# SPCR internship projects 2023 – University of Southampton

|  |
| --- |
| **Name & email supervisor(s):**  Merlin Willcox, [M.L.Willcox@soton.ac.uk](mailto:M.L.Willcox@soton.ac.uk) |
| **Length of internship and when it could take place:**  Flexible |
| **Host department:**  Primary Care, Population Sciences and Medical Education, University of Southampton |
| **How will the internship be conducted:**  In person at the university  Virtual/ from home  Both are possible, depending on preference of student |
| **Title internship project:**  **Experience of ureteric stents: A qualitative study** |
| **Summary of the internship project:** *(max 250 words, can include hyperlinks to further information)*  This project would involve conducting qualitative analysis of interviews with kidney stone patients about their experience of having a ureteric stent and symptoms which they experienced. |
| **Learning objectives:**   1. To learn the principles of thematic analysis 2. To learn to use NVivo software for qualitative analysis |
| **Any further information:** |
| **How to apply:**  Applicants should email their application to Mark Lown by the 30th April 2023  [m.lown@soton.ac.uk](mailto:m.lown@soton.ac.uk)  The application should include:   * A copy of the applicants up to date CV * A supporting statement (no more than 1 side of A4 in length) providing information about: * The applicants background and experience to date * Why they want to gain experience in primary care-based research * Which project they would like to undertake and why |