

**MOST Variable Distributions, Bioassays for Fat and Fiber pilot Study (BL serum) (AS1406pilot\_bioassay), April 2021  
Tabulated by Sex**

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**Variable Label=MOSTID**

Variable	Attributes
Variable Name	MOSTID
Variable Number	1
Variable Type	Char

**Variable Label=MOSTID-numeric only**

Variable	Attributes
Variable Name	ID
Variable Number	2
Variable Type	Num

**Variable Label=Acrostic**

Variable	Attributes
Variable Name	ACROSTIC
Variable Number	3
Variable Type	Char

**Variable Label=Sex/Gender**

Variable	Attributes
Variable Name	SEX
Variable Number	4
Variable Type	Num
Variable Format	S_SEXF

SEX	Female		Male		Total	
	N	%	N	%	N	%
Female	81	100.0	0	0	81	54.0
Male	0	0	69	100.0	69	46.0
Total	81	100.0	69	100.0	150	100.0

**Variable Label=Total FFAu (nM), mean value from 3 measurements**

Variable	Attributes
Variable Name	Total_FFAu
Variable Number	5
Variable Type	Num

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<i>Total_FFAu</i>	<i>Female</i>	<i>Male</i>	<i>Total</i>
<i>NMiss</i>	0	0	0
<i>N</i>	81	69	150
<i>Mean</i>	1.77	1.20	1.51
<i>Std</i>	1.02	0.60	0.90
<i>Min</i>	0.48	0.36	0.36
<i>P5</i>	0.73	0.49	0.52
<i>Q1</i>	1.08	0.77	0.94
<i>Median</i>	1.48	1.08	1.26
<i>Q3</i>	2.05	1.42	1.83
<i>P95</i>	3.70	2.47	3.41
<i>Max</i>	5.27	3.35	5.27

**Variable Label=MA:Profile as fractional %, mean value from 3 measurements**

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	MA
<i>Variable Number</i>	6
<i>Variable Type</i>	Num

<i>MA</i>	<i>Female</i>	<i>Male</i>	<i>Total</i>
<i>NMiss</i>	0	0	0
<i>N</i>	81	69	150
<i>Mean</i>	0.2751	0.2548	0.2657
<i>Std</i>	0.0842	0.0587	0.0740
<i>Min</i>	0.1467	0.0368	0.0368
<i>P5</i>	0.1847	0.1733	0.1780
<i>Q1</i>	0.2217	0.2217	0.2217
<i>Median</i>	0.2620	0.2523	0.2562
<i>Q3</i>	0.3043	0.2887	0.2967
<i>P95</i>	0.4397	0.3527	0.3670
<i>Max</i>	0.7330	0.3645	0.7330

**Variable Label=PA:Profile as fractional %, mean value from 3 measurements**

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	PA
<i>Variable Number</i>	7
<i>Variable Type</i>	Num

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PA	Female		Male		Total	
	N	%	N	%	N	%
zero	1	1.2	0	0	1	0.7
value>0	80	98.8	69	100.0	149	99.3
Total	81	100.0	69	100.0	150	100.0

PA	Female		Male		Total	
NMiss		0		0		0
N		81		69		150
Mean		0.0816		0.0748		0.0785
Std		0.0431		0.0376		0.0407
Min		0.0000		0.0001		0.0000
P5		0.0145		0.0198		0.0165
Q1		0.0500		0.0490		0.0490
Median		0.0808		0.0703		0.0760
Q3		0.1143		0.0982		0.1035
P95		0.1600		0.1490		0.1600
Max		0.1840		0.1837		0.1840

**Variable Label=POA:Profile as fractional %, mean value from 3 measurements**

Variable	Attributes
Variable Name	POA
Variable Number	8
Variable Type	Num

POA	Female		Male		Total	
	N	%	N	%	N	%
zero	71	87.7	67	97.1	138	92.0
value>0	10	12.3	2	2.9	12	8.0
Total	81	100.0	69	100.0	150	100.0

POA	Female		Male		Total	
NMiss		0		0		0
N		81		69		150
Mean		0.0086		0.0009		0.0051
Std		0.0364		0.0054		0.0272
Min		0.0000		0.0000		0.0000
P5		0.0000		0.0000		0.0000
Q1		0.0000		0.0000		0.0000
Median		0.0000		0.0000		0.0000
Q3		0.0000		0.0000		0.0000

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**MOST Variable Distributions, Bioassays for Fat and Fiber pilot Study (BL serum) (AS1406pilot\_bioassay), April 2021  
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POA	Female	Male	Total
P95	0.0265	0.0000	0.0225
Max	0.2173	0.0386	0.2173

**Variable Label=SA:Profile as fractional %, mean value from 3 measurements**

Variable	Attributes
Variable Name	SA
Variable Number	9
Variable Type	Num

SA	Female		Male		Total	
	N	%	N	%	N	%
zero	1	1.2	0	0	1	0.7
value>0	80	98.8	69	100.0	149	99.3
Total	81	100.0	69	100.0	150	100.0

SA	Female	Male	Total
NMiss	0	0	0
N	81	69	150
Mean	0.0356	0.0594	0.0465
Std	0.0195	0.0350	0.0301
Min	0.0000	0.0070	0.0000
P5	0.0080	0.0116	0.0105
Q1	0.0219	0.0401	0.0262
Median	0.0324	0.0515	0.0433
Q3	0.0497	0.0689	0.0610
P95	0.0674	0.1260	0.1117
Max	0.0983	0.2153	0.2153

**Variable Label=OA:Profile as fractional %, mean value from 3 measurements**

Variable	Attributes
Variable Name	OA
Variable Number	10
Variable Type	Num

OA	Female	Male	Total
NMiss	0	0	0
N	81	69	150
Mean	0.4056	0.4157	0.4103
Std	0.0828	0.0766	0.0799
Min	0.0738	0.0126	0.0126

(Continued)

**MOST Variable Distributions, Bioassays for Fat and Fiber pilot Study (BL serum) (AS1406pilot\_bioassay), April 2021  
Tabulated by Sex**

OA	Female	Male	Total
P5	0.2343	0.3153	0.2347
Q1	0.3923	0.3933	0.3923
Median	0.4290	0.4227	0.4273
Q3	0.4513	0.4563	0.4533
P95	0.4887	0.5180	0.5027
Max	0.5163	0.5383	0.5383

**Variable Label=LA:Profile as fractional %, mean value from 3 measurements**

Variable	Attributes
Variable Name	LA
Variable Number	11
Variable Type	Num

LA	Female		Male		Total	
	N	%	N	%	N	%
zero	4	4.9	1	1.4	5	3.3
value>0	77	95.1	68	98.6	145	96.7
Total	81	100.0	69	100.0	150	100.0

LA	Female	Male	Total
NMiss	0	0	0
N	81	69	150
Mean	0.1008	0.0910	0.0963
Std	0.0498	0.0451	0.0478
Min	0.0000	0.0000	0.0000
P5	0.0069	0.0195	0.0106
Q1	0.0744	0.0466	0.0687
Median	0.0978	0.0993	0.0992
Q3	0.1293	0.1200	0.1260
P95	0.1903	0.1470	0.1743
Max	0.2507	0.2367	0.2507

**Variable Label=LNA:Profile as fractional %, mean value from 3 measurements**

Variable	Attributes
Variable Name	LNA
Variable Number	12
Variable Type	Num

**MOST Variable Distributions, Bioassays for Fat and Fiber pilot Study (BL serum) (AS1406pilot\_bioassay), April 2021  
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LNA	Female		Male		Total	
	N	%	N	%	N	%
zero	49	60.5	51	73.9	100	66.7
value>0	32	39.5	18	26.1	50	33.3
Total	81	100.0	69	100.0	150	100.0

LNA	Female		Male		Total	
	N	%	N	%	N	%
NMiss		0		0		0
N		81		69		150
Mean		0.0261		0.0181		0.0224
Std		0.0807		0.0590		0.0714
Min		0.0000		0.0000		0.0000
P5		0.0000		0.0000		0.0000
Q1		0.0000		0.0000		0.0000
Median		0.0000		0.0000		0.0000
Q3		0.0086		0.0014		0.0036
P95		0.1062		0.1927		0.1837
Max		0.4305		0.2743		0.4305

**Variable Label=AA:Profile as fractional %, mean value from 3 measurements**

Variable	Attributes
Variable Name	AA
Variable Number	13
Variable Type	Num

AA	Female		Male		Total	
	N	%	N	%	N	%
NMiss		0		0		0
N		81		69		150
Mean		0.0408		0.0539		0.0468
Std		0.0131		0.0228		0.0193
Min		0.0141		0.0215		0.0141
P5		0.0240		0.0270		0.0241
Q1		0.0307		0.0377		0.0323
Median		0.0406		0.0513		0.0438
Q3		0.0478		0.0635		0.0542
P95		0.0675		0.0955		0.0792
Max		0.0764		0.1397		0.1397

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**Variable Label=DHA:Profile as fractional %, mean value from 3 measurements**

Variable	Attributes
Variable Name	DHA
Variable Number	14
Variable Type	Num

DHA	Female		Male		Total	
NMiss		0		0		0
N		81		69		150
Mean		0.0258		0.0315		0.0284
Std		0.0105		0.0156		0.0133
Min		0.0033		0.0056		0.0033
P5		0.0100		0.0150		0.0131
Q1		0.0181		0.0226		0.0192
Median		0.0243		0.0275		0.0269
Q3		0.0325		0.0356		0.0341
P95		0.0448		0.0534		0.0485
Max		0.0568		0.1130		0.1130

**Variable Label=Total FFAu: CV value from 3 measurements**

Variable	Attributes
Variable Name	cvTotal_FFAu
Variable Number	15
Variable Type	Num

cvTotal_FFAu	Female		Male		Total	
	N	%	N	%	N	%
zero	4	4.9	4	5.8	8	5.3
value>0	77	95.1	65	94.2	142	94.7
Total	81	100.0	69	100.0	150	100.0

cvTotal_FFAu	Female		Male		Total	
NMiss		0		0		0
N		81		69		150
Mean		0.0118		0.0148		0.0132
Std		0.0103		0.0133		0.0118
Min		0.0000		0.0000		0.0000
P5		0.0023		0.0000		0.0000
Q1		0.0071		0.0055		0.0068
Median		0.0102		0.0125		0.0113
Q3		0.0141		0.0168		0.0156

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<i>cvTotal_FFAu</i>	<i>Female</i>	<i>Male</i>	<i>Total</i>
<i>P95</i>	0.0260	0.0398	0.0360
<i>Max</i>	0.0824	0.0715	0.0824

**Variable Label=MA: CV value from 3 measurements**

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	cvMA
<i>Variable Number</i>	16
<i>Variable Type</i>	Num

<i>cvMA</i>	<i>Female</i>		<i>Male</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>zero</i>	4	4.9	0	0	4	2.7
<i>value&gt;0</i>	77	95.1	69	100.0	146	97.3
<i>Total</i>	81	100.0	69	100.0	150	100.0

<i>cvMA</i>	<i>Female</i>		<i>Male</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>NMiss</i>		0		0		0
<i>N</i>		81		69		150
<i>Mean</i>		0.0201		0.0340		0.0265
<i>Std</i>		0.0224		0.0311		0.0275
<i>Min</i>		0.0000		0.0025		0.0000
<i>P5</i>		0.0026		0.0064		0.0034
<i>Q1</i>		0.0078		0.0162		0.0100
<i>Median</i>		0.0129		0.0257		0.0181
<i>Q3</i>		0.0236		0.0450		0.0327
<i>P95</i>		0.0548		0.0824		0.0739
<i>Max</i>		0.1520		0.1778		0.1778

**Variable Label=PA: CV value from 3 measurements**

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	cvPA
<i>Variable Number</i>	17
<i>Variable Type</i>	Num

<i>cvPA</i>	<i>Female</i>		<i>Male</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>zero</i>	1	1.2	0	0	1	0.7
<i>value&gt;0</i>	80	98.8	69	100.0	149	99.3
<i>Total</i>	81	100.0	69	100.0	150	100.0



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<i>cvPA</i>	<i>Female</i>	<i>Male</i>	<i>Total</i>
<i>NMiss</i>	0	0	0
<i>N</i>	81	69	150
<i>Mean</i>	0.11	0.18	0.14
<i>Std</i>	0.21	0.26	0.23
<i>Min</i>	0.00	0.01	0.00
<i>P5</i>	0.01	0.02	0.01
<i>Q1</i>	0.03	0.05	0.04
<i>Median</i>	0.06	0.09	0.07
<i>Q3</i>	0.12	0.18	0.16
<i>P95</i>	0.34	0.61	0.43
<i>Max</i>	1.73	1.73	1.73

**Variable Label=POA: CV value from 3 measurements**

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	cvPOA
<i>Variable Number</i>	18
<i>Variable Type</i>	Num

<i>cvPOA</i>	<i>Female</i>		<i>Male</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
.	11	13.6	9	13.0	20	13.3
zero	1	1.2	0	0	1	0.7
value>0	69	85.2	60	87.0	129	86.0
<i>Total</i>	81	100.0	69	100.0	150	100.0

<i>cvPOA</i>	<i>Female</i>	<i>Male</i>	<i>Total</i>
<i>NMiss</i>	11	9	20
<i>N</i>	70	60	130
<i>Mean</i>	1.21	1.34	1.27
<i>Std</i>	0.58	0.49	0.54
<i>Min</i>	0.00	0.00	0.00
<i>P5</i>	0.08	0.21	0.10
<i>Q1</i>	0.89	0.94	0.90
<i>Median</i>	1.40	1.51	1.47
<i>Q3</i>	1.73	1.73	1.73
<i>P95</i>	1.73	1.73	1.73
<i>Max</i>	2.12	1.73	2.12

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**Variable Label=SA: CV value from 3 measurements**

Variable	Attributes
Variable Name	cvSA
Variable Number	19
Variable Type	Num

cvSA	Female		Male		Total	
NMiss		0		0		0
N		81		69		150
Mean		0.19		0.10		0.15
Std		0.30		0.12		0.24
Min		0.00		0.01		0.00
P5		0.03		0.02		0.02
Q1		0.06		0.05		0.05
Median		0.10		0.06		0.08
Q3		0.16		0.11		0.13
P95		0.87		0.24		0.62
Max		1.73		0.79		1.73

**Variable Label=OA: CV value from 3 measurements**

Variable	Attributes
Variable Name	cvOA
Variable Number	20
Variable Type	Num

cvOA	Female		Male		Total	
	N	%	N	%	N	%
zero	1	1.2	0	0	1	0.7
value>0	80	98.8	69	100.0	149	99.3
Total	81	100.0	69	100.0	150	100.0

cvOA	Female		Male		Total	
NMiss		0		0		0
N		81		69		150
Mean		0.0162		0.0378		0.0262
Std		0.0145		0.1436		0.0982
Min		0.0000		0.0017		0.0000
P5		0.0023		0.0018		0.0018
Q1		0.0077		0.0090		0.0077
Median		0.0133		0.0181		0.0139
Q3		0.0200		0.0290		0.0244

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cvOA	Female	Male	Total
P95	0.0405	0.0485	0.0444
Max	0.0874	1.2040	1.2040

**Variable Label=LA: CV value from 3 measurements**

Variable	Attributes
Variable Name	cvLA
Variable Number	21
Variable Type	Num

cvLA	Female		Male		Total	
	N	%	N	%	N	%
zero	0	0	2	2.9	2	1.3
value>0	81	100.0	67	97.1	148	98.7
Total	81	100.0	69	100.0	150	100.0

cvLA	Female		Male		Total	
	N	%	N	%	N	%
NMiss		0		0		0
N		81		69		150
Mean		0.15		0.25		0.19
Std		0.28		0.37		0.33
Min		0.00		0.00		0.00
P5		0.01		0.01		0.01
Q1		0.04		0.04		0.04
Median		0.06		0.10		0.07
Q3		0.11		0.27		0.16
P95		0.80		1.07		1.01
Max		1.73		1.73		1.73

**Variable Label=LNA: CV value from 3 measurements**

Variable	Attributes
Variable Name	cvLNA
Variable Number	22
Variable Type	Num

cvLNA	Female		Male		Total	
	N	%	N	%	N	%
.	8	9.9	4	5.8	12	8.0
value>0	73	90.1	65	94.2	138	92.0
Total	81	100.0	69	100.0	150	100.0

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<i>cvLNA</i>	<i>Female</i>	<i>Male</i>	<i>Total</i>
<i>NMiss</i>	8	4	12
<i>N</i>	73	65	138
<i>Mean</i>	1.05	1.25	1.14
<i>Std</i>	0.67	0.59	0.64
<i>Min</i>	0.00	0.01	0.00
<i>P5</i>	0.01	0.06	0.02
<i>Q1</i>	0.35	0.87	0.62
<i>Median</i>	1.00	1.41	1.34
<i>Q3</i>	1.73	1.73	1.73
<i>P95</i>	1.73	1.73	1.73
<i>Max</i>	2.12	2.12	2.12

**Variable Label=AA: CV value from 3 measurements**

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	cvAA
<i>Variable Number</i>	23
<i>Variable Type</i>	Num

<i>cvAA</i>	<i>Female</i>	<i>Male</i>	<i>Total</i>
<i>NMiss</i>	0	0	0
<i>N</i>	81	69	150
<i>Mean</i>	0.0297	0.0430	0.0358
<i>Std</i>	0.0228	0.0401	0.0325
<i>Min</i>	0.0023	0.0049	0.0023
<i>P5</i>	0.0032	0.0078	0.0052
<i>Q1</i>	0.0145	0.0194	0.0169
<i>Median</i>	0.0263	0.0342	0.0297
<i>Q3</i>	0.0392	0.0522	0.0458
<i>P95</i>	0.0677	0.1140	0.0963
<i>Max</i>	0.1559	0.2680	0.2680

**Variable Label=DHA: CV value from 3 measurements**

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	cvDHA
<i>Variable Number</i>	24
<i>Variable Type</i>	Num

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<i>cvDHA</i>	<i>Female</i>	<i>Male</i>	<i>Total</i>
<i>NMiss</i>	0	0	0
<i>N</i>	81	69	150
<i>Mean</i>	0.05	0.08	0.07
<i>Std</i>	0.06	0.20	0.15
<i>Min</i>	0.00	0.00	0.00
<i>P5</i>	0.01	0.01	0.01
<i>Q1</i>	0.02	0.03	0.03
<i>Median</i>	0.04	0.05	0.04
<i>Q3</i>	0.06	0.07	0.06
<i>P95</i>	0.12	0.11	0.12
<i>Max</i>	0.42	1.73	1.73

**Variable Label=HMW Adiponectin (ng/mL)**

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	HMWAdiponectin
<i>Variable Number</i>	25
<i>Variable Type</i>	Num

<i>HMWAdiponectin</i>	<i>Female</i>		<i>Male</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>H</i>	5	6.2	0	0	5	3.3
<i>L</i>	1	1.2	1	1.4	2	1.3
<i>value&gt;0</i>	75	92.6	68	98.6	143	95.3
<i>Total</i>	81	100.0	69	100.0	150	100.0

<i>HMWAdiponectin</i>	<i>Female</i>	<i>Male</i>	<i>Total</i>
<i>NMiss</i>	6	1	7
<i>N</i>	75	68	143
<i>Mean</i>	9388.58	5562.70	7569.28
<i>Std</i>	5611.62	3810.31	5190.08
<i>Min</i>	1890.09	512.88	512.88
<i>P5</i>	2409.87	1174.68	1461.82
<i>Q1</i>	4791.28	2697.69	3570.63
<i>Median</i>	7514.77	4699.50	6355.48
<i>Q3</i>	13131.32	7233.43	10928.88
<i>P95</i>	20913.34	13428.77	18218.71
<i>Max</i>	22179.10	18982.94	22179.10

**MOST Variable Distributions, Bioassays for Fat and Fiber pilot Study (BL serum) (AS1406pilot\_bioassay), April 2021  
Tabulated by Sex**

**Variable Label=IL-6 (pg/mL)**

Variable	Attributes
Variable Name	IL6
Variable Number	26
Variable Type	Num

IL6	Female	Male	Total
NMiss	0	0	0
N	81	69	150
Mean	3.43	1.10	2.36
Std	13.64	0.85	10.08
Min	0.26	0.25	0.25
P5	0.50	0.34	0.35
Q1	0.67	0.63	0.65
Median	0.96	0.91	0.95
Q3	1.38	1.32	1.36
P95	5.90	2.30	3.39
Max	101.03	6.59	101.03

**Variable Label=Leptin s R (ng/mL)**

Variable	Attributes
Variable Name	LeptinsR
Variable Number	27
Variable Type	Num

LeptinsR	Female	Male	Total
NMiss	0	0	0
N	81	69	150
Mean	40.49	36.39	38.61
Std	13.20	12.68	13.08
Min	13.83	15.91	13.83
P5	21.86	19.35	19.90
Q1	31.02	25.55	28.65
Median	40.67	35.68	37.65
Q3	48.15	44.39	47.96
P95	66.18	59.36	64.67
Max	67.78	69.27	69.27

**MOST Variable Distributions, Bioassays for Fat and Fiber pilot Study (BL serum) (AS1406pilot\_bioassay), April 2021  
Tabulated by Sex**

**Variable Label=Serum Amyloid A (mg/L)**

Variable	Attributes
Variable Name	SerumAmyloidA
Variable Number	28
Variable Type	Num

SerumAmyloidA	Female		Male		Total	
	N	%	N	%	N	%
.	0	0	1	1.4	1	0.7
value>0	81	100.0	68	98.6	149	99.3
Total	81	100.0	69	100.0	150	100.0

SerumAmyloidA	Female		Male		Total	
	NMiss	0		1		1
N	81		68		149	
Mean	12.16		5.30		9.03	
Std	46.73		6.67		34.82	
Min	1.44		0.87		0.87	
P5	2.14		1.38		1.47	
Q1	3.76		1.88		2.63	
Median	5.19		3.03		4.28	
Q3	8.56		5.47		7.51	
P95	21.30		21.20		21.30	
Max	425.00		40.60		425.00	

**Variable Label=TNFa (pg/mL)**

Variable	Attributes
Variable Name	TNFa
Variable Number	29
Variable Type	Num

TNFa	Female		Male		Total	
	NMiss	0		0		0
N	81		69		150	
Mean	5.31		5.36		5.33	
Std	3.56		3.54		3.54	
Min	0.48		0.86		0.48	
P5	1.47		1.52		1.49	
Q1	3.18		3.50		3.22	
Median	4.79		4.85		4.83	
Q3	6.30		6.35		6.35	

(Continued)

**MOST Variable Distributions, Bioassays for Fat and Fiber pilot Study (BL serum) (AS1406pilot\_bioassay), April 2021  
Tabulated by Sex**

<i>TNFa</i>	<i>Female</i>		<i>Male</i>		<i>Total</i>	
<i>P95</i>		11.68		10.52		10.83
<i>Max</i>		22.04		27.24		27.24

**Variable Label=Total Adiponectin (ng/mL)**

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	TotalAdiponectin
<i>Variable Number</i>	30
<i>Variable Type</i>	Num

<i>TotalAdiponectin</i>	<i>Female</i>		<i>Male</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
.	0	0	1	1.4	1	0.7
<i>value&gt;0</i>	81	100.0	68	98.6	149	99.3
<i>Total</i>	81	100.0	69	100.0	150	100.0

<i>TotalAdiponectin</i>	<i>Female</i>		<i>Male</i>		<i>Total</i>	
<i>NMiss</i>		0		1		1
<i>N</i>		81		68		149
<i>Mean</i>		16698.47		9583.11		13451.19
<i>Std</i>		8467.13		5974.77		8219.41
<i>Min</i>		562.08		711.60		562.08
<i>P5</i>		5893.19		2244.11		2774.27
<i>Q1</i>		10188.33		5288.63		7694.48
<i>Median</i>		15154.85		7985.22		11738.76
<i>Q3</i>		22245.50		12969.07		17992.06
<i>P95</i>		32927.78		21031.28		29062.57
<i>Max</i>		37306.69		29376.69		37306.69

**Variable Label=Selected case/control**

<i>Variable</i>	<i>Attributes</i>
<i>Variable Name</i>	case
<i>Variable Number</i>	31
<i>Variable Type</i>	Num
<i>Variable Format</i>	YNDK

<i>case</i>	<i>Female</i>		<i>Male</i>		<i>Total</i>	
	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>	<i>N</i>	<i>%</i>
<i>No</i>	44	54.3	31	44.9	75	50.0
<i>Yes</i>	37	45.7	38	55.1	75	50.0
<i>Total</i>	81	100.0	69	100.0	150	100.0