



Our VISION for Leeds Test Objects

Welcome to the August 2018 edition of VISION. We hope you enjoy reading about our latest product developments, sales and marketing efforts.

CONTENTS

- Distributor Training Meeting 2018
- Team News
- Focus On..
- Welcome to the family
- New products
- Special offer
- Exhibitions
- Mystery Radiograph Competition



Distributor Training Meeting

Sign up to our distributors meeting:

8th - 9th October

York, England.



Follow us on Twitter & YouTube

Follow us on twitter #leedstestobject



Follow us on
YouTube search for
Leeds Test Objects

Distributor training 2018

Dates for Training Meeting: 8th & 9th October

Whether you are a new distributor or a long time partner of Leeds Test Objects, we believe you have much to gain from attending our training meeting on 8th-9th October.

Here are some of the main benefits of attending:

- Theoretical & Practical training with our phantoms, including real-time scanning and analysis
- Familiarisation with QA and our phantoms
- Demonstration of Auto-scoring software
- Located in state-of-the-art facilities in York
- Introduction and discussion of new products that are due for release soon.
- Meet the LTO Team and share information & ideas with other LTO partners



Team News

We are delighted to welcome Simone Ambrogio as a full employee with Leeds Test Objects. Simone has spent the last 3 years at LTO studying for his PhD and will now begin his role as Medical Physicist.



Congratulations to Nicci on the successful birth of her new baby boy - Fenton. We look forward to Nicci returning to the LTO team in early 2019

Focus On...



ITALY

ELSE Solutions s.r.l

In late 2017, EL-SE solutions recruited an additional “product specialist” and the company has continued their excellent performance over recent years.

EL-SE also provide valuable feedback & support on the LTO product range.

Welcome to the family

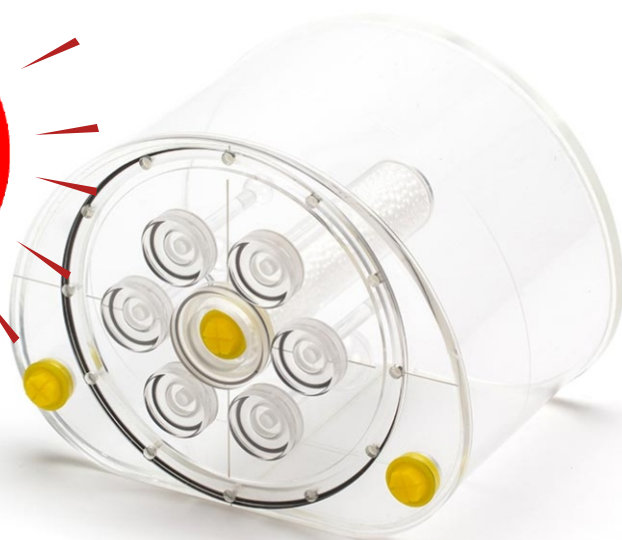
Welcome to the family: Beijing Paleo Technology Co Ltd

Beijing Paleo Technology officially became our partner in March 2018 and have already been successful with a number of different phantom products.

We look forward to a successful future partnership.



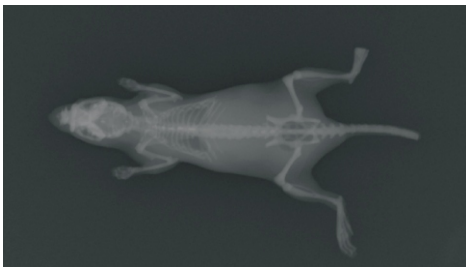
**SPECIAL
OFFER**



We are introducing some special prices for a limited time period, on our range of nuclear medicine phantoms.

The new product prices will be sent to our partners by separate email.

NEW PRODUCTS



Preclinical Mouse

The Preclinical mouse is a pontikiomorphic phantom that includes:

- Tissue mimicking skeleton
- Tissue mimicking lung
- Tissue mimicking soft tissue
(choice of Clear CT# C.90 or brown CT# C.0)

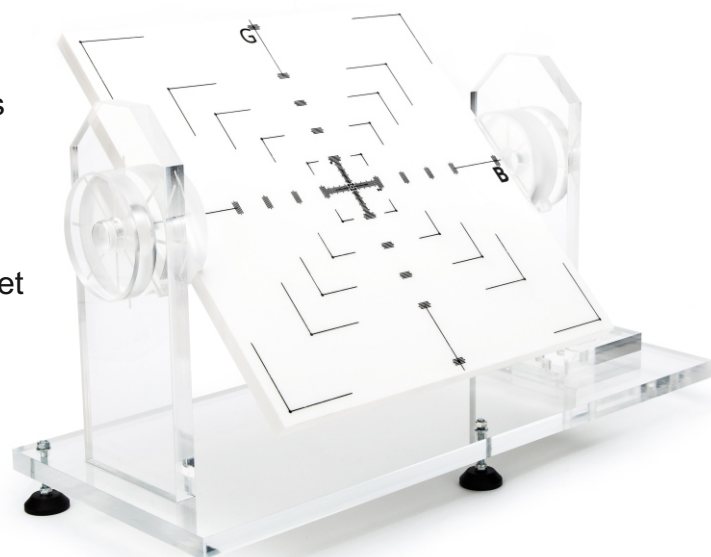


Radiotherapy RT ALIGN ROTATE

The new RT Align Rotate phantom is a further development of the standard RT align. It allows full rotational positioning, includes additional markers and is a larger size.

Features include:

- Laser alignments marks
- Rotational positioning at 0, 45, 90, 135, 180 degrees
- Fiducial marks for 5X5, 10X10, 15X15, 20X20 Field Sizes
- Embedded BB's for phantom edges, centre and offset locations.



Exhibitions

Our partners have been busy with exhibitions during 2018. A few examples include:

UKRCO Liverpool, UK



Medical Imaging Convention London UK

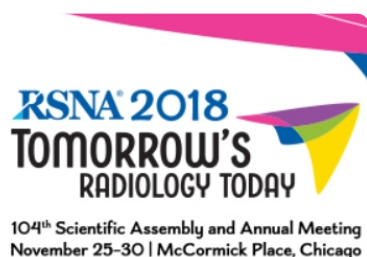


BNMS Birmingham, UK



Future Exhibitions...

RSNA - Chicago 25-30 Nov



JFR - Paris 12-15 Oct



Log-In Area

Don't forget to access the distributor log-in area. You can access the presentation slides from the distributor training meeting as well as product specification sheets.

Let us know if you need your log-in password details.

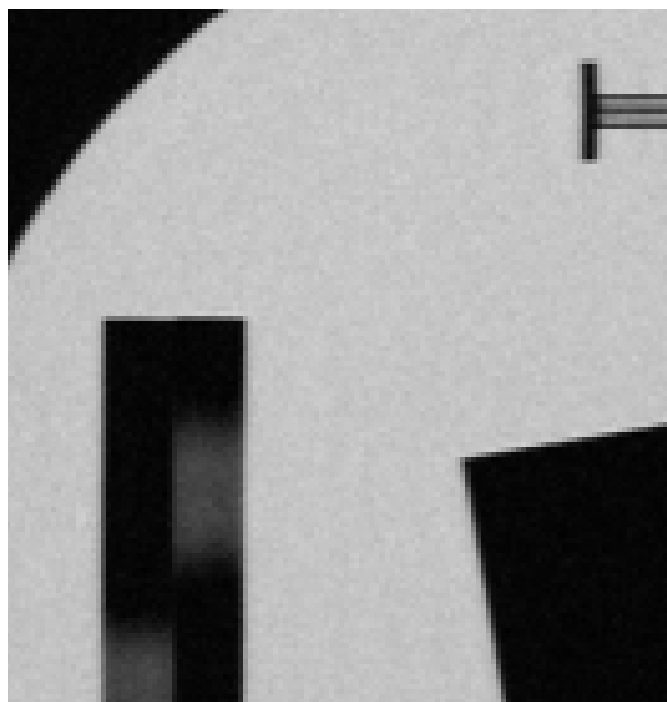


MYSTERY RADIOGRAPH...

In each issue of VISION we will show a radiograph of a mystery object.
Congratulations to the winner of the February 2018 mystery competition:

PT-Quantum (Rizqi Aristi)

In this Issue, we have a radiograph of one of our LTO products. Can you guess the product?



Email your answers to:
info@leedstestobjects.com

The answer that correctly identifies the phantom will win a set of x-ray rulers.

Closing date for the competition entry is 30th September 2018