## College of Radiographers Industrial Partnership Research Grants <br> Final Report Form

Please use the tab key to move to next question

| 1. Principal Investigator | Sonyia Mc Fadden |
| :--- | :--- |
| 2. Project Title | The impact of digital imaging on patient radiation dose in diagnostic <br> radiography: A survey of standard exposure factors used for radiography <br> across Europe |
| 3. Amount of Grant | $£ 7,991$ |
| 4. Did you spend the money as indicated in your proposal (if not why)? |  |
| Yes |  |
| 5. Did you reach your intended project outcomes (if not why)? |  |
| Yes |  |
| 6. What are your significant findings? |  |
| (1) There is great variation in the education and qualifications of staff across Europe. |  |
| (2) Variation exists in the standard operating parameters used in Digital Radiography. |  |
| (3) There is a need for standardisation of protocols and exposure parameters at national and |  |
| international level. |  |
| (4) Further education of all technical factors relating to patient dose and image quality in Digital |  |
| Radiography is required. |  |
| 7. Have you submitted the work for publication (if so where)? |  |
| Radiography |  |
| 8. Have you presented the work at a national/international event (if so where)? |  |
| UKRC 2017 and abstract submitted ISRRT 2018 |  |
| 9. Please provide an executive summary of your work (two sides of A4 maximum) |  |
| N.B. If you already have a draft or final version of the proposed publication can you please |  |
| attach. |  |
| Article is published online in Radiography at: |  |
| http://authors.elsevier.com/sd/article/S1078817417301712 |  |

## 9. Return of application form

Please return this form to:
Professional and Education Administration Team
The Society \& College of Radiographers
207 Providence Square
Mill Street
London
SE1 2EW
Or by email at pande@sor.org

