



RESEARCH ARTICLE

A STUDY TO ASSESS “THE LEVEL OF PERSONAL EVALUATION BY USING EVALUATION BELIEF SCALE AMONG PATIENT WITH PSYCHOTIC FEATURES” AT SMVMCH, PUDUCHERRY

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Abstract

A self-evaluation has multiple advantages for both employees and employers: It allows employees to demonstrate their accomplishments. Highlighting these accomplishments helps employees feel recognized for their efforts and gives them insight into the types of work they find most fulfilling. It helps managers stay informed about their employees strengths and achievements. “A study to assess the level of personal evaluation by using evaluation belief scale among patient with psychotic features at SMVMCH, Puducherry.” To associate the level of personal evaluation by using evaluation belief scale among patient with psychotic features with their selected demographic variables. The total number of 30 psychosis patients were selected for this study. The level of personal evaluation was assessed by using evaluation belief scale. The study had assessed and the scores were categorized in the interpretation. The collected data was analyzed using descriptive and inferential statistics. In level of personal evaluation, majority 70% of them belongs to average and 30% belongs to good. In level of personal evaluation, mean value is 36.97 and standard deviation value is 12.58. There is a significant association between the age group at the level of $p < 0.05$. Whereas the other demographic variables don't have no significance at the level of $p < 0.05$. This implies that on the content of study investigator level of personal evaluation by using evaluation belief scale among patient with psychotic features at SMVMCH. It is concluded that the personal evaluation among psychosis patients were found to be average level. It is also found that evaluation belief scale is a valid tool in findings the level of personal evaluation among psychosis patients and it can be recommended on the regular clinical use for further evaluation.

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Introduction:-

Evaluation means making judgments about a particular issue and involves a research process. In principle, the assessment is synonymous with appraisal, estimate or valuation. Evaluation is the action permanent through which seeks to determine, assess and make judgments about the development process the student, seeking to determine who advances have made regarding proposed accomplishments, which knowledge acquired or constructed and to

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what extent they are appropriate skills and developed skills, attitudes and values that have made and so far, these been consolidated. The Evaluation is an ongoing construction project with an eye toward the future, to contribute processes to improve students' education. It primarily used by corporations and companies who want to evaluate individuals to judge their performance (Wallace, 1978).

A self-evaluation has multiple advantages for both employees and employers: It allows employees to demonstrate their accomplishments. It's essential that employees have an opportunity to share some of their favourite achievements, such as a challenging project they completed or how they have helped the team or organization meet specific goals and objectives. Highlighting these accomplishments helps employees feel recognized for their efforts and gives them insight into the types of work they find most fulfilling. It helps managers stay informed about their employees strengths and achievements. Leaders are not always aware of all the contributions each employee makes to the team's success. It can also be challenging to remember individual accomplishments, especially those that happened several weeks or months in the past. Asking employees to cite their achievements helps managers stay aware of each team member's strengths, skills and the value they provide.

Statement Of the Problem:

A study to assess the "level of personal evaluation by using evaluation belief scale among patient with psychotic features" at SMVMCH, Puducherry.

It deals with the research approach, research design, setting of the study, population, criteria for sample selection, sample size, sample technique development and description of the tool for data collection, procedure for data collection and statistical analysis.

A Quantitative Research approach was adopted for this present study. This study adopted descriptive research design. The study setting at SMVMCH, Puducherry. Population includes all patient with psychotic features at SMVMCH, Puducherry.

Sample of the study comprises of all patient with psychotic features at SMVMCH, Puducherry.

Sample size consists of 30 patients with psychotic features who fulfilled inclusion criteria. Purposive sampling technique was adopted for this present study.

Section A: This section comprises of demographic variables such as age, gender, religion, residence, education, occupation, family monthly income, Socio-economic status, marital status, type of family.

Section B: This section comprises of clinical variables, consists of self-structured questionnaire prepared by the investigator was used to assess the knowledge on personal evaluation among patient with psychotic features. This questionnaire consists of 09 questions where each question has MCQ.

Section C: This section comprises of structured tool used to assess the level of personal evaluation by using evaluation belief scale. This scale consists of 18 questions where each question has score of 1 - 5 with a maximum total score of 60 and a minimum score of 0.

Scoring Interpretation of The Instruments

Total score:60

Scoring Interpretation

SCORE		DECRPTION
0-30	-	Poor judgement
30-60	-	Average judgement
60-90	-	Good judgement

Table 4:- Mean and standard deviation regarding level of personal evaluation among patient with psychotic features at SMVMCH, Puducherry [N=30]

MEAN	STANDARD DEVIATION
36.97	12.58

Table 4:- Reveals that Mean and standard deviation regarding level of personal evaluation among patient with psychotic features at SMVMCH, Puducherry. In level of personal evaluation, mean value is 36.97 and standard deviation value is 12.58.

LEVEL OF PERSONAL EVALUATION	FREQUENCY	PERCENTAGE
Poor	0	0
Average	21	70
Good	09	30

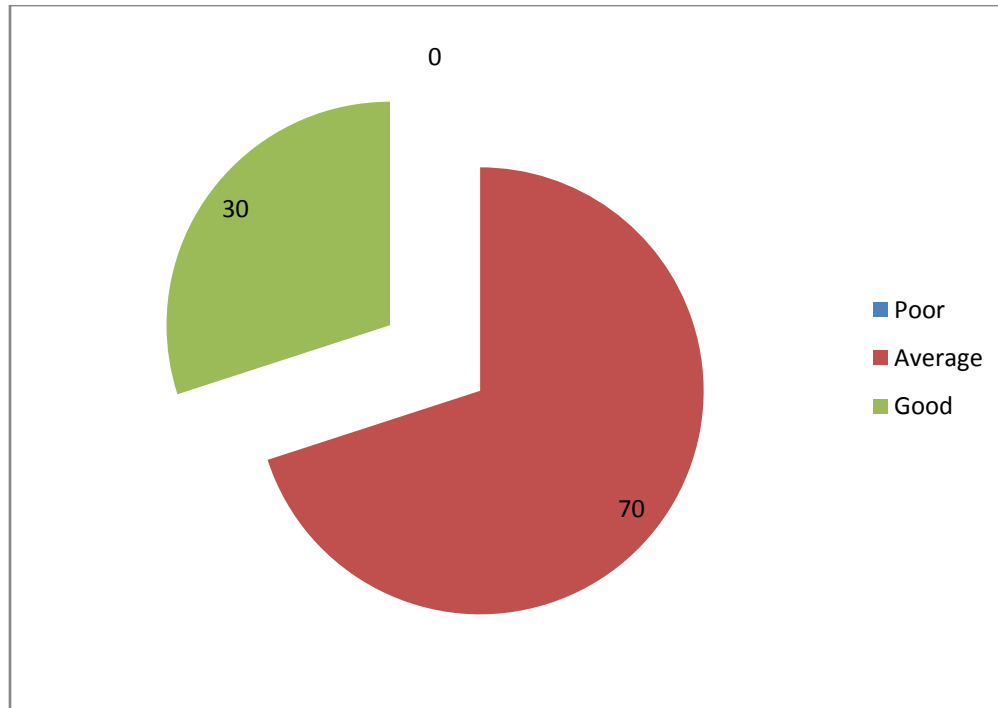


Table 5:- Association with the level of personal evaluation with their selected demographic variable [N=30]

S. No	DEMOGRAPHIC VARIABLES	Average		Good		X ²
		N	%	N	%	
01	Age:					7.489 Df=3 0.058*
	a) > 25 years	1	3.33	2	6.66	
	b) 25 to 34 years	6	19.98	5	16.65	
	c) 35 to 44 years	4	13.32	2	6.66	
	d) above 45 years	10	33.3	0	0	
02	Gender:					0.408 Df=1 0.523
	a) Male	12	39.96	4	13.32	
	b) Female	9	29.97	5	16.65	
03	Religion:					0.873 Df=2 0.644
	a) Hindu	19	63.27	7	23.31	
	b) Muslims	1	3.33	1	3.33	
	c) Christian	1	3.33	1	3.33	
	d) others	0	0	0	0	
04	Residence:					2.593 Df=2 0.274
	a) Urban	7	23.31	2	6.66	
	b) Rural	14	46.62	7	23.31	
05	Education:					3.196 Df=3 0.362
	a) Informal education	3	9.99	1	3.33	
	b) Primary education	10	33.3	2	6.66	

	c) Higher Secondary education	7	23.31	4	13.32	
	d) Graduate or post graduate	1	3.33	2	6.66	
06	Occupation:					0.782
	a) Employee	8	26.64	5	16.65	Df=1
	b) Unemployed	13	43.29	4	13.32	0.376
07	Family monthly income:					0.966
	a) Below Rs 5,000/-	1	3.33	0	0	Df=3
	b) Rs5,000/- to Rs9,000/-	5	16.65	3	9.99	0.810
	c)Rs10,000/- to Rs 14,000/-	8	26.64	4	13.32	
	d) Rs 15,000/- to Rs20,000/-	7	23.31	2	6.66	
08	Socio-economic status:					1.975
	a) Low Socio-economic class	6	19.98	5	16.65	Df=1
	b) Middle Socio-economic class	15	49.95	4	13.32	0.160
	c)High Socio-economic class	0	0	0	0	
09	Marital Status:					0.719
	a) Married	17	56.61	6	19.98	Df=1
	b) Unmarried	4	13.32	3	9.99	0.397
	c) Separated	0	0	0	0	
	d) Widowed	0	0	0	0	
10	Family Type:					1.156
	a) Joint	6	19.98	1	3.33	Df=2
	b) Nuclear	12	39.96	6	19.98	0.561
	c) Extended	3	9.99	2	6.66	
	d) Single parent	0	0	9	29.97	

Results:-

The level of personal evaluation among the patient with psychotic features, it reveals that 09(30%) were in good judgement, 21(70%) were in average judgement.

Discussion:-

This study was conducted to assess the level of personal evaluation by using evaluation belief scale among patient with psychotic features at SMVMCH, Puducherry.

This chapter discusses the main finding of research study and review that in relation to the findings from the result of the present study identify the level of personal evaluation among patient with psychotic features. The total of sample collected were 30, a study to identify the level of personal evaluation among patients with psychotic features, the demographic variables such as age, gender, religion, residence, education, occupation, family monthly income, Socio-economic status, marital status, type of family.

Conclusion:-

This study was concluded that the personal evaluation among psychosis patients were found to be average level and it is also found that evaluation belief scale is a valid tool in findings the level of personal evaluation among psychosis patients and it can be recommended on the regular clinical use for further evaluation.

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