

Cohort, Exam 2

Pulmonary function assessment data: FORM CODE=PFT VERSION=B

<i>ID</i>		<i>Aric ID (Cir)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
14003	Present	Text suppressed

<i>PFTB02</i>		<i>Sex (M, F)</i>	<i>Q02</i>
<i>N</i>	<i>Value</i>	<i>Description</i>	
7768	F	Female	
6235	M	Male	

<i>PFTB03</i>		<i>Height (Inches)</i>	<i>Q03</i>
<i>N</i>	<i>Value</i>	<i>Description</i>	
14003	Range	49.21 - 78.34 (median=66.14 mean=66.315 std=3.668)	

<i>PFTB04</i>		<i>Age (Years)</i>	<i>Q04</i>
<i>N</i>	<i>Value</i>	<i>Description</i>	
14003	Range	25 - 70 (median=57 mean=57.0 std=5.7)	

<i>PFTB05</i>		<i>Volume Calibration</i>	<i>Q05</i>
<i>N</i>	<i>Value</i>	<i>Description</i>	
13915	Range	452.6 - 495 (median=472.3 mean=473.46 std=5.71)	
88		Missing	

<i>PFTB06</i>		<i>Flow Offset</i>	<i>Q06</i>
<i>N</i>	<i>Value</i>	<i>Description</i>	
14003	Range	1997 - 2010 (median=2000 mean=2001.1 std=2.6)	

<i>PFTB07</i>		<i>Flow Calibration</i>	<i>Q07</i>
<i>N</i>	<i>Value</i>	<i>Description</i>	
13915	Range	67.72 - 82.57 (median=71.7 mean=73.45 std=3.23)	
88		Missing	

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<i>PFTB08</i>		<i>Acceptability Code Detail For Best Test</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
13656	Present	Text suppressed
347		Missing

<i>PFTB08A</i>		<i>1 Spirometer not calibrated correctly</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
13622	0	Spirometer calibrated
34	1	Spirometer not calibrated correctly
347	9	

<i>PFTB08B</i>		<i>1 Computer Started After Start of Expiration</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
13646	0	Good start
10	1	Computer started after start of expiration
347	9	No flow-volume loop stored for calibration of acceptability

<i>PFTB08C</i>		<i>1 Breath-Hold Leak > 5%</i>	<i>Q08c</i>
<i>N</i>	<i>Value</i>	<i>Description</i>	
13304	0	No breath-hold leak	
352	1	Breath-hold leak > 5%	
347	9	No flow-volume loop stored for calibration of acceptability	

<i>PFTB08D</i>		<i>1 Submaximal Effort</i>	<i>Q08d</i>
<i>N</i>	<i>Value</i>	<i>Description</i>	
12553	0	Maximal effort	
117	1	Submaximal effort	
986	2	Borderline maximal effort	
347	9	No flow-volume loop stored for calibration of acceptability	

<i>PFTB08E</i>		<i>1 Cough, inhalation Present</i>	<i>Q08e</i>
<i>N</i>	<i>Value</i>	<i>Description</i>	
13488	0	No cough or inhalation	
168	1	Cough/inhalation present	
347	9	No flow-volume loop stored for calibration of acceptability	

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<i>PFTB08F</i>		<i>1 No plateau Q08f</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12813	0	Plateau
459	1	No plateau
384	2	Borderline plateau
347	9	No flow-volume loop stored for calibration of acceptability

<i>PFTB08G</i>		<i>1 Low Water Level in Spirometer 0 Acceptable 9 No Flow-Vol Lp</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
13656	0	Accept
347	9	No Flo-vol lp

<i>PFTB09</i>		<i>Number of pulmonary function tests done Q09</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
73	0	
132	1	
39	2	
127	3	
155	4	
8608	5	
2164	6	
1079	7	
1626	8	

<i>PFTB10</i>		<i>Acceptability Code Detail, 2nd Best Test</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
13656	Present	Text suppressed
347		Missing

<i>PFTB10A</i>		<i>1 Spirometer Not Calibrated Correctly</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
13622	0	Spirometer calibrated
34	1	Spirometer not calibrated correctly
347	9	No flow volume loop stored for calibration of acceptability

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<i>PFTB10B</i>		<i>1 Computer started aft expiration start q10b</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
13642	0	Good start
14	1	Computer started after start of expiration
347	9	No flow-volume loop stored for calibration of acceptability

<i>PFTB10C</i>		<i>1 Breath-hold leak > 5% Q10c</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
13304	0	No breath-hold leak
352	1	Breath-hold leak > 5%
347	9	No flow-volume loop stored for calibration of acceptability

<i>PFTB10D</i>		<i>1 Submaximal effort Q10d</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12553	0	Maximal effort
117	1	Submaximal effort
986	2	Borderline maximal effort
347	9	No flow-volume loop stored for calibration of acceptability

<i>PFTB10E</i>		<i>1 Cough ,inhalation present Q10e</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
13482	0	No cough or inhalation
174	1	Cough/inhalation present
347	9	No flow-volume loop stored for calibration of acceptability

<i>PFTB10F</i>		<i>1 No plateau Q10f</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
12719	0	Plateau
548	1	No plateau
389	2	Borderline plateau
347	9	No flow-volume loop stored for calibration of acceptability

<i>PFTB10G</i>		<i>1 Low Water Level in Spirometer 0 Acceptable 9 No Flow-Vol Lp</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
13656	0	Water level is adequate
347	9	No flow-volume loop stored for calibration of acceptability

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<i>PFTB11</i>		<i>Spirometer Temperature (Celsius) Q11</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
14003	Range	15 - 34 (median=23 mean=23.2 std=1.8)

<i>PFTB12</i>		<i>Race Q12</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
10593	0	White
2412	1	Black
8	2	American Indian/Alaskan
23	3	Asian/Pacific Islander
954	1.0	
1	2.0	
12	3.0	

<i>PFTB17</i>		<i>FEV(1) Over FEV(6)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
14003	A	

<i>PFTB24</i>		<i>FVC (Liters)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
14003	Range	0 - 7.985979 (median=3.496278 mean=3.6177319 std=0.9985668)

<i>PFTB25</i>		<i>FEV(.5) (Liters)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
14003	Range	0 - 4.645164 (median=2.081627 mean=2.1079604 std=0.6475259)

<i>PFTB26</i>		<i>FEV(1) (Liters)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
14003	Range	0 - 5.83854 (median=2.624345 mean=2.6879600 std=0.7680360)

<i>PFTB27</i>		<i>FEV(3) (Liters)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
14003	Range	0 - 6.951956 (median=3.138173 mean=3.2165141 std=0.9317630)

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<i>PFTB28</i>		<i>FEV(6) (Liters)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
13668	Range	0.629495 - 7.552059 (median=3.376482 mean=3.4954848 std=0.9219244)
335		Missing

<i>PFTB29</i>		<i>FEV(3) Over FEV(6)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
13665	Range	65.77287 - 127.027 (median=93.57212 mean=93.106877 std=3.120695)
338		Missing

<i>PFTB30</i>		<i>FEV(.5) Over FVC</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
13779	Range	15.74586 - 89.29036 (median=60.10589 mean=59.238632 std=8.630429)
224		Missing

<i>PFTB31</i>		<i>FEV(1) Over FVC</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
13931	Range	25.92233 - 100 (median=75.59567 mean=74.462555 std=8.154106)
72		Missing

<i>PFTB32</i>		<i>FEV(3) Over FVC</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
13706	Range	46.54545 - 100 (median=90.06107 mean=89.215359 std=4.956675)
297		Missing

<i>PFTB33</i>		<i>Date Of Last Calibration</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
13913	Range	08/12/1980 - 02/06/1993
90		Missing

<i>PFTB34</i>		<i>PEFR</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
13786	Range	0.566031 - 31.97971 (median=7.598762 mean=7.9145858 std=2.2473974)
217		Missing

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<i>PFTB35</i>		<i>FEF(25)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
14003	Range	-28.7407 - 13.97716 (median=5.858336 mean=5.9131365 std=2.1903738)

<i>PFTB36</i>		<i>FEF(50)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
14003	Range	0 - 31.97971 (median=3.013651 mean=3.0865148 std=1.4091053)

<i>PFTB37</i>		<i>FEF(75)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
14003	Range	0 - 31.97971 (median=0.685547 mean=0.8108667 std=0.7507033)

<i>PFTB38</i>		<i>FEF(25-75)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
14003	Range	0 - 939.0664 (median=2.125966 mean=2.2676714 std=7.9818017)

<i>PFTB39</i>		<i>Time of last calibration</i> <i>Q39</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
13913	Range	0:10 - 21:12
90		Missing

<i>PFTB40</i>		<i>Acceptability Code</i> <i>Q40</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
11245	0	Acceptable
2411	1	Not acceptable
347		Missing

<i>PFTB41</i>		<i>Time To Best Fvc (Seconds)</i> <i>Q41</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
13790	Range	0.21 - 21.22 (median=10.41 mean=10.001 std=1.878)
213		Missing

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<i>PFTB42</i>		<i>Quality code of technician (1-5) Q42</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
111	0	
10509	1	Spirograms last at least 6 seconds, tracings reproducible, smooth with continuous transition of slope.
2437	2	Spirograms last at least 6 seconds, tracings reproducible but irregular.
136	3	Spirograms last less than 6 seconds, tracings reproducible, smooth with continuous transition of slope.
81	4	Spirograms last less than 6 seconds, tracings reproducible but irregular.
722	5	Spirograms not reproducible.
2	6	
5	9	

<i>PFTB43</i>		<i>Reading Center Quality Code (computer generated)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
11623	1	Spirograms last at least 6 seconds, tracings reproducible, smooth with continuous transition of slope.
518	2	Spirograms last at least 6 seconds, tracings reproducible but irregular.
449	3	Spirograms last less than 6 seconds, tracings reproducible, smooth with continuous transition of slope.
107	4	Spirograms last less than 6 seconds, tracings reproducible but irregular.
959	5	Spirograms not reproducible.
347		Missing

<i>PFTB44</i>		<i>Pulmonary Technician Code Q44</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
14003	Present	Text suppressed

<i>PFTB45</i>		<i>Reasons For Test Postponement Q45</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
14003	Present	Text suppressed

<i>PFTB45A</i>		<i>History of aneurysm or high BP Q45a</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
198	0	
35	1	
13770	2	

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<i>PFTB45B</i>		<i>History of MI or surgery:chest,abdomen,6 Wks Q45b</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
331	0	
13121	1	
551	2	

<i>PFTB45C</i>		<i>Flu,bronchitis,pneumonia within 3 weeks Q45c</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
372	0	
13604	1	
27	2	

<i>PFTB46</i>		<i>Maximum inspiratory pressure (cc) (mip) Q46</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
14003	Range	0 - 197.6 (median=88.29 mean=87.857 std=33.091)

<i>PFTB47</i>		<i>Reproducibility code for mip 0=rep Q47</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
11514	0	
1930	1	
559		Missing

<i>PFTB48</i>		<i>Acceptability code for mip Q48</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
13386	0	
58	1	
559		Missing

<i>PFTBCY</i>		<i>Contact Year</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
14003	4	

<i>PFTBFLAG</i>		<i>=1 If Form is present</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
14003	1	Form is present