



PART ONE:

WRITTEN EXAMINATION PREPARATION:

The exam will last 120 minutes.

The exam consists of 60 multiple choice questions.

The format is single best answer, therefore **only 1 out of the possible answers is correct!** If you tick more than one answer for one question, the answer will be counted as incorrect. You will receive one point per correct answered question and zero points for incorrect answered questions.

Please indicate:

First name: _____

Last name: _____

City: _____ Country: _____

Date: _____ Signature: _____



1. Which of the following reduces radiation exposure for patient and operator?
 - a) If a moderate angulation is used compared to a standard projection
 - b) If the maximum feasible magnification is used
 - c) If the fluoroscopic pulse rate is selected as low as feasible (for instance 7.5 images/sec)
 - d) If the personnel leave the angio-room during acquisition of angiographic runs

2. A patient has bilateral stenoses of common iliac artery (CIA). Which grade of TASC II classification is this consistent with?
 - a) TASC A
 - b) TASC B
 - c) TASC C
 - d) TASC D

3. When performing biliary drainage and stenting as a palliative treatment for malignant obstructive jaundice, which kind of equipment is preferable?
 - a) Plastic retrievable endoprotheses
 - b) Self-expanding metallic stents
 - c) Balloon-expanding metallic stents
 - d) Covered self-expanding stents

4. The majority of post transplant urinomas are successfully treated by?
 - a) Percutaneous drainage only
 - b) Percutaneous aspiration only
 - c) Percutaneous drainage and ureteric stenting
 - d) Surgical revision of ureteric anastomosis

5. During vertebroplasty you notice a faint column of cement opacifying a vein. The reported frequency of developing a post vertebroplasty pulmonary embolus with cement is of the order of:
 - a) 1% to 5%
 - b) <1%
 - c) 20% to 25%
 - d) > 25%