

## Standardising nomenclature in regional anaesthesia: an international Delphi consensus study

This document includes all of the results from the first, second, and third round Delphi study, as well as the final results

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REGION	Name	Anatomical description	Comments
ABDOMINAL WALL	1 Rectus sheath block	Injection the plane between the rectus abdominis muscle and posterior rectus sheath	
	2 Ilioinguinal iliohypogastric nerves block	Injection in proximity to the ilioinguinal and iliohypogastric nerves, located within the plane between the internal oblique and transversus abdominis muscles in the lower quadrants of the anterior abdominal wall	
	3 Transversus abdominis plane block	Injection the plane between the internal oblique and transversus abdominis muscles	
	4 Mid-axillary transversus abdominis plane block	Injection the plane between the internal oblique and transversus abdominis muscles at the mid-axillary line	
	5 Subcostal transversus abdominis plane block	Injection the plane between the internal oblique and transversus abdominis muscles along the medial costal margin in the upper quadrants of the anterior abdominal wall	
	6 Anterior quadratus lumborum block	Injection the plane between quadratus lumborum and psoas major muscles	
	7 Lateral quadratus lumborum block	Injection the plane between the aponeuroses of internal oblique and transversus abdominis muscles at the lateral border of the quadratus lumborum muscle	
	8 Posterior quadratus lumborum block	Injection the plane between the quadratus lumborum and erector spinae muscles, on the posterior surface of quadratus lumborum muscle	
	9 Transversalis fascia plane block	Injection the plane between the transversus abdominis and the transversalis fascia	
	10 Rhomboid intercostal plane block	Injection the plane between the rhomboid major and intercostal muscles	69% agreement with the name; 81% agreement with description
PARASPINAL	11 Paravertebral block	Injection in the paravertebral space (between the superior costo-transverse ligament and parietal pleura) in the thoracic region	
	12 Inter-transverse process block	Injection in the tissue between two transverse processes, posterior to the superior costo-transverse ligament or half way between the posterior aspect of the transverse process and the pleura.	ITP: 58% MTP: 42%
	13 Erector spinae plane block	Injection in the plane between the erector spinae muscles and the transverse process	
	14 Retrolaminar block	Injection in the plane between the erector spinae muscles and the lamina	
CHEST WALL	15 Superficial serratus anterior plane block	Injection the plane between pectoralis major and serratus anterior muscles	Discuss: clarification required, remove reference to other muscles from description
	16 Deep serratus anterior plane block	Injection the plane between the posterior surface of the serratus anterior muscle and the periosteum of the rib	
	17 Superficial parasternal intercostal plane block	Injection the plane superficial to the internal intercostal muscles and ribs and deep to the pectoralis major muscle	
	18 Deep parasternal intercostal plane block	Injection the plane between the internal intercostal muscle and the transversus thoracis muscle	
	19 PECS I	Injection the plane between the pectoralis major and pectoralis minor muscles	73% agreement with interpectoral plane block
	20 PECS II	Injection in plane between the pectoralis minor and serratus anterior muscles	53% agreement with pecto-serratus plane block

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QUESTION	OPTIONS	AGREEMENT
1 TAP block: For this anatomical description, should this technique be named:	Lateral transversus abdominis plane block	11%
	Mid-axillary transversus abdominis plane block	89%
2 Transversus abdominis plane block / QL block / transversalis fascia plane block: For this anatomical	Harmonise all three.	27%
3 Harmonise TAP and QL. What name should the harmonised two blocks take?	Harmonise posterior transversus abdominis and lateral quadratus lumborum bloc	73%
	Posterior transversus abdominis plane block	20%
	Lateral quadratus lumborum block	80%
4 Inter-transverse process block: Should the STIL, MTP, MIC, CTF blocks techniques be harmonised to the inter-	Yes	84%
	No	16%
5 Yes. Should the anatomical description of the inter-transverse process block be accepted?	Yes	43%
	No	57%
6 Should the anatomical description of the MTP / ITP blocks be "injection in the tissues between 2 transverse	Yes	86%
	No	14%
7 Should this block be named the inter-transverse process block or the mid-point transverse process to pleura block?	inter-transverse process block	58%
	MTP block	42%
8 Lumbar multifidus plane block: Should the thoracolumbar interfascial plane block (TLIP) be named the lumbar	Yes	64%
	No	36%
9 Lumbar multifidus plane block: Should this anatomical description be used for the thoracolumbar interfascial	Yes	40%
	No	60%
10 Lumbar longissimus plane block: Should the modified thoracolumbar interfascial plane block (TLIP) be named	Yes	39%
	No	61%
11 Lumbar longissimus plane block: Should these anatomical descriptions be used for the modified	Yes	48%
	No	52%
12 Rhomboid intercostal plane block: Should this block approach be named the rhomboid intercostal plane block?	Yes	69%
	No	31%
13 Rhomboid intercostal plane block: Should this anatomical description be accepted?	Yes	81%
	No	19%
14 Deep serratus anterior plane block: Should this anatomical description be named the deep serratus	Yes	91%
	No	9%
15 Superficial serratus anterior plane block: Should this anatomical description be named the deep serratus	Yes	80%
	No	20%
16 Superficial serratus anterior plane block: Should the anatomical description of the superficial serratus anterior plane block be:	Injection in the plane between pectoralis major and serratus anterior muscles	2%
	Injection in the plane superficial to the serratus anterior muscles	52%
	Between serratus anterior and latissimus dorsi	46%
17 Deep parasternal intercostal plane block: Should this anatomical description be named deep parasternal	Yes	85%
	No	15%
18 Superficial parasternal intercostal plane block: Should this anatomical description be named superficial	Yes	90%
	No	10%
19 Interpectoral plane block: Should this anatomical description be named interpectoral plane block?	Yes	73%
	No	27%
20 Should the anatomical description used for the PECS I / inter pectoral plane block be named the superficial	Yes	56%
	No	44%
21 Pecto-serratus plane block: Should this anatomical description be named the pecto-serratus plane block?	Yes	53%
	No	47%
22 Pecto-serratus plane and superficial serratus anterior plane block: Are the anatomical locations of injection for	Yes, they are the same. Harmonise them.	51%
	No, they are different. Do not harmonise them.	49%
23 Should the anatomical description used for the PECS II / pecto-serratus plane block be named the superficial	Yes	46%
	No	54%
24 Planes: What term should be used to describe the superficial, deep or muscle-related planes composed of	Fascial plane	78%
	Interfascial plane	22%

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		NAME				DESCRIPTION					
REGION	NOTES	NAME	Agreement	Disagreement	Missing	DESCRIPTION (anatomical location of injection)	Agree	Disagree	Missing		
ABDOMINAL WALL		1	Iliohypogastric nerves block	91%	5%	3%	Injection is proximal to the iliohypogastric and ilioinguinal nerves, located within the plane between the internal oblique and transversus abdominis muscles in the lower quadrants of the anterior abdominal wall.	83%	4%	4%	
		2	Transversus abdominis plane block	95%	2%	4%	Injection the plane between the internal oblique and transversus abdominis muscles	95%	0%	0%	
		3	A Lateral transversus abdominis plane block	34%	57%	9%	Injection the plane between the internal oblique and transversus abdominis muscles at the mid-axillary line	78%	18%	6%	
			B Mid-axillary transversus abdominis plane block	67%	30%	4%	Injection the plane between the internal oblique and transversus abdominis muscles at the mid-axillary line	81%	15%	4%	
		4	Posterior transversus abdominis plane block	61%	21%	18%	Injection the plane between the internal oblique and tapering posterior end of transverse abdominis.	82%	7%	11%	
		5	Subcostal transversus abdominis plane block	91%	5%	4%	Injection the plane between the internal oblique and transversus abdominis muscles along the medial costal margin in the upper quadrants of the anterior abdominal wall.	85%	14%	5%	
		6	Rectus sheath block	98%	2%	0%	Injection the plane between the rectus abdominis muscle and posterior rectus sheath	98%	0%	2%	
		7	Anterior quadratus lumborum block	92%	0%	2%	Injection the plane between quadratus lumborum and psoas major muscles	87%	13%	0%	
		8	Lateral quadratus lumborum block	89%	0%	0%	Injection the plane between the aponeuroses of internal oblique and transversus abdominis muscles at the lateral border of the quadratus lumborum muscle	87%	0%	8%	
		9	Posterior quadratus lumborum block	98%	4%	0%	Injection the plane between the quadratus lumborum and erector spinae muscles, on the posterior surface of quadratus lumborum muscle	87%	0%	4%	
		10	Transversalis fascia plane block	81%	12%	7%	Injection the plane between the transversus abdominis and the transversalis fascia	75%	11%	15%	
			11	A Rhomboid intercostal plane block	61%	20%	20%	Injection the plane between the rhomboid major and intercostal muscles (single injection)	65%	20%	15%
		B Rhomboid intercostal subseratus plane block	29%	45%	27%	Injection the planes between the rhomboid major and intercostal muscles, then the plane between the serratus anterior and external intercostal muscle (double injection)	47%	33%	20%		
		12	External oblique fascial plane block	38%	29%	36%	Injection either deep or superficial to the external oblique muscle at the sixth intercostal space in the mid-clavicular line	44%	30%	26%	
PARASPINAL		13	Paravertebral block	96%	2%	2%	Injection in the paravertebral space (between the superior costo-transverse ligament and parietal pleura) in the thoracic region	96%	0%	2%	
		14	Inter-transverse process block	58%	23%	19%	Injection in the tissue between two transverse processes, posterior to the boundaries of the paravertebral space and anterior to the erector spinae plane	61%	17%	22%	
		15	Erector spinae plane block	100%	0%	0%	Injection in the plane between the erector spinae muscles and the transverse process	98%	2%	0%	
		16	Retrolaminar block	89%	2%	9%	Injection in the plane between the erector spinae muscles and the lamina	91%	2%	7%	
		17	Lumbar multifidus plane block	55%	20%	25%	Injection in the plane between lumbar multifidus and longissimus muscles	68%	7%	25%	
		18	Lumbar longissimus plane block	48%	20%	32%	Injection in the plane between lumbar iliocostalis and longissimus muscles	65%	7%	27%	
		19	Cervical paraspinous interfascial plane block	43%	20%	37%	Injection in the plane lateral to the cervical semispinalis capitis muscle	44%	20%	36%	
		20	Cervical paraspinous interfascial plane block	41%	24%	35%	Injection in the plane between cervical multifidus and semispinalis cervicis muscles	42%	13%	45%	
		21	Cervical paraspinous interfascial plane block	40%	22%	38%	Injection in the plane between semispinalis cervicis and semispinalis capitis muscles	39%	18%	43%	
ANTEROLATERAL CHEST WALL		22	A Serratus anterior plane block	44%	44%	13%	Injection the plane between pectoralis major and serratus anterior muscles	40%	49%	11%	
			B Deep Serratus Anterior Plane Block	64%	30%	6%	Injection the plane between the posterior surface of the serratus anterior muscle and the pectorosum of the rib	76%	17%	7%	
			C Superficial Serratus Anterior Plane Block	62%	32%	6%	Injection the plane between pectoralis major and serratus anterior muscles	63%	22%	15%	
		23	A Transversus thoracis plane block	46%	44%	9%	Injection the plane between the internal intercostal muscle and the transversus thoracis muscle	83%	15%	2%	
			B Parasternal intercostal plane block (deep)	57%	32%	11%	Injection the plane between the internal intercostal muscle and the transversus thoracis muscle	83%	13%	4%	
			24	Parasternal intercostal plane block (superficial)	74%	17%	9%	Injection the plane superficial to the internal intercostal muscles and ribs and deep to the pectoralis major muscle	83%	9%	8%
		25	A PECS I	39%	44%	17%	Injection the plane between the pectoralis major and pectoralis minor muscles	94%	4%	2%	
			B Interspectoral plane block	54%	41%	6%	Injection the plane between the pectoralis major and pectoralis minor muscles	88%	10%	2%	
			C Superficial pectoralis plane block	23%	69%	8%	Injection the plane between the pectoralis major and pectoralis minor muscles	79%	19%	2%	
			26	A PECS II	30%	57%	13%	Single injection in plane between the pectoralis minor and serratus anterior muscles	57%	41%	2%
			B PECS II	22%	63%	13%	<<PECS I interspectoral plane block/superficial pectoralis plane block>> followed by injection in plane between the pectoralis minor and serratus anterior muscles	40%	54%	6%	
		C Recto-serratus plane block	49%	45%	6%	Single injection in plane between the pectoralis minor and serratus anterior muscles	76%	16%	8%		
		D Deep pectoralis plane block	25%	67%	8%	Single injection in plane between the pectoralis minor and serratus anterior muscles	75%	15%	10%		

BACK TO CONTENTS		NAME	DESCRIPTION (anatomical location of injection)	CHANGES FOR ROUND 3	
ROUND 2	CHANGES FOR ROUND 3	ROUND 3	DESCRIPTION (anatomical location of injection)	CHANGES FOR ROUND 3	
ABDOMINAL WALL	1	Bilateral Subglottic venous block	Injection proximal to the larynx and subglottic space, lateral within the plane between the internal jugular and transverse abdominal muscles (two levels superior to the sternal angle and transverse abdominal muscles (two levels superior to the sternal angle)	Exclude	
	2	Transverse abdominal plane block	Injection the plane between the internal oblique and transverse abdominal muscles	Exclude	
	3	Lateral transverse abdominal plane block	Injection the plane between the internal oblique and transverse abdominal muscles at the mid axillary line	Exclude	
	4	Mid axillary transverse abdominal plane block	Injection the plane between the internal oblique and transverse abdominal muscles at the mid axillary line	Exclude	
	5	Posterior transverse abdominal plane block	Injection the plane between the internal oblique and superior border of of transverse abdominal muscles	Exclude	
	6	Subcostal transverse abdominal plane block	Injection the plane between the internal oblique and transverse abdominal muscles along the anterior costal margin in the upper quadrants of the anterior abdominal wall	Exclude	
	7	Rectus abdominis block	Injection the plane between the rectus abdominis muscle and posterior rectus sheath	Exclude	
	8	Anterior quadratus lumborum block	Injection the plane between quadratus lumborum and psoas major muscles	Exclude	
	9	Quadratus lumborum block	Injection the plane between the spinotransverse of lumbar vertebrae and transverse abdominal muscles at the level of the 12th rib	Exclude	
	10	Posterior quadratus lumborum block	Injection the plane between the quadratus lumborum and minor psoas muscles, on the posterior surface of quadratus lumborum muscle	Exclude	
	11	Transversalis fascia plane block	Injection the plane between the transverse abdominal and the transversalis fascia	Exclude	
	12	Thoraco-lumbar transverse plane block	Injection the plane between the thoracic cage and intercostal muscles (single injection)	Exclude	
PARASPINAL	1	Paravertebral block	Injection the paravertebral space between the superior costal transverse ligament and pedicle part of the thoracic cage	Exclude	
	2	Thoracic paravertebral block	Injection the space between two thoracic processes, anterior to the laminae of the pedicle and superior to the inferior spinous process	Discuss: classification required	
	3	Cervical spine plane block	Injection the plane between the anterior spinous process and the transverse process	Exclude	
	4	Neck plane block	Injection the plane between the anterior spinous process and the lamina	Exclude	
	5	Lumbar multifidus plane block	Injection in the plane between lumbar multifidus and longissimus muscles	Discuss: classification required	
	6	Lumbar interspinous plane block	Injection in the plane between lumbar interspinous and longissimus muscles	Discuss: classification required	
	7	Cervical paraspinal (interfacial) plane block	Injection in the plane directly to the cervical semispinalis capitis muscle	Exclude: Mains research	
	8	Cervical paraspinal (interfacial) plane block	Injection in the plane between cervical multifidus and semispinalis cervicis muscles	Exclude: Mains research	
	9	Cervical paraspinal (interfacial) plane block	Injection in the plane between semispinalis cervicis and semispinalis capitis muscles	Exclude: Mains research	
	10	Serratus anterior plane block	Exclude: deep or superficial blocked	Injection the plane between pectoralis major and serratus anterior muscles	Exclude: not specific
	11	Deep Serratus Anterior Plane Block	Exclude: classification required, location intracostal or otherwise	Injection the plane between the posterior surface of the serratus anterior muscle and the intercostal space	Exclude
	12	Superficial Serratus Anterior Plane Block	Exclude: classification required, location intracostal or otherwise	Injection the plane between pectoralis major and serratus anterior muscles	Discuss: classification required, serratus anterior to other muscles from description
ANTEROLATERAL CHEST WALL	1	Transverse thoracic plane block	Exclude: paravertebral (intercostal) plane block blocked	Injection the plane between the internal intercostal muscle and the transverse thoracic muscle	Exclude
	2	Posterior intercostal plane block (deep)	Exclude: classification required	Injection the plane between the internal intercostal muscle and the transverse thoracic muscle	Exclude
	3	Posterior intercostal plane block (superficial)	Exclude: classification required	Injection the plane superior to the internal intercostal muscle and the end strip to the pectoralis major muscle	Exclude
	4	PECS I	Exclude: interpleural blocked	Injection the plane between the pectoralis major and pectoralis minor muscles	Exclude
	5	Intercostal plane block	Exclude: classification required	Injection the plane between the pectoralis major and pectoralis minor muscles	Exclude
	6	Cervical paraspinal plane block	Exclude: interpleural blocked	Injection the plane between the pectoralis major and pectoralis minor muscles	Exclude
	7	PECS II	Exclude: paravertebral plane block blocked	Single injection in plane between the pectoralis minor and serratus anterior muscles	Discuss: classification required, single or double injection
	8	PECS III	Exclude: single injection blocked	PECS III: Intercostal plane block superior to pectoralis minor muscle PECS III: Intercostal plane block inferior to pectoralis minor muscle	Discuss: classification required, single or double injection
	9	Posterior intercostal plane block	Exclude: classification required	Single injection in plane between the pectoralis minor and serratus anterior muscles	Exclude
	10	Deep pectoralis plane block	Exclude: paravertebral plane block blocked	Single injection in plane between the pectoralis minor and serratus anterior muscles	Exclude
	11	Superficial pectoralis plane block	Exclude: paravertebral plane block blocked	Single injection in plane between the pectoralis minor and serratus anterior muscles	Exclude
	POSTERIOR LUMBAR LATERAL PLANE BLOCKS AND PELVIC LATERAL PLANE BLOCKS			They are all the same, transverse of them	Discuss
			They are the same, transverse anterior, TSP and lateral (L) plane	Discuss	
			They are the same, transverse anterior, TSP and lateral (L) plane, also other blocks	Exclude	
			They are the same, transverse lateral (L) and posterior (P) plane, also other blocks	Exclude	
ISOLATED INTERCOSTAL PLANE BLOCKS AND PELVIC LATERAL PLANE BLOCKS			They are all the same, transverse of them	Discuss	
			They are the same, transverse of them	Discuss	
			They are all different, no transverse	Discuss	
			They are all different, no transverse	Discuss	
PLANES			Transverse plane	Discuss	
			Coronal plane	Discuss	
			Sagittal plane	Exclude	
			Oblique plane	Exclude	

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		Options	Agreement (%)
<b>POSTERIOR TAP, LATERAL QL, TRANSVERSALIS FASCIA PLANE BLOCKS</b>	Are the anatomical locations of injection for these three block approaches the same, meaning harmonisation is required for two or more of them?	They are all the same: harmonise all three	32%
		Two are the same: harmonise posterior TAP and lateral QL blocks	30%
		Two are the same: harmonise posterior TAP and transversalis fascia plane blocks	2%
		Two are the same: harmonise lateral QL and transversalis fascia plane blocks	13%
		All three are different: no harmonisation	23%
<b>SERRATUS ANTERIOR PLANE BLOCK AND PECS II/PECTO-SERRATUS/DEEP SERRATUS PLANE BLOCKS</b>	Are the anatomical locations of injection for these two block approaches the same, meaning harmonisation is required for two or more of them?	They are the same: harmonise them	64%
		They are different: no harmonisation	36%
<b>PLANES</b>	What term should be used to describe the superficial, deep or muscle-related planes composed of connective tissue?	Fascial plane	34%
		Interfascial plane	31%
		Plane	26%
		Unsure	13%

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	NAME	OVERALL	DESCRIPTION	OVERALL
ABDOMINAL	1. Abdominal Aorta	95%	100%	95%
	2. Abdominal Aorta (Left)	95%	100%	95%
	3. Abdominal Aorta (Right)	95%	100%	95%
	4. Abdominal Aorta (Superior)	95%	100%	95%
	5. Abdominal Aorta (Inferior)	95%	100%	95%
	6. Abdominal Aorta (Anterior)	95%	100%	95%
	7. Abdominal Aorta (Posterior)	95%	100%	95%
	8. Abdominal Aorta (Medial)	95%	100%	95%
	9. Abdominal Aorta (Lateral)	95%	100%	95%
	10. Abdominal Aorta (Superior-Medial)	95%	100%	95%
	11. Abdominal Aorta (Superior-Lateral)	95%	100%	95%
	12. Abdominal Aorta (Inferior-Medial)	95%	100%	95%
	13. Abdominal Aorta (Inferior-Lateral)	95%	100%	95%
	14. Abdominal Aorta (Anterior-Medial)	95%	100%	95%
	15. Abdominal Aorta (Anterior-Lateral)	95%	100%	95%
	16. Abdominal Aorta (Posterior-Medial)	95%	100%	95%
	17. Abdominal Aorta (Posterior-Lateral)	95%	100%	95%
	18. Abdominal Aorta (Medial-Superior)	95%	100%	95%
	19. Abdominal Aorta (Medial-Inferior)	95%	100%	95%
	20. Abdominal Aorta (Lateral-Superior)	95%	100%	95%
	21. Abdominal Aorta (Lateral-Inferior)	95%	100%	95%
	22. Abdominal Aorta (Superior-Anterior)	95%	100%	95%
	23. Abdominal Aorta (Superior-Posterior)	95%	100%	95%
	24. Abdominal Aorta (Inferior-Anterior)	95%	100%	95%
	25. Abdominal Aorta (Inferior-Posterior)	95%	100%	95%
	26. Abdominal Aorta (Anterior-Superior)	95%	100%	95%
	27. Abdominal Aorta (Anterior-Inferior)	95%	100%	95%
	28. Abdominal Aorta (Posterior-Superior)	95%	100%	95%
	29. Abdominal Aorta (Posterior-Inferior)	95%	100%	95%
	30. Abdominal Aorta (Medial-Anterior)	95%	100%	95%
	31. Abdominal Aorta (Medial-Posterior)	95%	100%	95%
	32. Abdominal Aorta (Lateral-Anterior)	95%	100%	95%
	33. Abdominal Aorta (Lateral-Posterior)	95%	100%	95%
	34. Abdominal Aorta (Superior-Anterior)	95%	100%	95%
	35. Abdominal Aorta (Superior-Posterior)	95%	100%	95%
PARASPIRAL	1. Paraspiral Aorta	95%	100%	95%
	2. Paraspiral Aorta (Left)	95%	100%	95%
	3. Paraspiral Aorta (Right)	95%	100%	95%
	4. Paraspiral Aorta (Superior)	95%	100%	95%
	5. Paraspiral Aorta (Inferior)	95%	100%	95%
	6. Paraspiral Aorta (Anterior)	95%	100%	95%
	7. Paraspiral Aorta (Posterior)	95%	100%	95%
	8. Paraspiral Aorta (Medial)	95%	100%	95%
	9. Paraspiral Aorta (Lateral)	95%	100%	95%
	10. Paraspiral Aorta (Superior-Medial)	95%	100%	95%
	11. Paraspiral Aorta (Superior-Lateral)	95%	100%	95%
	12. Paraspiral Aorta (Inferior-Medial)	95%	100%	95%
	13. Paraspiral Aorta (Inferior-Lateral)	95%	100%	95%
	14. Paraspiral Aorta (Anterior-Medial)	95%	100%	95%
	15. Paraspiral Aorta (Anterior-Lateral)	95%	100%	95%
	16. Paraspiral Aorta (Posterior-Medial)	95%	100%	95%
	17. Paraspiral Aorta (Posterior-Lateral)	95%	100%	95%
	18. Paraspiral Aorta (Medial-Superior)	95%	100%	95%
	19. Paraspiral Aorta (Medial-Inferior)	95%	100%	95%
	20. Paraspiral Aorta (Lateral-Superior)	95%	100%	95%
	21. Paraspiral Aorta (Lateral-Inferior)	95%	100%	95%
	22. Paraspiral Aorta (Superior-Anterior)	95%	100%	95%
	23. Paraspiral Aorta (Superior-Posterior)	95%	100%	95%
	24. Paraspiral Aorta (Inferior-Anterior)	95%	100%	95%
	25. Paraspiral Aorta (Inferior-Posterior)	95%	100%	95%
ANTEROLATERAL CHEST WALL	1. Anterolateral Chest Wall	95%	100%	95%
	2. Anterolateral Chest Wall (Left)	95%	100%	95%
	3. Anterolateral Chest Wall (Right)	95%	100%	95%
	4. Anterolateral Chest Wall (Superior)	95%	100%	95%
	5. Anterolateral Chest Wall (Inferior)	95%	100%	95%
	6. Anterolateral Chest Wall (Anterior)	95%	100%	95%
	7. Anterolateral Chest Wall (Posterior)	95%	100%	95%
	8. Anterolateral Chest Wall (Medial)	95%	100%	95%
	9. Anterolateral Chest Wall (Lateral)	95%	100%	95%
	10. Anterolateral Chest Wall (Superior-Medial)	95%	100%	95%
	11. Anterolateral Chest Wall (Superior-Lateral)	95%	100%	95%
	12. Anterolateral Chest Wall (Inferior-Medial)	95%	100%	95%
	13. Anterolateral Chest Wall (Inferior-Lateral)	95%	100%	95%
	14. Anterolateral Chest Wall (Anterior-Medial)	95%	100%	95%
	15. Anterolateral Chest Wall (Anterior-Lateral)	95%	100%	95%

