

Radiology Resident ABR Ex Physics Review for Winter and Spring 2020– v2

Huda W: Review of Radiologic Physics, Wolters Kluwer, Fourth Edition, 2016. Book to Purchase

AAPM Committee: Diagnostic Radiology Residents Physics Curriculum, 2016 (outline of knowledge and sample questions). pdf file supplied electronically

Raphex Physics Reviews with answers. Copies obtained from Karen

RSNA Rad Bio 2011 / 2012. Copies obtain from Karen

Reviews will be 1-2 hr afternoon review starting at **4 pm** in **S7-248** Meetings will be on Monday, Wednesday, and Friday.

<u>Date</u>	<u>Review Book / Material</u>
1. Jan 29	AAPM Modules 1 + 2
2. “ 31	Huda Intro + 1 + AAPM Module 4
3. Feb 24	Huda 2 + AAPM Module 5
4. “ 26	Huda 3 + AAPM Module 5 conti
5. “ 28	Huda 4 + AAPM Module 3
6. Mar 2	Huda 5 + AAPM Module 6 + Lecture Radiation Biology
7. “ 4	Huda 6 + AAPM Module 7
8. “ 6	Huda 7 + AAPM Modules 8+9
Mar 10-13 Physics CORE Course Silver Springs	
9. “ 16	Huda 8 + AAPM Module 10 + Questions from CORE Course
10. “ 20	Huda 9 + AAPM Module 11
11. “ 23	Huda 10 + AAPM Module 11
12. “ 27	Huda 11 + AAPM Module 12
13. “ 30	Huda 12 + AAPM Module 12 + CT Dosimetry
14. Apr 3	Huda 13 + NM QC + NM Tour Clinic
15. “ 6	Huda 14 + AAPM Module 15
16. “ 10	Huda 15 + AAPM Module 14
17. “ 13	Huda 16 + AAPM Module 14
18. “ 17	Huda 17 + US QC and artifacts

19. “ 20 Huda 18 + AAPM Module 13
20. “ 24 Huda Exam A
21. “ 27 Huda Exam A, conti
22. May 1 Huda Exam B
23. “ 4 Huda Exam B, conti + start RSNA Rad Bio 2011 / 2012
24. “ 8 RSNA Rad Bio 2011 / 2012
25. “ 11 Raphex 2017
26. “ 15 “
27. “ 18 Raphex 2018
28. “ 22 “
29. ” 27 Raphex 2019 + Other sources
30. “ 29 “