Station I

1.	Where is the source of radiation in the C-arm? Is it 1) or 2)	1 point
2.	What is the name given for the long graduated needle provided? needle	1 point
3.	Mention 2 blocks performed using this needle. a) b)	1 point
4.	Which level and depth the block shown is performed? a) Level in AP view b) Depth in LAT view	1 point
5.	What is the name of the block	1 point

Total points

Station II

A patient suffering from chronic back pain despite previous surgical operation. He has undergone the following intervention to relieve his pain:

1.	What does the plain X-ray show?	1 point
2.	What is the interventional block performed in (a)	1 point
3.	What is the level of the additional selective nerve root block in (e)?	1 point
4.	What is the block performed in (f)?	1 point
5.	What is the name of this syndrome syndrome and what is the name given for the whole interventions?	1 point

Total points

Station III

	Total points	
	L - / - facet. Because	1 point
5.	Which facet is affected to perform radio-frequency at L4 & L5 level? And why?	
	In the of the Scotty dog.	1 point
4.	Where are the tips of the needle present in the shown AP & oblique view?	
		1 point
3.	Which dermatome is shaded in "blue"?	
	of	1 point
2.	Mention which structure travel along the inner upper part of the trar process of the lumbar vertebra (at the site of the small white paper)	
		1 point
1.	Mention the name of the structure stained in red in the lumbar verte	ebra provided.

Station IV

1.	Mention the type of vertebra?	
	vertebra	½ point
2.	What is the name of the opening shown pierced by the needle in th vertebra?	is ½ point
3.	Which structure pass through this opening?	
		½ point
4.	Could this vertebra be C7?	½ point
5.	What is the name of the block shown on the AP view?	1 point
		1 point
6.	Mention 4 possible complications of this block	
		2 points

Total points

Station V

	Total points	
	block. Average needle length less than mm	2 points
	block. Average needle length less than mm	
6.	Mention 2 blocks performed by this needle in the operating theatre and the average length required in each block?	
		½ point
5.	Is the response sensory or motor?	
	less than	½ point
4.	Which intensity is acceptable for good block?	
		½ point
3.	What is the name of the needle used?	
	in	1 point
2.	What is the maximum intensity provided?	
		·
١.		½ point
1	What is the name of this apparatus?	