



Sunrise Care Home

Digital Safety

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Sunrise Care Home aims to set a high quality standard. Providing staff and residents protection when using digital systems, devices, and online services.



Introduction

Sunrise Care Home Digital Safety Checklist

- Data Protection & Privacy
- Device & Network Security
- Staff Responsibilities
- Resident Safety & Education
- Communication & Social Media
- Incident Response & Reporting
- Training & Continues Improvement



Sunrise Care Home Digital Safety Advantages

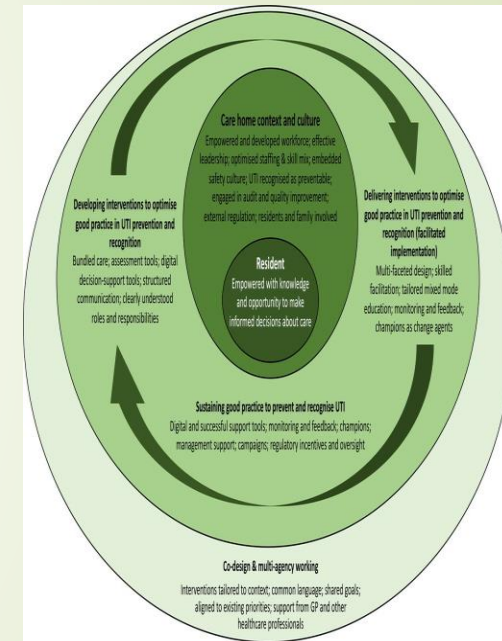
- . Protects Residents 'Personal and Medical Information'
- . Enhances Quality of Care
- . Supports Compliance and Legal Protection
- . Improves Operational Efficiency
- . Build Confidence in Digital Transformation
- . Protects the Organisation's Reputation
- . Safeguards Staff and Promotes Accountability
- . Ensures Business Continuity
- . Promotes Resident Independence and Safety Online
- . Encourages Continuous Improvement

Richard Hearn. (2024, August 19)



Sunrise Care Home Challenges on Digital Safety

- . Increased Workload and Administrative Burden
- . Staff Training and Competency Gaps
- . High Implementation and Maintenance Costs
- . Technical Failures and Downtime
- . Risk of Over-reliance on Technology
- . Complexity of Managing Data Access and Consent
- . Cybersecurity Threats Still Exist
- . Reduced Accessibility for some Residents or Staff
- . Potential Privacy Tensions
- . Ongoing Need for Policy Updates and Monitoring



Summary Statement

Digital safety in Sunrise Care Home protects residents privacy, ensures safe and reliable care and keeps the setting compliant and trustworthy.





References

1. Care England. (2024, July 29). Internet security measures in care homes. Retrieved from <https://www.careengland.org.uk/internet-security-measures-in-care-homes/>
2. Department of Health and Social Care. (2025, March 24). The state of cyber security in adult social care. London: DHSC. Retrieved from <https://www.gov.uk/government/publications/the-state-of-cyber-security-in-adult-social-care>
3. Institute of Public Care (Oxford Brookes University). (2020, May). Adult social care data and cyber security programme report 2019-20. Oxford Brookes University. Available at: <https://ipc.brookes.ac.uk/publications/adult-social-care-data-and-cyber-security-programme-report-2019-20/>
4. Digital Care Hub (2024, 24 September). New Care Services Checklist: Data Protection & Cyber Security. Available at <https://www.digitalcarehub.co.uk/resource/new-care-services-checklist/>
5. Richard Hearn. (2024, August 19). Embracing technology in care homes – balancing innovation and cybersecurity. Howden Group. Retrieved from <https://www.howdengroup.com/uk-en/embracing-technology-in-care-homes>