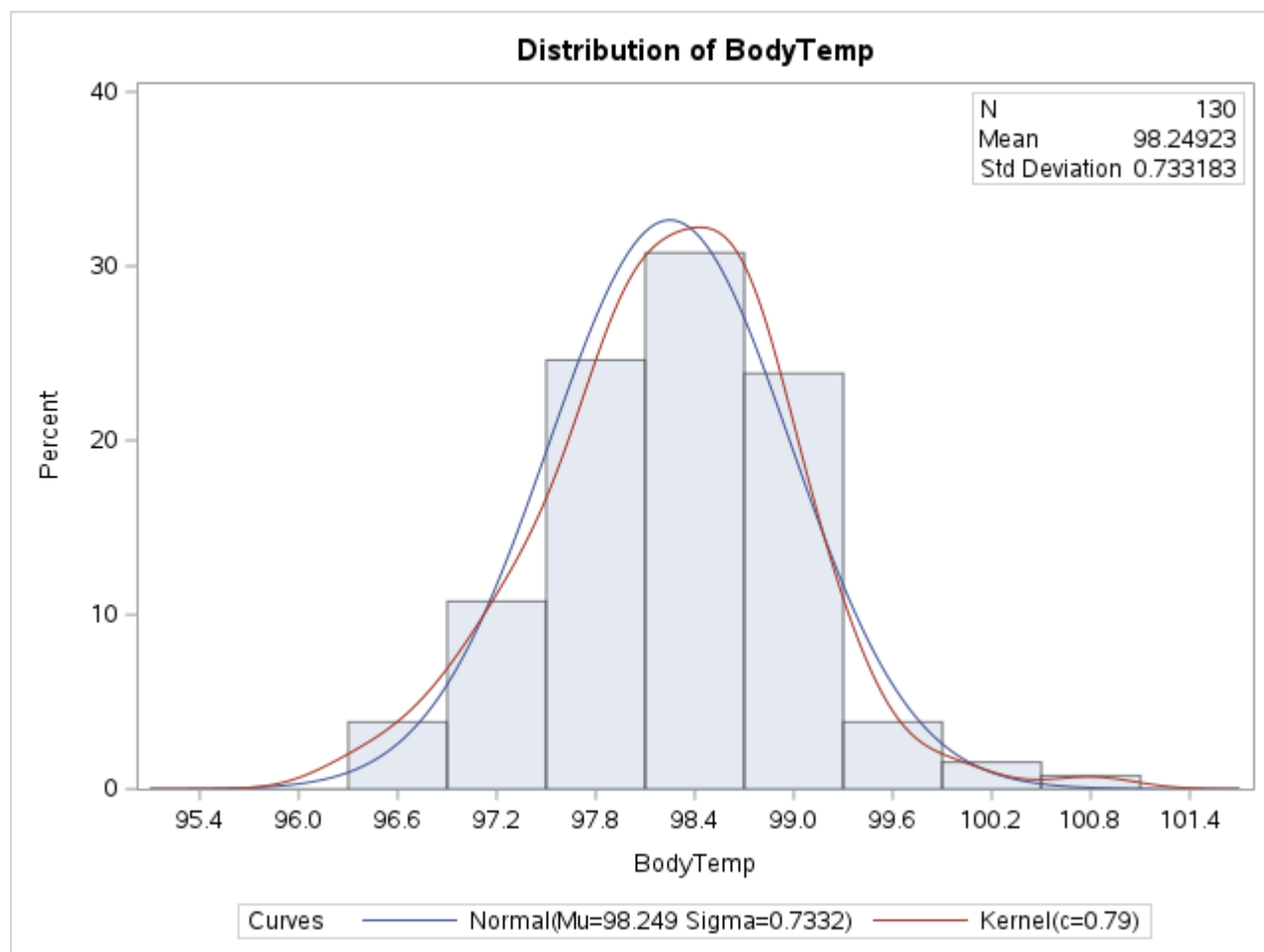
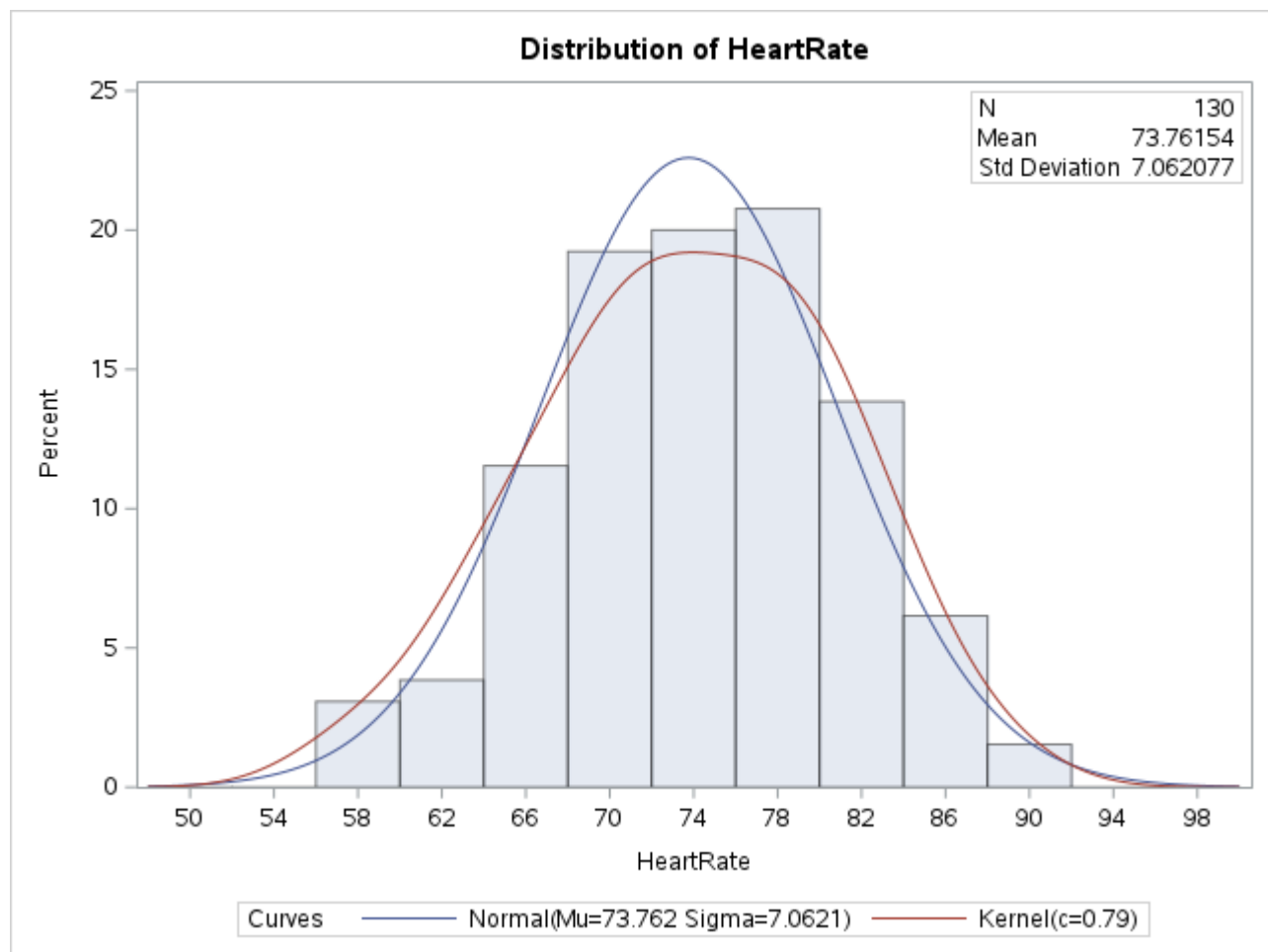


Interval Variable Distribution Analysis

The UNIVARIATE Procedure

**Interval Variable Distribution Analysis**

The UNIVARIATE Procedure



Testing Whether the Mean Body Temperature=98.6

The TTEST Procedure

Variable: BodyTemp

N	Mean	Std Dev	Std Err	Minimum	Maximum
130	98.2492	0.7332	0.0643	96.3000	100.8

Mean	95% CL Mean	Std Dev	95% CL Std Dev
98.2492	98.1220 98.3765	0.7332	0.6536 0.8350

DF	t Value	Pr > t
129	-5.45	<.0001

