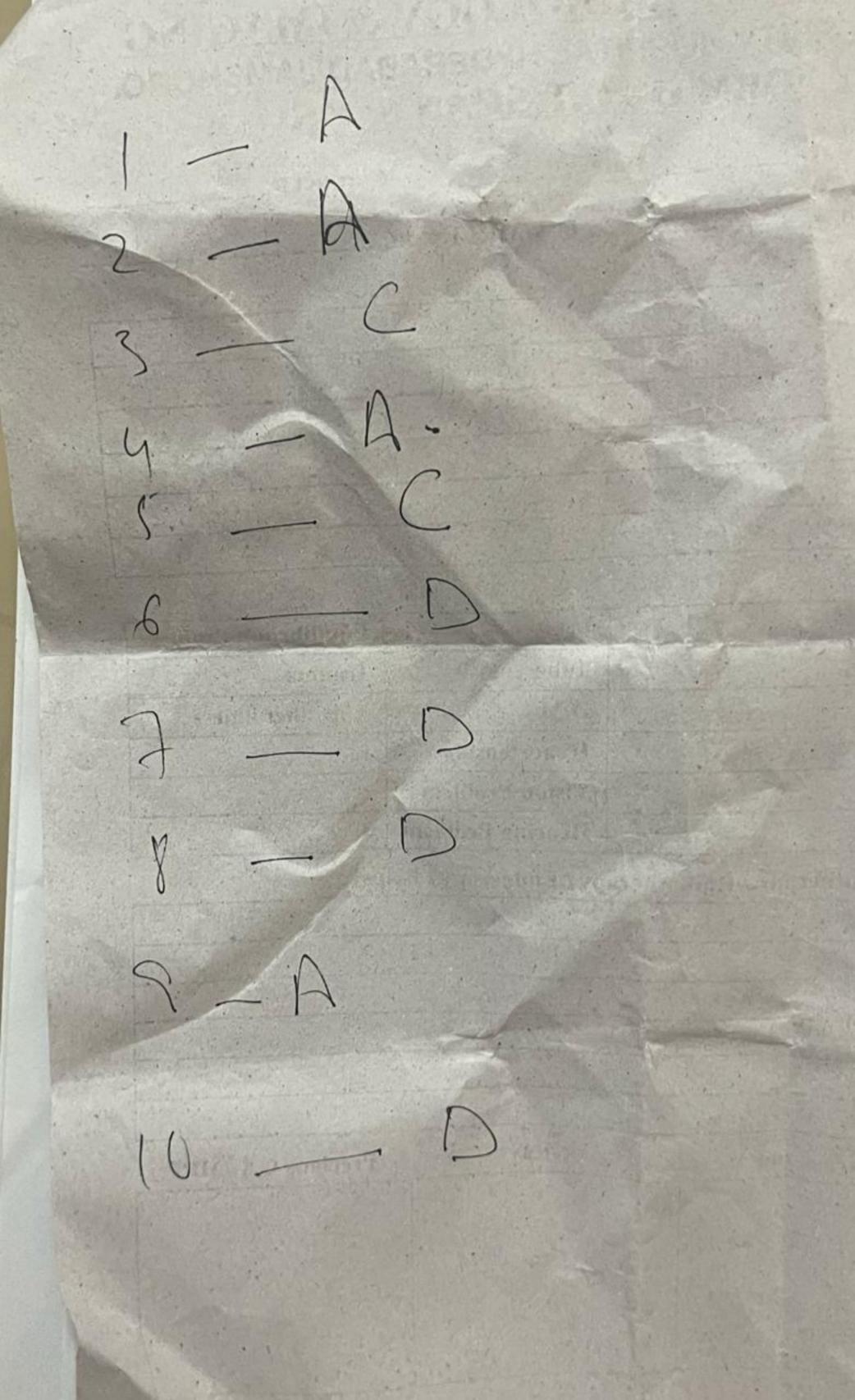
Q.1 On mammograph the lesion in breast on	y a lesion is se MLO film is.	en in medial o	juadrant of b	oreast on MLO view	. Location of
a) Superior	b) Inferior	c) L	c) Lateral		
Q.2 Patient had acute follow up?	pancreatitis w	hich is now in	resolving st	ate. Modality you w	ill chose for
a) Ultrasound	<b>V</b> CT	c) MRI	d) MRCI	P	
Q.3 Investigation of choice for pancreatitis?					
a) CT Plain	b) USG	c) CT Cont	rast	MRI	
Q.4 Which of the following is endocrine and exocrine both?					
	b) Liver		Spleen	d) Heart	
Q.5 In a case of renal failure with total anuria, ultrasound was found to be normal next line of investigation is					
a) Retrograde pyelograde pye	d) DTPA renogram				
Q.6 In plain film of	the abdomen s	mall bowel of	ostruction ca	n be designed by.	
a) Central location		b) Valvulae connivantes can be made out			
c) In the erect films air fluid leve		All of above			
Q.7 The cause of homogenous opacity on X-ray is all except.					
a) Pieural effusion c) Massive Consolid	6	Diaphragmatic Emphysema.	c Hernia		
Q.8 Right sided of 1	mediastinal sh	adow is not f	ound by		
a) SVC b) Right innominate c) RA l) Right ventricle					
Q.9 Commonest ca	use of intracr	anial calcifica	ation is		
a) Pineal calcification	n b)	Intracranial	aneurysm	c) meningioma	
Q. 10 Which of the	following is r	not a contrai	ndication fo	r IVP?	
Renal function with the light of the light o	a b	) Hyperpyrex I) Skeletal me	ia tastasis		



## INTERNAL EVALUATION TEST

Q.1: What are the indication and contraindication for an MRI Scan?

Q.2: What are the side effect of barium test?

Q.3 What is the difference between AP and PA Chest X-ray?