

Cohort, Exam 1**Pulmonary Function Data: FORM CODE=PFT VERSION=A**

These data were collected...

<i>ID</i>		<i>Aric Subject ID (Cir)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
15665	Present	Text suppressed

<i>PFTA02</i>		<i>Sex (M, F)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
8641	F	Female
7024	M	Male

<i>PFTA03</i>		<i>Height (Inches)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
15665	Range	49.20999 - 78.34 (median=66.14 mean=66.312740134 std=3.669178346)

<i>PFTA04</i>		<i>Age (Years)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
15665	Range	16 - 66 (median=54 mean=54.2 std=5.8)

<i>PFTA05</i>		<i>Volume Calibration</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
15664	Range	47.2 - 481.5999 (median=472.2998 mean=471.736692265 std=8.780002832)
1		Missing

<i>PFTA06</i>		<i>Flow Offset</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
15664	Range	1997 - 2010 (median=2000 mean=2001.1 std=2.6)
1		Missing

<i>PFTA07</i>		<i>Flow Calibration</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
15664	Range	59.48999 - 100 (median=73.03 mean=74.9225590475 std=5.3366615341)
1		Missing

Cohort, Exam 1

<i>PFTA08</i>		<i>Acceptability Code Detail For Best Test</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
15473	Present	Text suppressed
192		Missing

<i>PFTA08A</i>		<i>1 Spirometer Not Calibrated Correctly</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
15148	0	Spirometer calibrated
191	1	Spirometer not calibrated correctly
48	2	
12	3	
10	4	
63	5	
193	9	No flow-volume loop stored for calibration of acceptability

<i>PFTA08B</i>		<i>1 Computer Started After Start of Expiration</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
15168	0	Good start
5	1	Computer started after start of expiration
192	9	No flow-volume loop stored for calibration of acceptability
300		Missing

<i>PFTA08C</i>		<i>1 Breath-Hold Leak > 5%</i>	<i>Q08c</i>
<i>N</i>	<i>Value</i>	<i>Description</i>	
14534	0	No breath-hold leak	
639	1	Breath-hold leak > 5%	
192	9	No flow-volume loop stored for calibration of acceptability	
300		Missing	

<i>PFTA08D</i>		<i>1 Submaximal Effort</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
13414	0	Maximal effort
242	1	Submaximal effort
1517	2	Borderline maximal effort
192	9	No flow-volume loop stored for calibration of acceptability
300		Missing

Cohort, Exam 1

<i>PFTA08E</i>		<i>1 Cough, inhalation Present</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
14658	0	No cough or inhalation
515	1	Cough/inhalation present
192	9	No flow-volume loop stored for calibration of acceptability
300		Missing

<i>PFTA08F</i>		<i>1 No Plateau</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
14137	0	Plateau
751	1	No plateau
285	2	Borderline plateau
192	9	No flow-volume loop stored for calibration of acceptability
300		Missing

<i>PFTA08G</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>
15173	0	Water level is adequate
192	9	No flow-volume loop stored for calibration of acceptability
300		Missing

<i>PFTA09</i>		<i>Number Of Pulmonary Function Tests Done</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
11	0	
7	1	
14	2	
84	3	
125	4	
9312	5	
2852	6	
1382	7	
1850	8	
1	12	
27		Missing

Cohort, Exam 1

<i>PFTA10</i>		<i>Acceptability Code Detail, 2nd Best Test</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
15473	Present	Text suppressed
192		Missing

<i>PFTA10A</i>		<i>1 Spirometer Not Calibrated Correctly</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
15447	0	Spirometer calibrated
25	1	Spirometer not calibrated correctly
193	9	No flow volume loop stored for calibration of acceptability

<i>PFTA10B</i>		<i>1 Computer Started After Expiration Start</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
15464	0	Good start
8	1	Computer started after start of expiration
193	9	No flow-volume loop stored for calibration of acceptability

<i>PFTA10C</i>		<i>1 Breath-Hold Leak > 5%</i> <i>Q10c</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
14798	0	No breath-hold leak
674	1	Breath-hold leak > 5%
193	9	No flow-volume loop stored for calibration of acceptability

<i>PFTA10D</i>		<i>1 Submaximal Effort</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
13661	0	Maximal effort
252	1	Submaximal effort
1559	2	Borderline maximal effort
193	9	No flow-volume loop stored for calibration of acceptability

<i>PFTA10E</i>		<i>1 Cough/Inhalation Present</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
14933	0	No cough or inhalation
539	1	Cough/inhalation present
193	9	No flow-volume loop stored for calibration of acceptability

Cohort, Exam 1

<i>PFTA10F</i>		<i>1 No Plateau</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
14307	0	Plateau
947	1	No plateau
218	2	Borderline plateau
193	9	No flow-volume loop stored for calibration of acceptability

<i>PFTA10G</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>
15472	0	Water level is adequate
193	9	No flow-volume loop stored for calibration of acceptability

<i>PFTA11</i>		<i>Spirometer Temperature (Celsius) Q11</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
15663	Range	16 - 32 (median=23 mean=23.0 std=2.0)
2		Missing

<i>PFTA12</i>		<i>Race</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
11464	0	White
4164	1	Black
6	2	American Indian/Alaskan
31	3	Asian/Pacific Islander

<i>PFTA17</i>		<i>FEV(1) Over FEV(6)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
15665		Missing

<i>PFTA24</i>		<i>FVC (Liters)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
15665	Range	0 - 8.251884 (median=3.653294 mean=3.77832208064 std=0.99398937157)

<i>PFTA25</i>		<i>FEV(.5) (Liters)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
15665	Range	0 - 4.711018 (median=2.163411 mean=2.21549541564 std=0.62650527495)

Cohort, Exam 1

<i>PFTA26</i>		<i>FEV(1) (Liters)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
15665	Range	0 - 5.910153 (median=2.733508 mean=2.806219912 std=0.770326726)

<i>PFTA27</i>		<i>FEV(3) (Liters)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
15665	Range	0 - 6.969672 (median=3.266485 mean=3.35940264857 std=0.91962447887)

<i>PFTA28</i>		<i>FEV(6) (Liters)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
15665	Range	0 - 7.66981 (median=3.475054 mean=3.54456782759 std=1.06152765861)

<i>PFTA29</i>		<i>FEV(3) Over FEV(6)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
15665	Range	0 - 181.2169 (median=93.75644 mean=91.6101895622 std=13.3293803951)

<i>PFTA30</i>		<i>FEV(.5) Over FVC</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
15665	Range	0 - 99.2986 (median=59.96533 mean=58.8923123347 std=9.4267359028)

<i>PFTA31</i>		<i>FEV(1) Over FVC</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
15665	Range	0 - 100 (median=75.67354 mean=74.3590089595 std=8.3677726992)

<i>PFTA32</i>		<i>FEV(3) Over FVC</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
15665	Range	0 - 100.0647 (median=89.9417 mean=88.1218408199 std=10.4374124024)

<i>PFTA33</i>		<i>Date Of Last Calibration</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
15550	Range	01/02/1980 - 06/29/1990
115		Missing

Cohort, Exam 1

<i>PFTA34</i>		<i>PEFR</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
15664	Range	0 - 16.61075 (median=7.554698 mean=7.83213282184 std=2.34480523514)
1		Missing

<i>PFTA35</i>		<i>FEF(25)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
15656	Range	0 - 14.74558 (median=5.917572 mean=6.01091517034 std=2.13465400628)
9		Missing

<i>PFTA36</i>		<i>FEF(50)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
15664	Range	0 - 10.22528 (median=3.145079 mean=3.22886120223 std=1.40291324830)
1		Missing

<i>PFTA37</i>		<i>FEF(75)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
15662	Range	0 - 9.787877 (median=0.739285 mean=0.87289759108 std=0.73230159927)
3		Missing

<i>PFTA38</i>		<i>FEF(25-75)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
15663	Range	0 - 10.23943 (median=2.226608 mean=2.32358280951 std=1.05109949503)
2		Missing

<i>PFTA39</i>		<i>Time Of Last Calibration</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
15550	Range	0:01 - 22:21
115		Missing

<i>PFTA40</i>		<i>Acceptability Code</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
11251	0	Acceptable
4222	1	Not acceptable
192		Missing

Cohort, Exam 1

<i>PFTA41</i>		<i>Time To Best FVC (Seconds) Q41</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
15665	Range	0 - 34.87 (median=10.84 mean=11.1490928763 std=3.3367974555)

<i>PFTA42</i>		<i>Quality Code Of Technician (1-5) Q42</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
36	0	
10758	1	Spirograms last at least 6 seconds, tracings reproducible, smooth with continuous transition of slope.
3393	2	Spirograms last at least 6 seconds, tracings reproducible but irregular.
229	3	Spirograms last less than 6 seconds, tracings reproducible, smooth with continuous transition of slope.
319	4	Spirograms last less than 6 seconds, tracings reproducible but irregular.
929	5	Spirograms not reproducible.
1	9	

<i>PFTA43</i>		<i>Reading Center Quality Code (computer generated)</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
204	0	
11091	1	Spirograms last at least 6 seconds, tracings reproducible, smooth with continuous transition of slope.
1900	2	Spirograms last at least 6 seconds, tracings reproducible but irregular.
478	3	Spirograms last less than 6 seconds, tracings reproducible, smooth with continuous transition of slope.
346	4	Spirograms last less than 6 seconds, tracings reproducible but irregular.
1453	5	Spirograms not reproducible.
193		Missing

<i>PFTA44</i>		<i>Pulmonary Technician Code</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
15665	Present	Text suppressed

<i>PFTACY</i>		<i>Contact Year</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
15665	1	

<i>PFTAFLAG</i>		<i>PFTAFLAG</i>
<i>N</i>	<i>Value</i>	<i>Description</i>
15665	1	