Environmental Health, Housing Associations, LA Housing, Third/Voluntary Sector, and Professional Decluttering services
Economic analysis

Compared two scenarios based on Safeguarding Adults Reviews (SARs) involving three cases of self-neglect and/or hoarding behaviour.

- ‘Unmet needs’ scenario: SAR history of service use and professional involvement
- ‘Met needs’ scenario: use SAR to benchmark ‘what good looks like’ and modify history of service use and professionals’ involvement
- Economic implications on agencies’ budgets and costs over the last two years of life
- Unit cost data - based on literature and conversations with sector experts, study participants, and members of the advisory group
- To our knowledge, first attempt at economic analysis in this field
Findings
Definitions and perception of self-neglect and/or hoarding behaviour:

• Adult safeguarding leads and managers had varied understandings of the causes of self-neglect and/or hoarding behaviour

• Frontline workers thought self-neglect arises from several possible causes: depression, anxiety, trauma, loneliness and isolation, schizophrenia, autism, and/or bereavement. Hoarding behaviour was sometimes talked about as stemming from such underlying causes

• Some participants spoke about Hoarding Disorder as a discrete diagnosis

• Care Act classification of self-neglect, including hoarding behaviour, as safeguarding concern was well recognised by professionals

• Professionals and people with lived experience felt that some professionals considered self-neglect and/or hoarding behaviour as a choice
Findings

Referrals and assessments:

• Often a person came to the attention of statutory services (e.g. local authority - LA) when already at considerable risk of harm to themselves and/or others

• Safeguarding enquiry likely to be led by LA Adult Social Care

• Involvement of other agencies/organisations differed:
  • GP, Fire & Rescue Service, Community nurse, Environmental Health, NHS Mental Health, Housing, Friends, Family, Hospital, Neighbours, Police, Alcohol services, Advocate, Charities, Church – the individual

• General agreement to refer individual to LA Adult Social Care to assess if they needed care and support
Findings

Mental capacity or individual’s ability to make a decision:

• Expectation that social workers, nurses or Occupational Therapists undertake mental capacity assessments

• If person has decision-making capacity: potentially increased threshold for doing a safeguarding enquiry

• If person found to lack specific decision-making capacity:
  • Potentially more safeguarding interventions
  • Few participants focused on empowering ethos of Mental Capacity Act
Findings

Support provided/needed and challenges:

- Multi-agency responses help
- Long-term engagement rather than ‘quick interventions’ is preferable, building trust
- Missing knowledge of what other agencies/organisations are able/willing to provide
- Widespread criticism of lack of NHS mental health support
- Length of support could vary by:
  - Level of severity/risk
  - Consent and engagement of individual
  - Resources
Findings

Multi-agency working:

- Expectation that Adult Social Care would lead, but potential for institutional ‘jealousy’ and ‘passing the buck’
- Mixed picture of shared understandings of definitions and thresholds
- At manager level good collaboration, but potential for ‘silo’ thinking/working at frontline level due to high caseloads or lack of resources
- Third/voluntary sector not always fully integrated
- Information sharing, LAs and other agencies have policies and protocols in place
  - Questions around data/information sharing without consent
Findings

Training:
• Mixed picture on who had received training, across LAs and types of professionals, and whether it was thought helpful
• Higher proportion of frontline staff than senior managers had received training
• Main criticism: after training better knowledge of causes and consequences; but still largely unsure how best to support individuals
• Clear desire for more opportunities to talk through complex cases with colleagues
Findings

Economic analysis: overall findings (three SAR cases)

‘Unmet needs’ scenario:
- Expenditure on service provision in the last two years of life varied from £18,000 to £62,200 per person.
- Most of the costs were housing services (e.g., accommodation, maintenance/repairs, eviction, court action).
- Few resources from mental health services and drug and alcohol support.

‘Met needs’ scenario:
- Expenditure could vary from £68,500 to £85,000.
- Most of the funding comes from LA’s care budget or housing services for home maintenance, homecare, and community support.
- About £2,100 per case for support from voluntary sector or community initiatives.
Example based on one SAR case: amount of resources (£) to be invested (over the last two years following SAR chronology) to keep people safe and to meet their needs:

- Met needs
- Umet needs

<table>
<thead>
<tr>
<th>Service</th>
<th>Amount (£)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Adult social services</td>
<td>£0</td>
</tr>
<tr>
<td>Fire services</td>
<td>£20,000</td>
</tr>
<tr>
<td>Housing support</td>
<td>£40,000</td>
</tr>
<tr>
<td>Criminal justice</td>
<td>£60,000</td>
</tr>
<tr>
<td>Drug and alcohol services</td>
<td>£80,000</td>
</tr>
<tr>
<td>Health (elective)</td>
<td>£100,000</td>
</tr>
<tr>
<td>Health (non elective)</td>
<td>Total: £ 91,800</td>
</tr>
<tr>
<td>Mental health services</td>
<td>Total: £ 60,300</td>
</tr>
<tr>
<td>Voluntary sector</td>
<td></td>
</tr>
</tbody>
</table>
Recommendations I

- Establishment of specialist multi-agency teams comprising professionals from at least social care/social work, mental health, housing, fire and rescue, environmental health, and voluntary community services. These teams need enough resources to allow engagement with individuals long-term, and to be able to follow-up and monitor.

- If no specialist team, multi-agency working can be improved by regular conversations about cases, increased participation by agencies, and better integration of third sector organisations.

- If external providers are commissioned, it is important that their services are based on a therapeutic approach, and that they can work with individuals long-term.

- Improving access to (community) mental health services for this group might be helpful. The implications of this would need to be explored further.
Recommendations II

- Assessments, especially mental capacity assessments, need to be undertaken with great sensitivity so as not to threaten individuals and discourage engagement with services.
- Some professionals were still perceiving self-neglect and/or hoarding behaviour as a choice. More awareness is needed of the problems with such beliefs, including in relation to making decisions.
- For professionals directly working with individuals, specialist training and supervision focussing on ways to directly treat and support may help improve outcomes long-term.
- Preventative approaches need to anticipate potential future needs. Anticipation may be possible at certain points in a person’s life such as a bereavement or moving house, or through a shared multi-agency register flagging potential points of concern that should be monitored.
- There is some economic evidence that investing in services can improve outcomes for individuals and reduce the risk of harm.
Social care responses to self-neglect among older people: an evidence review of what works in practice

Stephen Martineau, Jill Manthorpe, John Woolham, Nicole Steils, Martin Stevens, Jennifer Owen, Michelle Tinelli
NIHR Policy Research Unit in Health and Social Care Workforce
The Policy Institute, King’s College London

What do we know about hoarding behaviour and treatment approaches for older people? A thematic review

Nicole Steils, John Woolham, Jill Manthorpe, Stephen Martineau, Jennifer Owen, Martin Stevens, and Michelle Tinelli
NIHR Policy Research Unit in Health and Social Care Workforce
The Policy Institute, King’s College London

Experiences of adult social work addressing self-neglect during the Covid-19 pandemic

Jill Manthorpe, John Woolham, Nicole Steils, Martin Stevens, Stephen Martineau, Jennifer Owen
The Policy Institute, King’s College London, London, UK
Michelle Tinelli
Care Policy and Evaluation Centre, London School of Economics, London, UK

Abstract

A summary: internationally there has been much interest in the care and support of older people at risk from self-neglect and hoarding. During the pandemic, duties remained to respond to concerns about harm at risk and to support them in the community. This paper reports findings from an evaluation of an adult safeguarding adult protective service recruited from all English regions. Interviews took place from December 2020 to the pandemic’s second UK wave. The methods were used to develop themes.

Adult safeguarding managers’ understandings of self-neglect and hoarding

Jennifer Owen PhD,1 John Woolham PhD,1 Jill Manthorpe MA,2 Nicole Steils PhD,3 Martin Stevens PhD,3 Stephen Martineau BA,4 Martin Stevens PhD,3 Michelle Tinelli PhD

Abstract

Housekeeping and hoarding are behaviours that are hard to define, measure and address. They are more common among older people because of life-course social factors, which may be exacerbated by advancing age. This paper aims to further understanding of self-neglect and hoarding. In England’s care system, SHA context, drawing on a study involving qualitative interviews with local authority adult safeguarding managers who play an important role in determining interventions with individuals who self-neglect and hoard. Follow-up data were collected with adult safeguarding managers and managers from SHA local authorities in 2021. Interview data were subject to thematic analysis. The paper explains the commonalities and differences in adult safeguarding managers’ understandings of the causes and consequences of self-neglect and hoarding among older people, which are likely to have tangible impacts on service provision in local authority, and influencing of local change to policies and procedures. Most participants understood these phenomena as caused by a range of bio-psychosocial factors, including chronic physical conditions, temperament, biology, and trauma. A minority took a more critical perspective on the need to focus on mental health and the social construction of norms of cleanliness and tidiness.
Thank you - Go raibh maith agat

Further information and outputs are here:
https://www.kcl.ac.uk/research/self-neglect-and-hoarding-among-older-people

For more information please contact:
Nicole Steils: nicole.steils@kcl.ac.uk