

A Prospective Observational Study To Assess Cancer Patterns, It's Prevalence & Pain Assessment In A Tertiary Care Hospital

Serial No.		IP No.		Date:	
Age:		Gender:	M/F	Weight:	
Duration Since Diagnosis:			Staging Of Cancer:		

Cancer Type Diagnosed & Location:

Type Description:

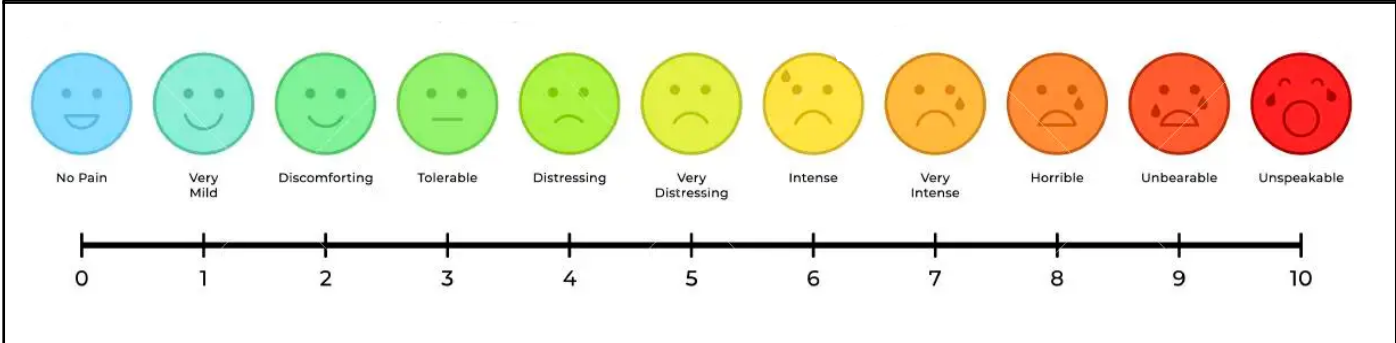
Diagnostic Procedure Used:

Treatment Modality:	RT / CT / Surgery / HT / Other
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Treatment Description:

Pain Management Medication(Drug, Dose, Frequency):

Visual Assessment Scale (Pain)



Site Of Pain:

Onset of Pain:

Associated Factors:

Duration of Pain:

Exacerbating Factors:

Relieving Factors:

Qualitative Cancer Related Pain Assessment (Edmonton Classification System for Cancer Pain)

- 1. Mechanism of Pain
 - No No pain syndrome
 - Nc Any nociceptive combination of visceral and/or bone or soft tissue pain
 - Ne Neuropathic pain syndrome with or without any combination of nociceptive pain
 - Nx Insufficient information to classify
- 2. Incident Pain
 - Io No incident pain
 - Ii Incident pain present
 - Ix Insufficient information to classify
- 3. Psychological Distress
 - Po No psychological distress
 - Pp Psychological distress present
 - Px Insufficient information to classify
- 4. Addictive Behavior
 - Ao No addictive behavior
 - Aa Addictive behavior present
 - Ax Insufficient information to classify
- 5. Cognitive Function
 - Co No impairment. Patient able to provide accurate present and past pain history unimpaired
 - Ci Partial impairment. Sufficient impairment to affect patient's ability to provide accurate present and/or past pain history
 - Cu Total impairment. Patient unresponsive, delirious or demented to the stage of being unable to provide any present and past pain history
 - Cx Insufficient information to classify.

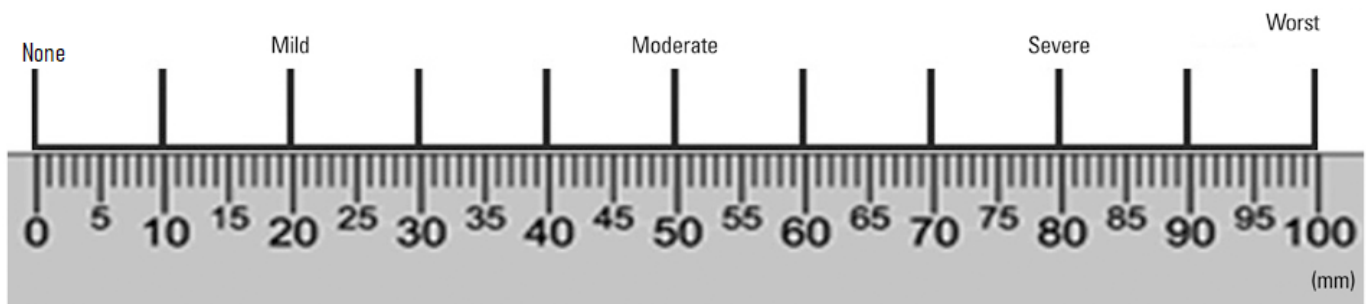
Assessed By:

N_I_P_A_C_

Visual Analog Mood Scale

Afraid:	/100	Energetic:	/100
Confused:	/100	Tired:	/100
Sad:	/100	Happy:	/100
Angry:	/100	Tense:	/100

Record readings on 0 to 100 scale according to below mentioned scale.



Collected By: