```
FREQUENCIES VARIABLES=Creatine GAA Ratio
  /FORMAT=NOTABLE
  /HISTOGRAM NORMAL
  /ORDER=ANALYSIS.
```

Frequencies

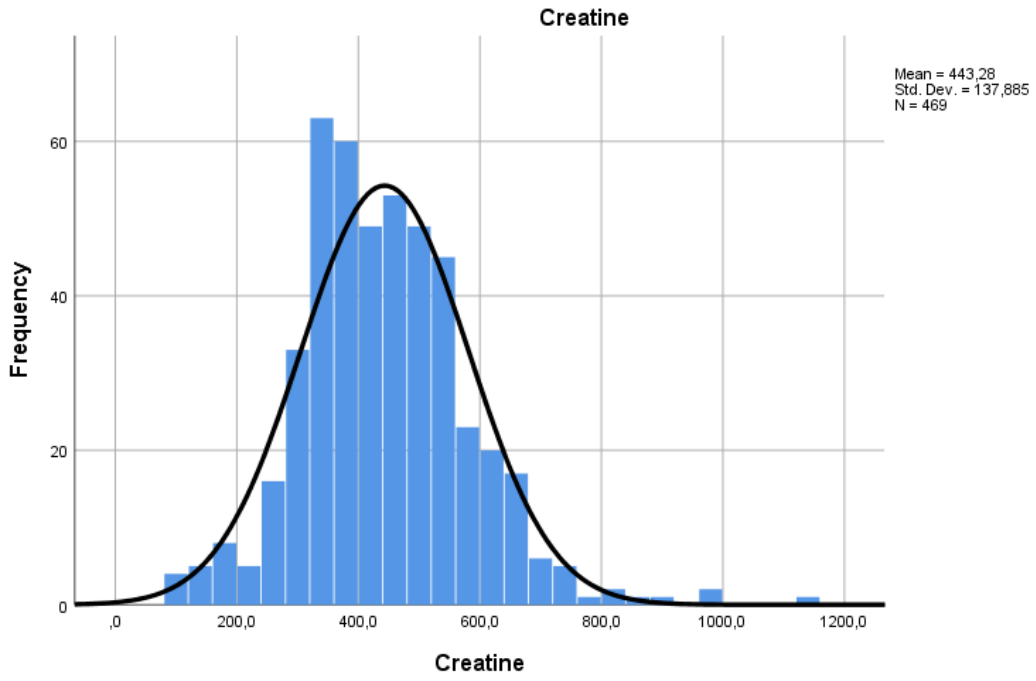
Notes

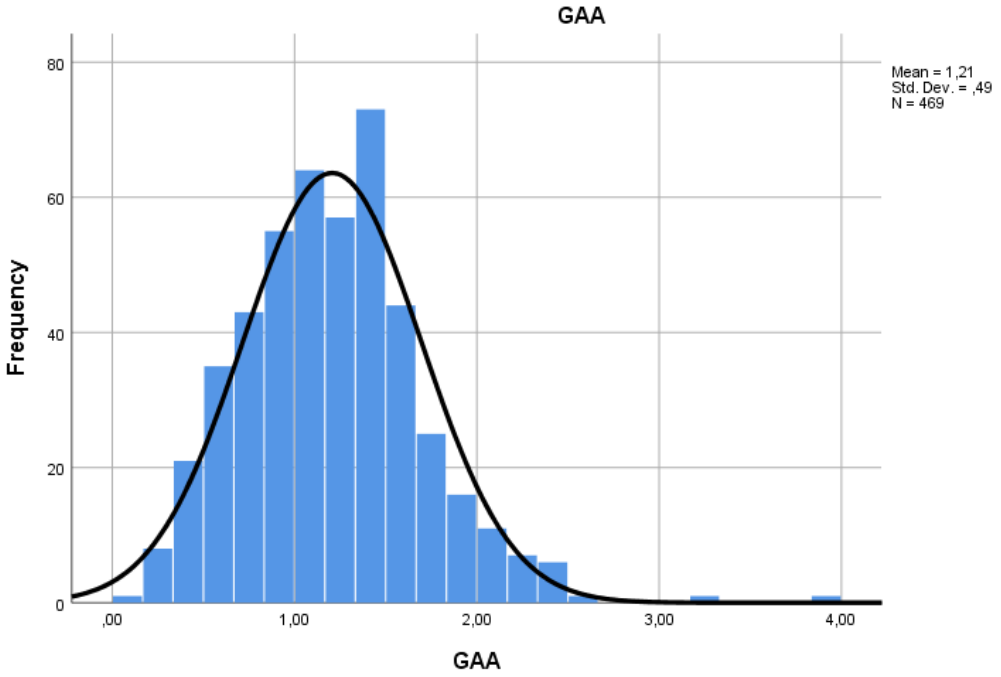
Output Created		23-APR-2021 21:27:38
Comments		
Input	Data	\\vumc.nl\home$\store4ever\D.Smith\Documenten\Metingen\Creatine\GAMT BSP 2019-2020\Validatie\Uitgerekend op IS\Neobase extractie\Referentiewaarden.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	469
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on all cases with valid data.
Syntax		FREQUENCIES VARIABLES=Creatine GAA Ratio /FORMAT=NOTABLE /HISTOGRAM NORMAL /ORDER=ANALYSIS.
Resources	Processor Time	00:00:01,31
	Elapsed Time	00:00:01,02

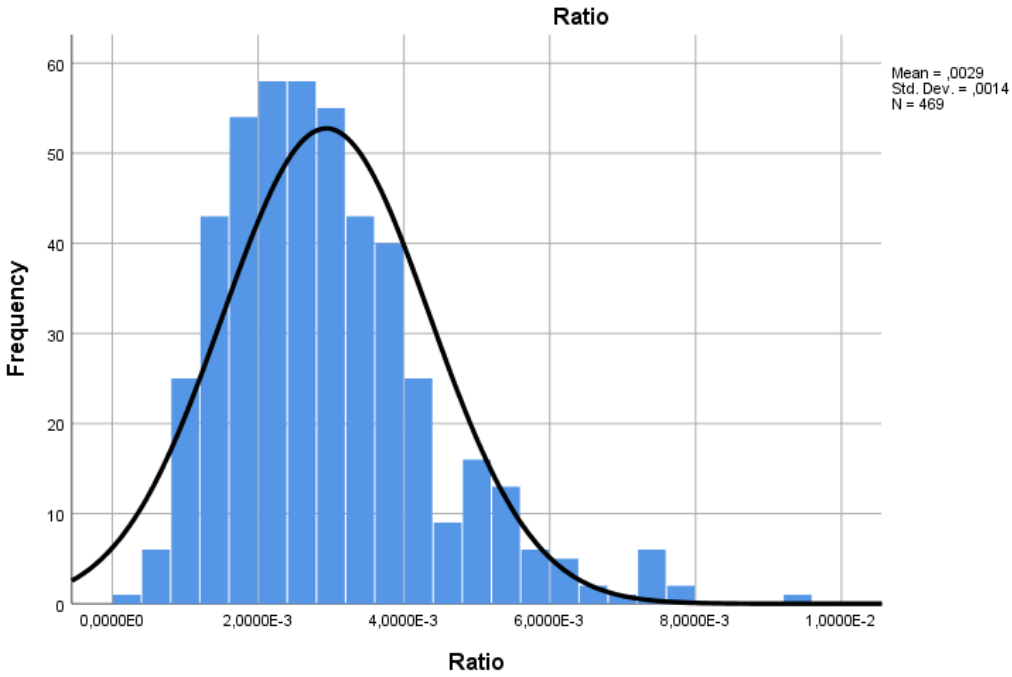
Statistics

		Creatine	GAA	Ratio
N	Valid	469	469	469
	Missing	0	0	0

Histogram




GAA
Mean = 1,21
Std. Dev. = ,49
N = 469
Frequency
80
60
40
20
0
,00
1,00
2,00
3,00
4,00
GAA


Ratio
Mean = ,0029
Std. Dev. = ,0014
N = 469
Frequency
60
50
40
30
20
10
0
0,0000E0
2,0000E-3
4,0000E-3
6,0000E-3
8,0000E-3
1,0000E-2
Ratio