

# NARAYANA COLLEGE OF NURSING

CHINTHAREDDY PALEM, NELLORE

FUNDAMENTAL OF NURSING

## CNE : BLOOD COMPONENT THERAPY

DATE : 12/1/18

Everyone needs a little inspiration from time to time. Education is the key to success in life. CNE Programme was started in a melodious way by a prayer and welcome song by B.Sc. I year to make a glorious to all the participants .Pre-test questionnaire was distributed and collected from the participants before the presentation started. Welcome speech was given by Miss. Rameena I YEAR M.Sc. (N). Light and brightness has always been equated with positivity, motivation harbinger of good and associated with spiritual beings .The lamp lightening has been flamed by all the department HODs. Over view of the topic has been spot light by **Dr. Mrs. S. Indira PhD (N) Principal of Narayana College of nursing. Definition and history of blood component therapy was showed up through video by** Miss. S. Elizabeth Jasmine M.Sc. (N) HOD of Fundamental of nursing. Following it advantage and adverse effect of blood component therapy was emphasized by Mrs. A. Latha M.Sc. (N).The next topic on types of blood component therapy was italicized by Mrs. H. Rajeswari M.Sc. (N) HOD Of mental health nursing. Mrs. Bhanu Jyothi M.Sc. (N) HOD Of Nursing Management bestows the topic on preparation of blood component therapy. In between discussion and doubts has been raised by the participants. Recommendations of blood component therapy were discussed by Mrs. B. Kalpana M.Sc. (N) HOD Of Community health nursing. Miss. K. Ramya M.Sc. (N) HOD of Child health nursing was conversed on procedure of blood component therapy. Mrs. B. Vanaja Kumari M.Sc. (N) HOD of nursing education department had lectured on recent advances in blood component therapy. Role of nurse on blood component therapy was explained by B.Pallavi I year M.Sc. (N).Post-test questionnaire was given to the participants along with feedback form. Vote of thanks has been told by Mrs. Jyothi I year M.Sc. Nursing. The programme was concluded by national anthem.



**REPORT ON PRETEST POSTTEST QUESTIONNAIRE:**

**Comparison of pretest and post-test knowledge scores on Blood component therapy**

**n = 50**

GRADE	PRETEST		POSTTEST	
	f	%	f	%
A+	0	0	10	20
A	10	20	20	40
B+	10	20	20	40
B	30	60	0	0
C	0	0	0	0
D	0	0	0	0

**Table.no1:** shows that in pre-test 10(20%) had A grade, 10(20%) had B+, 30(60%) participants had B grades. In post-test 10(20%) had A+ grade, 20(40%) had A grade, 20(40%) had B+ grade.

