Table (1) Clinical character of patient

Age(y) (SD±)	Gestational age(w) (SD±)	Mode of delivery		
30±7.3	38.9±1.2	NVD	٨	٦٦,٧ %
		Elective CD	3	٢٥,٠ %
		Emergency CD	1	8.3 %
		Total	12	100

Chart (1) modes of dlivery among the study group

8%

25%

67%

☐ NVD ■ Elective CD ☐ Emergency CD
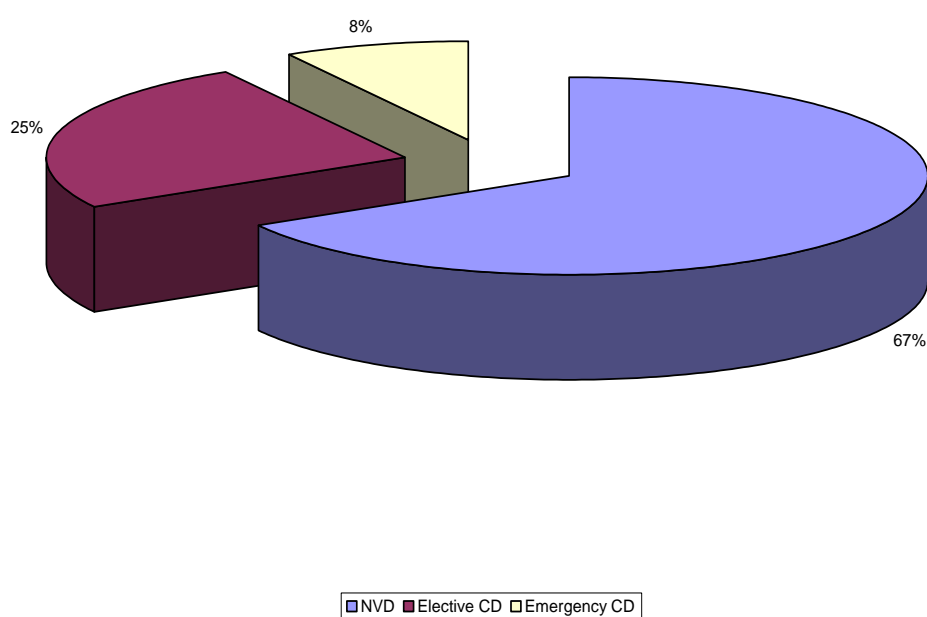
Table (2) Success rate and failure rate among the study group

Study group	number	%
Success	١١	٩١,٧
Failure	١	٨,٣
Total	١٢	١٠٠,٠

Chart (3) sucess and failure rates among the study group
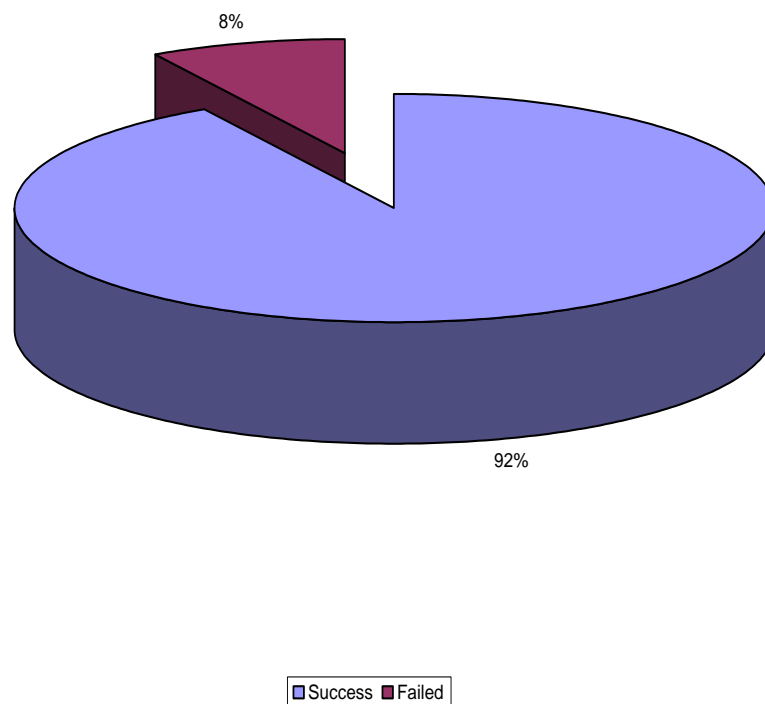
8%

92%

☐ Success ◼ Failed

Table (٣) Difference between haemoglobin level before and 24 hr after procedure among successful patient.

HB Time	± SD	± SD of difference	SE	Paired"t"	P
Before	٩,٨±٠,٩	٠,٥±٠,٢	٠,٠٦	٨,٥٦	<00001
After	٩,٣±٠,٩				

There was significant diffirence regarding haemoglobin level before and 24hr after procedure among successful patient.

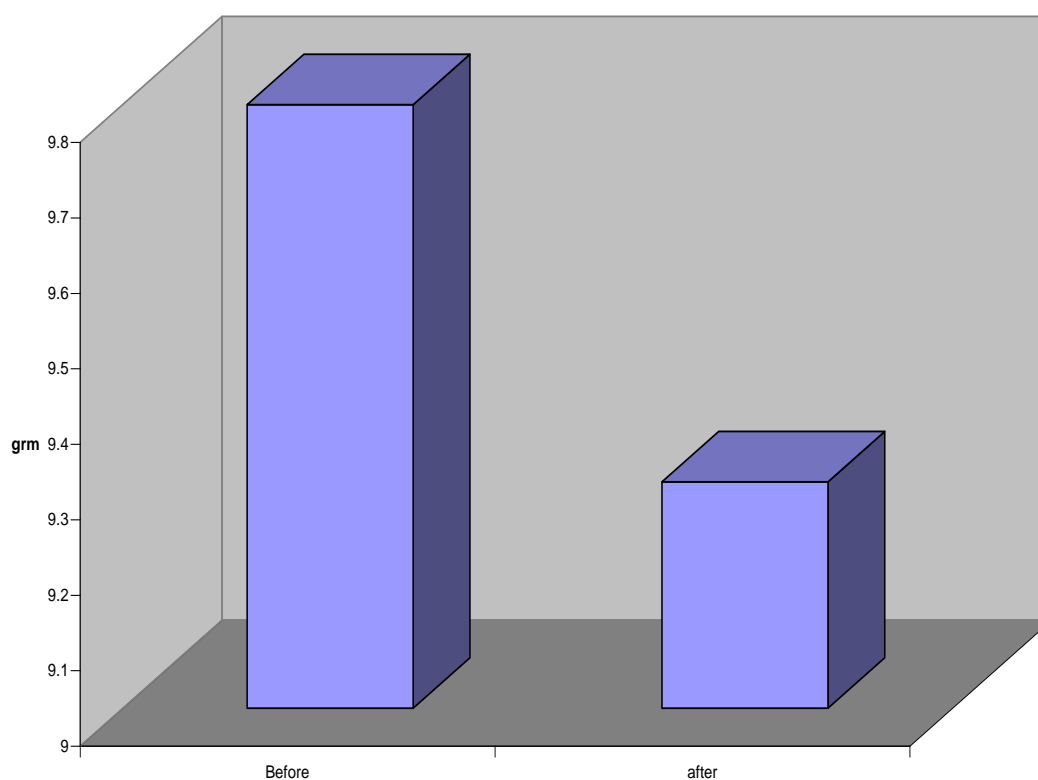Chart (6) means of HB % BP before and after treatment

Table (4) Difference between pulse before and 24 hr after procedure among successful patient.

Pulse Time	±SD	SD of the ±difference	SE	Paired "t"	P
Before	±٦,٩ ٩٢,١	٦,٥±٩,٤	٢,٧	٢,٣٩	<0.05
After A	±٧,٤ ٨٥,٦				

There was significant diffirence regarding difference between pulse before and 24hr after procedure among successful patient.

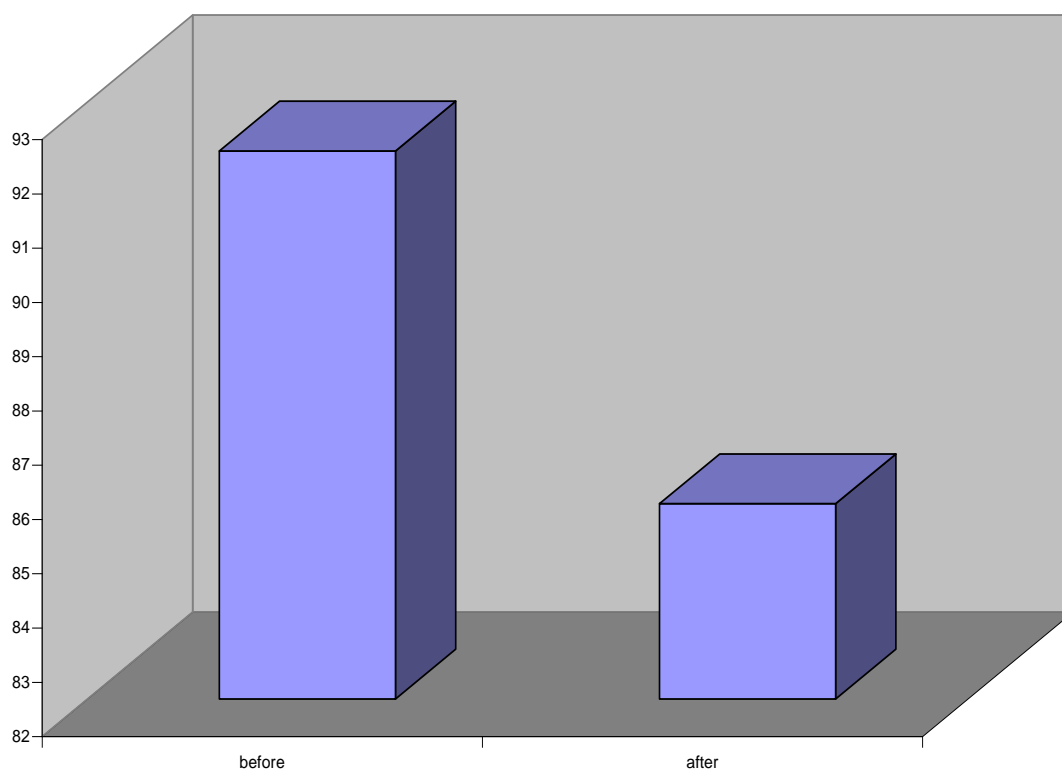**Chart (7) means ofpulse BP before and after treatment**

Table (5) Systolic blood pressure before and after 24 hr*s*

Systolic B.P. / Time	±SD	± SD of the difference	SE	Paired "t"	P
Before	١٠٢,٩±٨,٩	١٠,٤±٨,٤	٢,٤	٤,٢٨	<0.001
After	١١٣,٣±١٢,٣				

There was significant diffirence regarding systolic blood pressure before and 24hr after procedure among successful patient.
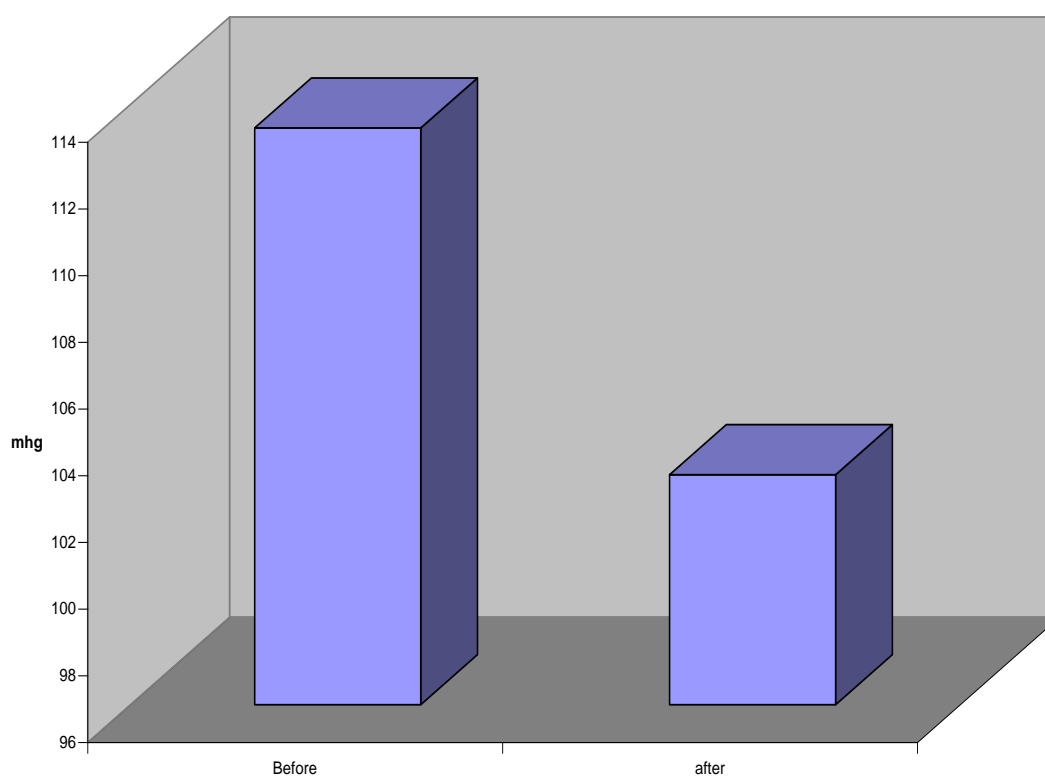
Chart (4) means of systolic BP before and after treatment

Table (6) Diffirence between diastolic blood pressure before and 24hrs after procedure among successful patient.

Diastolic B.P. Time	±SD	± SD of the difference	SE	Paired "t"	P
After	٦٩,٢±٧,٩	٨,٣±٥,٨	١,٦٨	٤,٩٥	<0.001
Before	٦٠,٨±٦,٧				

Table (7*)* Blood loss (L) among the study group.

Variable	±SD
Blood loss(liter)	١,٨٣±٠,٩٤