

Cohort, Exam 3**Ultrasound data**

Observed

<i>CALIB</i>		<i>Conversion Factor</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
6617	0.054	
1469	0.067	

<i>CONTYR</i>		<i>Contact Year</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
8086	7	

<i>DEPTH31</i>		<i>Overall Average Depth Variable In Pixels</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
8084	Range	176.4232 - 695.5628 (median=535.0658 mean=510.67967 std=94.60408)
2		Missing

<i>DEPTH32</i>		<i>Overall Average Depth Variable In Mm</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
8084	Range	11.82035 - 37.56039 (median=29.04609 mean=28.395124 std=3.968602)
2		Missing

<i>EQUIP31</i>		<i>Equipment Type</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
6617	NEW	
1469	OLD	

<i>ID</i>		<i>Aric Subject ID (Cir)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
8086	Present	Text suppressed

<i>LBFCV45</i>		<i>Average Far Wall Width (Left Bifurcation Focus-Far Wall)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
6256	Range	0.297 - 6.138 (median=0.828 mean=0.9311 std=0.4448)
1830		Missing

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<i>LBFCDEEP</i>		<i>Depth Variable (Left Bifurcation Focus-Far Wall)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
6658	Range	165.1818 - 717.5455 (median=539.3693 mean=516.25981 std=103.59817)
1428		Missing

<i>LBFCMX45</i>		<i>Maximum Far Wall Width (Left Bifurcation Focus-Far Wall)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
6256	Range	0.324 - 6.966 (median=0.972 mean=1.1412 std=0.5683)
1830		Missing

<i>LBICAV23</i>		<i>Average Near Wall Width (Left Bifurcation)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
4093	Range	0.312667 - 6.831 (median=0.9045 mean=1.04641 std=0.48999)
3993		Missing

<i>LBICAV25</i>		<i>Average Artery Diameter (Left Bifurcation)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
7034	Range	4.833 - 19.95686 (median=9.425727 mean=9.7011536 std=1.7477689)
1052		Missing

<i>LBICAV45</i>		<i>Average Far Wall Width (Left Bifurcation)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
5137	Range	0.2565 - 4.644 (median=0.819 mean=0.9369 std=0.4572)
2949		Missing

<i>LBICDEEP</i>		<i>Depth Variable (Left Bifurcation)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
7445	Range	176.1818 - 728.4286 (median=548 mean=526.8 std=100.4)
641		Missing

<i>LBICMN34</i>		<i>Minimum Lumen Diameter (Left Bifurcation)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3060	Range	1.242 - 15.984 (median=6.588 mean=6.9025 std=1.5544)
5026		Missing

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<i>LBICMX23</i>		<i>Maximum Near Wall Width (Left Bifurcation)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
4093	Range	0.324 - 6.858 (median=1.08 mean=1.272 std=0.641)
3993		Missing

<i>LBICMX45</i>		<i>Maximum Far Wall Width (Left Bifurcation)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
5137	Range	0.27 - 6.426 (median=0.972 mean=1.1482 std=0.5900)
2949		Missing

<i>LBNCAV23</i>		<i>Average Near Wall Width (Left Bifurcation Focus-Near Wall)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
5513	Range	0.27 - 4.929429 (median=0.871 mean=1.0128 std=0.4817)
2573		Missing

<i>LBNCMX23</i>		<i>Maximum Near Wall Width (Left Bifurcation Focus-Near Wall)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
5513	Range	0.324 - 5.886 (median=1.026 mean=1.2282 std=0.6138)
2573		Missing

<i>LINCAV23</i>		<i>Average Near Wall Width (Left Internal Carotid)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3627	Range	0.268 - 7.172182 (median=0.763714 mean=0.8680865 std=0.4236011)
4459		Missing

<i>LINCAV25</i>		<i>Average Artery Diameter (Left Internal Carotid)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
6859	Range	3.642545 - 13.6345 (median=8.04 mean=8.088 std=1.242)
1227		Missing

<i>LINCAV45</i>		<i>Average Far Wall Width (Left Internal Carotid)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
4656	Range	0.234 - 5.994 (median=0.621 mean=0.7189 std=0.3973)
3430		Missing

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<i>LINCDEEP</i>		<i>Depth Variable (Left Internal Carotid)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
7348	Range	152.3636 - 718.5 (median=498.7136 mean=484.37583 std=101.68759)
738		Missing

<i>LINCMN34</i>		<i>Minimum Lumen Diameter (Left Internal Carotid)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2587	Range	0.972 - 12.042 (median=6.534 mean=6.5346 std=1.3230)
5499		Missing

<i>LINCMX23</i>		<i>Maximum Near Wall Width (Left Internal Carotid)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3627	Range	0.324 - 7.884 (median=0.864 mean=1.0132 std=0.5206)
4459		Missing

<i>LINCMX45</i>		<i>Maximum Far Wall Width (Left Internal Carotid)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
4656	Range	0.27 - 6.156 (median=0.756 mean=0.8638 std=0.4672)
3430		Missing

<i>LOPCAV23</i>		<i>Average Near Wall Width (Left Common Carotid: Optimal Angle)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
6276	Range	0.27 - 4.266 (median=0.786 mean=0.8118 std=0.2160)
1810		Missing

<i>LOPCAV25</i>		<i>Average Artery Diameter (Left Common Carotid: Optimal Angle)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
7900	Range	5.408727 - 13.6242 (median=7.742925 mean=7.8542629 std=0.9818935)
186		Missing

<i>LOPCAV45</i>		<i>Average Far Wall Width (Left Common Carotid: Optimal Angle)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
7029	Range	0.290333 - 2.619 (median=0.702 mean=0.7286 std=0.1965)
1057		Missing

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<i>LOPCDEEP</i>		<i>Depth Variable (Left Common Carotid: Optimal Angle)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
7927	Range	158.1818 - 713 (median=526.5556 mean=508.97927 std=100.80270)
159		Missing

<i>LOPCMN34</i>		<i>Minimum Lumen Diameter (Left Common Carotid: Optimal Angle)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
5953	Range	3.348 - 10.746 (median=6.03 mean=6.114 std=0.854)
2133		Missing

<i>LOPCMX23</i>		<i>Maximum Near Wall Width (Left Common Carotid: Optimal Angle)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
6276	Range	0.27 - 4.266 (median=0.918 mean=0.9575 std=0.2606)
1810		Missing

<i>LOPCMX45</i>		<i>Maximum Far Wall Width (Left Common Carotid: Optimal Angle)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
7029	Range	0.324 - 2.862 (median=0.81 mean=0.868 std=0.246)
1057		Missing

<i>QC1CAV23</i>		<i>Average Near Wall Width (First QC Repeat Scan)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2987	Range	0.27 - 3.915 (median=0.834545 mean=0.9442807 std=0.4157189)
5099		Missing

<i>QC1CAV25</i>		<i>Average Artery Diameter (First QC Repeat Scan)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3259	Range	4.4685 - 18.9108 (median=8.352 mean=8.5934 std=1.5946)
4827		Missing

<i>QC1CAV45</i>		<i>Average Far Wall Width (First QC Repeat Scan)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3575	Range	0.27 - 4.39425 (median=0.765818 mean=0.8668684 std=0.4150475)
4511		Missing

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QC1CMN34		Minimum Lumen Diameter (First QC Repeat Scan)
N	Value	Description
1713	Range	1.242 - 11.718 (median=6.264 mean=6.4453 std=1.2226)
6373		Missing

QC1CMX23		Maximum Near Wall Width (First QC Repeat Scan)
N	Value	Description
2987	Range	0.27 - 5.778 (median=0.972 mean=1.1183 std=0.5204)
5099		Missing

QC1CMX45		Maximum Far Wall Width (First QC Repeat Scan)
N	Value	Description
3575	Range	0.27 - 5.994 (median=0.918 mean=1.0581 std=0.5361)
4511		Missing

QC2CAV23		Average Near Wall Width (Qc Scan 02)
N	Value	Description
1	0.477	
1	0.7425	
1	0.756	
1	0.8254285714	
1	0.846	
1	0.8802	
1	0.8964	
8079		Missing

QC2CAV25		Average Artery Diameter (Qc Scan 02)
N	Value	Description
1	7.7661818182	
1	8.4043636364	
1	8.4186	
1	8.64	
1	8.838	
8081		Missing

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QC2CAV45		Average Far Wall Width (Qc Scan 02)
N	Value	Description
1	0.492	
1	0.567	
1	0.702	
1	0.8541818182	
1	0.972	
1	1.062	
1	1.1192727273	
8079		Missing

QC2CMN34		Minimum Lumen Diameter (Qc Scan 02)
N	Value	Description
1	5.94	
1	6.21	
1	6.264	
1	6.696	
1	6.966	
8081		Missing

QC2CMX23		Maximum Near Wall Width (Qc Scan 02)
N	Value	Description
1	0.54	
1	0.81	
1	0.864	
1	0.972	
1	1.026	
1	1.08	
1	1.242	
8079		Missing

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QC2CMX45		Maximum Far Wall Width (Qc Scan 02)
<i>N</i>	<i>Value</i>	<i>Description</i>
1	0.54	
2	0.756	
1	1.026	
1	1.134	
1	1.458	
1	1.512	
8079		Missing

QC31		Site Name Of Qc Repeat Scan 01
<i>N</i>	<i>Value</i>	<i>Description</i>
637	LBFC	
628	LBIC	Left Bifurcation
597	LBNC	
592	LINC	Left Internal Carotid
595	LOPC	Left Common Carotid: Optimal Angle
603	RBFC	
594	RBIC	Right Bifurcation
605	RBNC	
599	RINC	Right Internal Carotid
553	ROPC	Right Common Carotid: Optimal Angle
2083		Missing

QC32		Site Name Of Qc Repeat Scan 02
<i>N</i>	<i>Value</i>	<i>Description</i>
2	LBFC	
1	LBIC	Left Bifurcation
3	LBNC	
1	LINC	Left Internal Carotid
3	LOPC	Left Common Carotid: Optimal Angle
8076		Missing

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QCCNT3		Number Of Qc Repeat Scans
N	Value	Description
2083	0	
5993	1	
10	2	

QCREAD31		=1 If Reg Reading, >1 If Rereading
N	Value	Description
8086	1	

RBFCV45		Average Far Wall Width (Right Bifurcation Focus-Far Wall)
N	Value	Description
6248	Range	0.27 - 7.128 (median=0.848571 mean=0.9904798 std=0.5158772)
1838		Missing

RBFCDEEP		Depth Variable(Right Bifurcation Focus-Far Wall)
N	Value	Description
6677	Range	143 - 720.2727 (median=537.0909 mean=511.24455 std=108.83181)
1409		Missing

RBFCMX45		Maximum Far Wall Width (Right Bifurcation Focus-Far Wall)
N	Value	Description
6248	Range	0.324 - 7.56 (median=1.026 mean=1.2251 std=0.6643)
1838		Missing

RBICAV23		Average Near Wall Width (Right Bifurcation)
N	Value	Description
4189	Range	0.3105 - 5.022 (median=0.8505 mean=0.96623 std=0.43357)
3897		Missing

RBICAV25		Average Artery Diameter (Right Bifurcation)
N	Value	Description
7177	Range	5.7024 - 18.4896 (median=9.504 mean=9.7024 std=1.5936)
909		Missing

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<i>RBICAV45</i>		<i>Average Far Wall Width (Right Bifurcation)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
5262	Range	0.243 - 6.912 (median=0.8375 mean=0.98134 std=0.50457)
2824		Missing

<i>RBICDEEP</i>		<i>Depth Variable (Right Bifurcation)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
7483	Range	163.6364 - 715.8 (median=548.5 mean=524.30 std=105.92)
603		Missing

<i>RBICMN34</i>		<i>Minimum Lumen Diameter (Right Bifurcation)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
3168	Range	1.404 - 15.444 (median=6.75 mean=6.999 std=1.543)
4918		Missing

<i>RBICMX23</i>		<i>Maximum Near Wall Width (Right Bifurcation)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
4189	Range	0.335 - 5.454 (median=1.026 mean=1.1644 std=0.5460)
3897		Missing

<i>RBICMX45</i>		<i>Maximum Far Wall Width (Right Bifurcation)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
5262	Range	0.27 - 6.912 (median=1.026 mean=1.2196 std=0.6686)
2824		Missing

<i>RBNCV23</i>		<i>Average Near Wall Width (Right Bifurcation Focus-Nearwall)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
5528	Range	0.201 - 4.5198 (median=0.846 mean=0.9447 std=0.3993)
2558		Missing

<i>RBNCMX23</i>		<i>Maximum Near Wall Width (Right Bifurcation Focus-Nearwall)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
5528	Range	0.201 - 6.21 (median=1.005 mean=1.1395 std=0.5139)
2558		Missing

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<i>RINCAV23</i>		<i>Average Near Wall Width (Right Internal Carotid)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2818	Range	0.312667 - 4.62 (median=0.72 mean=0.809 std=0.389)
5268		Missing

<i>RINCAV25</i>		<i>Average Artery Diameter (Right Internal Carotid)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
6531	Range	4.042333 - 15.0525 (median=7.899429 mean=7.9644082 std=1.2636203)
1555		Missing

<i>RINCAV45</i>		<i>Average Far Wall Width (Right Internal Carotid)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
4586	Range	0.162 - 5.103 (median=0.6696 mean=0.80109 std=0.48203)
3500		Missing

<i>RINCDEEP</i>		<i>Depth Variable (Right Internal Carotid)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
7052	Range	136.875 - 722.2 (median=528.6833 mean=510.45544 std=106.02372)
1034		Missing

<i>RINCMN34</i>		<i>Minimum Lumen Diameter (Right Internal Carotid)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2122	Range	0.756 - 11.792 (median=6.48 mean=6.461 std=1.390)
5964		Missing

<i>RINCMX23</i>		<i>Maximum Near Wall Width (Right Internal Carotid)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
2818	Range	0.335 - 5.454 (median=0.864 mean=0.9445 std=0.4603)
5268		Missing

<i>RINCMX45</i>		<i>Maximum Far Wall Width (Right Internal Carotid)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
4586	Range	0.162 - 5.724 (median=0.81 mean=0.961 std=0.558)
3500		Missing

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<i>ROPCAV23</i>		<i>Average Near Wall Width (Right Common Carotid: Anterior Angle)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
6250	Range	0.21775 - 2.754 (median=0.785455 mean=0.8083424 std=0.2025766)
1836		Missing

<i>ROPCAV25</i>		<i>Average Artery Diameter (Right Common Carotid: Anterior Angle)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
7853	Range	5.4203 - 13.338 (median=7.83 mean=7.927 std=0.988)
233		Missing

<i>ROPCAV45</i>		<i>Average Far Wall Width (Right Common Carotid: Anterior Angle)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
7143	Range	0.243 - 5.29875 (median=0.714667 mean=0.7413269 std=0.2055585)
943		Missing

<i>ROPCDEEP</i>		<i>Depth Variable(Right Common Carotid: Anterior Angle)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
7896	Range	153.2727 - 725.9091 (median=524.3636 mean=503.90341 std=105.26239)
190		Missing

<i>ROPCMN34</i>		<i>Minimum Lumen Diameter (Right Common Carotid: Anterior Angle)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
5929	Range	1.836 - 11.189 (median=6.102 mean=6.1914 std=0.8733)
2157		Missing

<i>ROPCMX23</i>		<i>Maximum Near Wall Width (Right Common Carotid: Anterior Angle)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
6250	Range	0.268 - 3.132 (median=0.918 mean=0.9481 std=0.2424)
1836		Missing

<i>ROPCMX45</i>		<i>Maximum Far Wall Width (Right Common Carotid: Anterior Angle)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
7143	Range	0.268 - 7.236 (median=0.864 mean=0.8899 std=0.2724)
943		Missing

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<i>SP_STU31</i>		<i>=0 For Reg Vis., >0 For Spec., 22=compa</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
8086	0	

<i>T_CRIP31</i>		<i>=1 For Norm. 1st Trans, >1 For Subseq.</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
8086	1	