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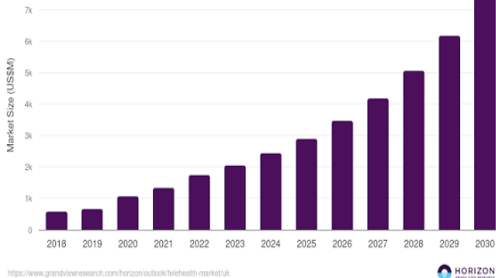
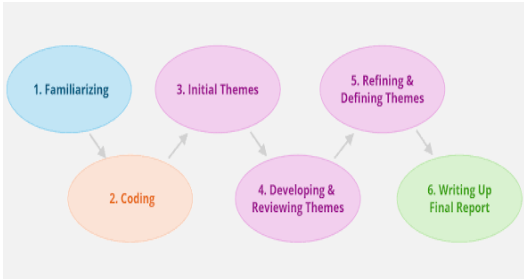
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Module name: Independent Project

Module code: BMHP6020

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UK telehealth market, 2018-2030 <table><tr><th>Year</th><th>Market Size (US\$M)</th></tr><tr><td>2018</td><td>500</td></tr><tr><td>2019</td><td>600</td></tr><tr><td>2020</td><td>1000</td></tr><tr><td>2021</td><td>1300</td></tr><tr><td>2022</td><td>1800</td></tr><tr><td>2023</td><td>2300</td></tr><tr><td>2024</td><td>2800</td></tr><tr><td>2025</td><td>3300</td></tr><tr><td>2026</td><td>3800</td></tr><tr><td>2027</td><td>4500</td></tr><tr><td>2028</td><td>5200</td></tr><tr><td>2029</td><td>6000</td></tr><tr><td>2030</td><td>7200</td></tr></table> https://www.grandviewresearch.com/industry-analysis/telehealth-market-uk 	Year	Market Size (US\$M)	2018	500	2019	600	2020	1000	2021	1300	2022	1800	2023	2300	2024	2800	2025	3300	2026	3800	2027	4500	2028	5200	2029	6000	2030	7200	Telemedicine in Health and Social Care Aim of the Study The aim of this project is to explore how telemedicine supports physical, psychological, and social wellbeing for individuals using health and social care services in the UK. The study also aims to develop evidence-based recommendations to improve telemedicine delivery, accessibility, and quality across care settings. Objectives • Types of telemedicine — Describe the main forms of telemedicine used in UK health and social care (video	<pre>graph TD; 1((1. Familiarizing)) --> 2((2. Coding)); 2 --> 3((3. Initial Themes)); 3 --> 4((4. Developing & Reviewing Themes)); 4 --> 5((5. Refining & Defining Themes)); 5 --> 6((6. Writing Up Final Report));</pre> Data Analysis Thematic analysis will be used to identify recurring patterns in how telemedicine influences wellbeing and service accessibility.
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Data Sources Searches will be carried out using: • PubMed • Google Scholar • NHS Digital Library • University library databases Search Strategy Boolean operators will refine search combinations using terms such as: “telemedicine,” “digital health,” “remote care,” “health and social care,” “wellbeing,” “United Kingdom.”	consultations, remote monitoring, digital triage, mobile health apps). • Evidence review — Analyse current research on the benefits of telemedicine for physical, mental, and social wellbeing. • Critical evaluation — Assess the strengths, limitations, and quality of existing telemedicine studies. • Practice recommendations — Provide guidance for health, social care, and digital health practitioners on improving telemedicine use in practice. Inclusion and Exclusion Criteria Inclusion Criteria • Adults using health or social care services • Studies focused on telemedicine or digital remote care • UK-based settings or research relevant to UK practice • Outcomes related to physical, psychological, or social wellbeing Exclusion Criteria • Studies focused on children or non-adult populations • Research conducted outside the UK without relevance to UK practice • Studies unrelated to digital or remote care interventions	This approach supports a systematic and transparent review of secondary data. Ethical Considerations for Secondary Research • Accurate reporting of findings • Referencing all sources used • Using credible and reliable academic evidence • Acknowledging limitations of existing research • Avoiding bias when interpreting data • Considering ethical and practical implications of recommendations Conclusion Telemedicine is becoming a central part of modern health and social care. This study will highlight how digital care tools can improve wellbeing, reduce barriers to access, and support more efficient service delivery, while also identifying gaps and areas for improvement.
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References

Text References (Harvard Style)

Greenhalgh, T., Wherton, J., Shaw, S. & Morrison, C. (2020). Video consultations for healthcare: A review of the evidence. *BMJ*, 368, m998. NHS England (2023). Digital-first primary care: Improving access and outcomes. NHS Publications. Kruse, C.S., Krowski, N., Rodriguez, B., Tran, L., Vela, J. & Brooks, M. (2017). Telehealth and patient satisfaction: A systematic review. *BMJ Open*, 7(8), e017864.

Image References

Statista (2024). Telehealth market size in the United Kingdom 2018–2028. NHS Digital (2023). Remote monitoring pathways infographic.