

Let there be light...



And here is CIT

## Film Radiograph Copy Service for NDT, Medical & Reference Radiograph Applications

### Introduction

CIT are offering a copy service for the conventional radiographic films to its worldwide customers. Production Film Radiographs, Reference Radiographs, Legal Evidence Radiographs, and Deteriorated Radiographs can now be duplicated without undergoing the whole process of film radiography again.

### Application Areas

- Industrial & medical x-ray reference radiographs
- Training and examination radiographs
- Forensic analysis radiographs
- Replacement of deteriorated radiographs
- Medical legal claim copies
- NDT Legal claim copies
- Medical/NDT consultants looking and assessing the same information
- Multiple copies for different departments

### Features

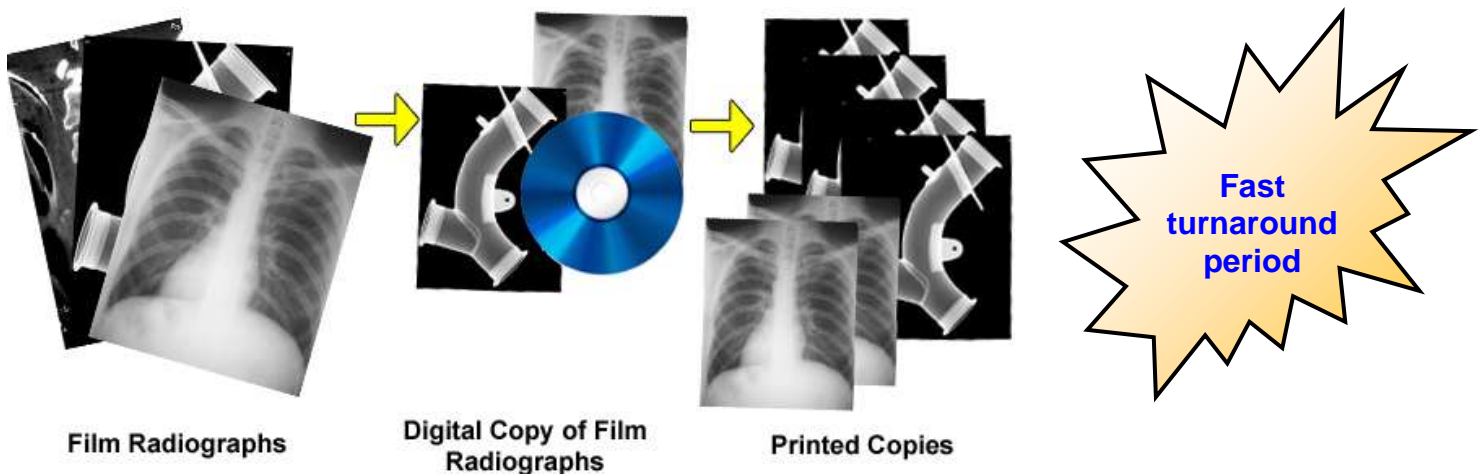
- Radiograph digitisation from 50 microns to 200 microns, with density range - 0.1 to 4.1 OD
- Small film size to 14" X 17"
- Repeatable hard copy image prints

### Benefits

- Electronic project case notes could be embedded
- Lossless information print quality
- Compliant with International Standards

### How does it work?

The conventional radiograph films are digitised and converted to electronic digital radiographic image, archived on the optical media and hardcopy films are printed to high quality x-ray laser films using dedicated equipments. These copies are 1:1, with lossless information meeting CEN, ASME, and NUREG standards.



Contact CIT for further details and proposal

## Computerised Information Technology Limited

20, Potters Lane, Kiln Farm, Milton Keynes, Buckinghamshire, United Kingdom MK11 3HF

Tel: +44(0)1908260082, Fax: +44(0)1908260084, Email: info@cituk.com

Website: [www.cituk.com](http://www.cituk.com) | Regd. Office England: 2149641