

ANNEXURE -I**PROFORMA**

- Hospital no: _____ Address: _____
- Brachytherapy no : _____
- Age: _____ Phone no: _____
- Chief complaints: _____
- Past history : Diabetes mellitus/Systemic hypertension/tuberculosis/epilepsy
- Date of First Diagnosis(biopsy): _____
- Complete Pathological Diagnosis: _____
- Investigations for Staging:
 - ❖ MRI / CT Scan: _____
 - ❖ Chest X ray : Normal/Abnormal
 - ❖ Basic blood investigations: Normal/Abnormal
 - ❖ HIV Status : Positive/Negative
 - ❖ HBs Ag Status : Positive/Negative
- FIGO Stage: _____
- Radiotherapy details (External beam radiation)(Technique):
 - ❖ Total dose: _____
 - ❖ No of fractions: _____
 - ❖ Any nodal boost: _____
 - ❖ Fromto.....
 - ❖ Any Gap between treatment :
- Chemotherapy details:
 - ❖ Is chemotherapy given: YES or NO
 - ❖ IF YES
 - ❖ Agent used: _____
 - ❖ Number of cycles: _____
- Interval between CT-RT and Brachytherapy : _____ days
- Brachytherapy details: _____

BR.NO: _____ / _____

ICBT/ISBT:

Intra-Uterine Tandem:

Flange:

Ovoid :

Needle/s (if any):

Simulation

:

CT

/

X-RAY

/

NONE

HDR Dose Prescription : _____ Gy / # in

EBRT Dose _____ Gy in

#

#

Description	Fraction Number				Tumor BED (in Gy ₁₀)	
	1	2	3	4	OAR BED (in Gy ₃)	
Date					Tumor EQD2 (in Gy ₁₀)	
Time of treatment					OAR EQD2 (in Gy ₃)	
Dose /# (in Gy)					Total values of BED & EQD2 Inclusive of EBRT + HDR	
HRCTV D100 (%)					BED to Tumor	
HRCTV D90 (%)					EQD2 to Tumor(in Gy ₁₀)	
Dose of Bladder D2cc (Gy)					EQD2 to Bladder (in Gy ₃)	
EQD2 of Bladder D2cc (Gy ₃)						
Dose of Rectum D2cc (Gy)					EQD2 to Rectum (in Gy ₃)	
EQD2 of Rectum D2cc (Gy ₃)						
Dose of Sigmoid D2cc (Gy)					EQD2 to Sigmoid(in Gy ₃)	
EQD2 of Sigmoid D2cc (Gy ₃)						

Total duration of brachytherapy:

Total duration of treatment:

Follow up at 3 months:

- Clinical Response: Complete response / Partial response / progressive disease
- Acute Complications

Bladder complications:

RTOG Grade:

Rectal complications:

RTOG Grade: