

## **Hartshorne Tim - Chief Clinical Vascular Scientist**

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**To:** Aggarwal Reena - ST Radiology  
**Subject:** RE: Physics course 2017

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**From:** Aggarwal Reena - ST Radiology  
**Sent:** 02 January 2017 05:35  
**To:** Hartshorne Tim - Chief Clinical Vascular Scientist; other recipients redacted  
**Subject:** Physics course 2017

Hi all,

Happy New Year, I trust you are all well.

The physics course is just around the corner, at present we have approx 50 confirmed delegates.

The dates again are Wed 18<sup>th</sup> – Fri 20<sup>th</sup> January 2017.

The course is to be held at: Holiday Inn Leicester, 129 St. Nicholas Circle, Leicester, LE1 5LX.

I have attached the final timetable for your perusal. Please let me know asap if there are any issues. I am keen to continue with the 'two question rule'. This will mean that a delegate will have a maximum of two questions they can ask in each session, this is again related to feedback from last year when one or two delegates asked a barrage of questions. I would appreciate it if you would mind staying for 10 minutes after the sessions to mop up the extra questions.

We will be having a course dinner on the Thursday evening (19<sup>th</sup> Jan) for faculty and local delegates.

Place: The white peacock, 14-16 King Street, Leicester, LE1 6RJ

Time: Arrive 7pm, for 7.30pm sit down

There is a 3 course set menu with drink on arrival. If you would like to attend please let Helen Lee know by Wed 11<sup>th</sup> Jan, with your menu choices (menu attached).

Food and refreshments will be available during the course with a cooked lunch on all days. Please could you let Helen know if you would like lunch ordering.

If driving to the Holiday Inn, please park in the associated NCP car park and we will get paid tokens for use on exit.

I would appreciate it if you could email me your slides by Sun 15<sup>th</sup> Jan, so I can send them to the delegates before the course.

Once again thanks for your input and efforts.

Best wishes,  
Reena

## **2017 FRCR PHYSICS REVISION COURSE**

**WED 18<sup>th</sup> JAN**

**0930 – 0950    Registration and Coffee**

**0950 – 1000    Introduction**

**1000 – 1120    Basic Physics and XR production            1 hr 20            MD/RR**

**1140 – 1300    Image quality, film screen and DR            1 hr 20            MD/RR**

**1400 – 1530    Fluoroscopy and Mammography            1 hr 30            MD/RR**

**1600 – 1730    Radiation protection            1 hr 30            MD/RR**

**THURS 19<sup>th</sup> JAN**

**0830 – 1030    CT            2 hr            DS**

**1100 – 1300    Ultrasound basics            2 hr            EC**

**1400 – 1445    US safety            45 min            EC**

**1445 – 1530    Doppler            45 min            TH**

**1600 – 1730    MRI 1            1.5 hr            EK**

**FRI 20<sup>th</sup> JAN**

**0900 – 1030    MRI 2            1.5 hr            EK**

**1100 – 1230    NM 1            1.5 hr            AK**

**1330 – 1500    NM 2            1.5 hr            AK**

**1500 – 1530    Feedback and close**



LEICESTER RADIOLOGY COURSES

## LEICESTER FRCR PART 1 PHYSICS REVISION COURSE 2017

### Summary of feedback

*53 candidates*

#### **Doppler – Tim Hartshorne**

1. Poor	0%
2. Fair	4%
3. Good	17%
4. Very Good	48%
5. Excellent	31%

**98% of Candidates would recommend the course**

#### **Comments**

- Doppler – lecturer knew material well and presented well.
- The US doppler was excellent.
- Useful to have handouts already printed.
- MCQ questions at end of each topic session please.
- More exam technique advice
- Doppler – very enthusiastic.
- More exam focus and practice questions would have been useful.
- Doppler – I think this lecturer was very good.
- Doppler – quite detailed, would be good to link it to the syllabus as I found it quite confusing.