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| **Domain** | **Reference** | **Description** | **Evidence**(please indicate on which page of you portfolio this evidence can be found) | **Proposer (s) signature** |
| **A. Safe Working Practice** | A1 | Provide evidence that you are competent with a range of generic skills including mandatory training e.g. infection control and basic life support. |   |  |
| A2 | Demonstrates an understanding and application of health & safety and risk management in all aspects of the Bone Densitometry Technologist role. |   |  |
| A3 | Demonstrates an understanding of, and works within all relevant legislation to their role including departmental local rules, employers procedures IRR and IRMER. |   |  |
| A4 | Perform health & safety risk assessments (including radiation risk assessments for ionising radiation) in accordance with standard operating procedures. |   |  |
| A5 | Provide evidence of radiation incident reporting. |   |  |
| A6 | Demonstrates effective communication skills and team working. |   |  |
| A7 | Demonstrates a professional approach to all aspects of the Bone Densitometry Technologist/Technician role. |   |  |
| A8 | Assists in giving instructions to patients and colleagues regarding radiation hazards, doses and restrictions. |   |  |
| A9 | Demonstrates reflective practice as part of the learning process. |  |  |

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| **Domain** | **Reference** | **Description** | **Evidence**(please indicate on which page of you portfolio this evidence can be found) | **Proposer (s) signature** |
| **B. Equipment Management** | B1 | Performs cleaning/decontamination of equipment. |   |  |
| B2 | Performs routine equipment quality control checks and review and interpret results.  |   |  |
| B3 | Performs basic fault finding and first line user maintenance. |   |  |
| B4 | Demonstrates an understanding of quality management systems. |   |  |

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| **Domain** | **Reference** | **Description** | **Evidence**(please indicate on which page of you portfolio this evidence can be found) | **Proposer (s) signature** |
| **C. Bone Densitometry** | C1 | Physical Principles of X-Ray Densitometry   |   |  |
| C2 | Perform all aspects of patient preparation imaging and compliance with legislation. Adhering to standards of professional practice throughout |   |  |
| C3 | Operate equipment safely across all DXA acquisitions to produce high quality results for interpretation. |  |  |
| C4 | Show an understanding of understanding technical interpretation of Bone Densitometry results  |  |  |
| C5 | Show an understanding of Osteoporosis and fracture risk  |  |  |
| C6 | Assist in appointment scheduling. |  |  |
| C7 | Assist with clinical audit. |  |  |
| C8 | Assist with peer audit. |  |  |
| C9 | Demonstrates accurate recording keeping. |   |  |

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| **Domain** | **Reference** | **Description** | **Evidence**(please indicate on which page of you portfolio this evidence can be found) | **Proposer (s) signature** |
| **D. Good Scientific Practice** | D1 | Adhere to relevant standards of professional practice as defined in Good Scientific Practice. Demonstrate that you have read, understood and comply with this document in all aspects of work. |  |  |

Applicant’s Name (printed): Applicant’s signature: Date: