

1. Record Nr.	UNINA990000742930403321
Titolo	Politica edilizia in Gran Bretagna / [scritti di] Mario Basso ... [et al.]
Pubbl/distr/stampa	Bologna : Ente Fiere, 1974
Descrizione fisica	190 p. : ill. ; 32x16 cm
Locazione	FARBC DARPU DINST
Collocazione	URB.LE C 9 12 MTD 242 01 MOD 88 FUC 97
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Pubbl. in occasione della mostra organizzata dall'Ente autonomo per le fiere di Bologna, in collaborazione con l'Associazione italiana prefabbricazione, tenuta nell'ambito del 10. Salone internazionale dell'industrializzazione edilizia a Bologna, 5-13 ottobre 1974

- | | |
|-------------------------|---|
| 2. Record Nr. | UNISALENTO991002196689707536 |
| Autore | Cotti, Claude |
| Titolo | Des fleurs pour Callisto : poemes cosmiques / Claude Cotti ; illustrations de l'auteur ... [et al.] |
| Pubbl/distr/stampa | La Varenne : Société académique des arts liberaux de Paris, 1980 |
| ISBN | 2853050726 |
| Descrizione fisica | 83 p. : ill. ; 19 cm |
| Collana | Ouvrages de Claude Cotti |
| Lingua di pubblicazione | Francese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
-
- | | |
|-------------------------|--|
| 3. Record Nr. | UNINA9910810299603321 |
| Autore | IAEA |
| Titolo | Implementation of a Remote and Automated Quality Control Programme for Radiography and Mammography Equipment |
| Pubbl/distr/stampa | Havertown : , : International Atomic Energy Agency, , 2021
©2021 |
| ISBN | 9789201028211 |
| Edizione | [1st ed.] |
| Descrizione fisica | 1 online resource (144 pages) |
| Collana | IAEA Human Health ; ; v.39 |
| Soggetti | Quality control |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Nota di contenuto | Intro -- 1. INTRODUCTION -- 1.1. Background -- 1.2. Objective -- 1.3. Scope -- 1.4. Structure -- 2. QUALITY ASSURANCE AND QUALITY CONTROL PRACTICES IN DIFFERENT REGIONS OF THE WORLD -- 2.1. Status of comprehensive quality control -- 2.1.1. Asia and Pacific -- 2.1.2. Europe -- 2.1.3. Latin America -- 2.1.4. United States of |

America/Canada -- 2.1.5. Africa -- 2.2. Remote and automated quality control -- 2.2.1. Framework of remote quality control -- 2.2.2. Framework of automated quality control -- 2.2.3. Need for remote and automated quality control -- 2.3. Importance of support from clinically qualified medical physicists -- 3. RESOURCES AND NEEDS -- 3.1. Time commitments -- 3.2. Human resources -- 3.3. Information technology -- 3.3.1. Local infrastructure and personnel support -- 3.3.2. Protection of data -- 3.3.3. Central data repository -- 3.4. Financial considerations -- 4. TESTING AND REPORTING -- 4.1. Remote quality control -- 4.1.1. Description of phantoms -- 4.1.2. Guidelines for facilities without test image transmission capabilities -- 4.1.3. Guidelines for remote quality control for facilities with image transmission capabilities -- 4.2. Procedures for remote quality control -- 4.2.1. Radiography -- 4.2.2. Mammography -- 4.2.3. Sensitometry -- 4.2.4. Interpretation monitors -- 4.2.5. Dosimetry -- 4.3. Follow-up for remote quality control -- 5. DATA ANALYSIS REQUIREMENTS -- 5.1. Algorithms -- 5.2. Control limits and automated notifications -- 5.3. Trend analysis -- 6. IMPLEMENTING A REMOTE QUALITY CONTROL FRAMEWORK -- 6.1. Roles and responsibilities -- 6.1.1. Role of national or local authorities -- 6.1.2. Role of professional societies -- 6.1.3. Role of the manufacturer -- 6.2. Future directions -- Appendix I MEDICAL PHYSICS TOOLBOX -- Appendix II PHANTOM SPECIFICATIONS -- Appendix III BASIC STATISTICAL TOOLS. Appendix IV PROCESS CONTROL FAILURES AND ARTEFACTS -- Appendix V IMAGE QUALITY METRICS -- Appendix VI BASIC INFORMATION ON DICOM -- Appendix VII PILOT STUDY RESULTS -- Appendix VIII DATA FORMS -- REFERENCES -- ABBREVIATIONS -- CONTRIBUTORS TO DRAFTING AND REVIEW.
