Supplementary File S1

History taking and assessment proforma for psychooncology and psychiatric evaluation of children

Demographic details

Case file No: IP/OP

Name:

Age: Date of Birth:

Sex:

Birth order: Education:

Medium of education:

Rural/Urban:

Socio-economic status of parents: Higher/Middle/Lower

Religion: Hindu

Family Status: Joint/Nuclear

Referred by: Reason for ref:

History of presenting problem(s):

a) Nature & severity

Symptoms/ Problems	Situation in which it occurs	Provoking factors and
		stresses

b) Presence of other current problems or complaints

• Physical-Pain/Fatigue/ Nausea/Cough/ Breathlessness *	Frustration tolerance	
• Eating, sleeping,	Anti-social behavior	
Relationship	Academic attainments	
Level of activity	Sexual interest and behavior	
• Mood -	Any other symptoms	

Symptoms of illness:

Current treatment: Type-* Modality- *CT/RT/SX

CUR/PAL/BST/SUPP/FU

Reason for present admission (if IP)

Past history of illness: Previous treatment:

Current level of development

- Language-
- Visuospatial ability-
- · Motor coordination-

Family History

- a) Family structure -
- b) Family conflict, if any*
- c) Family function -
- d) Support Network*

Family history of medical/psychiatric illness

Medical History and Treatment

Diagnosis:	Stage:	Age of onset:
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Personal history

a) Birth History

Nature of Delivery: - a) FTND b) Prematurec) Caesarean d)

Forceps *

Birth weight: Normal/Low

Immediate crying/delayed crying:

Any birth trauma:

c) History of developmental milestones

Normal/Delayed: - Neck holding • Crawling • Sitting • Walking •Talking

School History

School-going age:

Class-room behavior:

Child's hobbies & interests:

Involvement in sports:

Academic performance:

- Average
- · Slow learner
- Learning disability

Transition to different school: - Yes/No

Special education:

Behavioral/psychological problems:

- ADHD
- Nail-biting
- Enuresis

Past psychiatric history

Treatment history

Temperament

Mental state Assessment

Appearance and behavior:

Activity level:

Habits and mannerisms:

Rapport with clinician:

Relationship with parents:

Speech & language:

Mood & Affect:

Thought:

Presence of hallucination and delusion:

Level of awareness:

Orientation:

Attention and concentration:

Intelligence:

Awareness of cancer diagnosis Emotional problem

Neurological signs

- · Facial asymmetry
- Eye movement (jerkiness, incoordination)
- Finger-thumb apposition (clumsiness, weakness)/copying pattern/grip and dexterity/drawing/jumping/hopping

Provisional Impression:

Management plan:

Psychiatric Unit, TMH

Supplementary File S2

Problems faced by children and adolescents with cancer referred to a specialist psycho-oncology service: a 5-year retrospective analysis

DATA COLLECTION FORM

1. 1. Sociodemographic data -

Case file no of patient

Age:

Gender: Male/Female SES: Lower/Middle/Higher Level of education of patient and of parent/s:

Primary/Secondary/High school & above

Family structure: Joint/Nuclear

No of siblings:

No of earning member/s:

2. 2. Clinical Information -

Cancer diagnosis:

- 3. Leukemia/ Lymphoma
- 4. Bone and soft tissue
- 5. Brain tumor
- 6. Gynecological and urological cancer
- 7. Head and Neck cancer
- 8. Breast
- 9. Lung
- 1- Gastrointestinal

0.

1- Others

1.

Stage of Disease: Early/Adv

- 1. **3. Current Treatment:** Curative intent/Palliative intent/Supp care/follow-up
- 2. **4. Psychosocial history**–Past history of emotional problems: Y/N

3. 5. Problems expressed

Number of problems

Types of problem

- Physical
- Emotional
- $\circ \ Cognitive/A cademic \\$
- Family /Interpersonal
- o Peer relationship
- \circ Other

Family history -

Presence of family conflict: Y/N

Family history of psychiatric disorders: Y/N

If yes to either of above, specify:

Any other remarks: