

## STRUCTURED RADIOLOGY IMAGING REPORT

### FOLLOW-UP IMAGING EVALUATION

Prior Exam (Modality) from: / first exam (Modality) from:

Comparison with which prior exam?

Involved body parts / anatomic location:

As before

Morphology:

Number of lesions? New lesions?

Change of lesion in size and form: maximal dimension measured in 3 dimensions

Border: smooth, irregular, infiltrative, destruction of cortex,  
signal changes

Contrast uptake:

If yes: arterial, venous, late

Tumor structure:

Necrosis: size in 3 dimensions

Post-therapeutic changes:

If yes: what

Scar – granulation tissue

Fibrosis

Deficiency zone

edema

Size / dimension

Borders:

Medial, lateral, anterior, posterior, caudal, cranial

Involved compartments

Adjacent structures

Nerves: which ones?

Vessels: which ones?

Fascia?: which one?

Bone/periost: which one?

Joint: which one?

Relation of tumor to this structure:

at distance

How much in mm?

Adjacent / in contact

Infiltrated

Non-tumor related findings:

*CONCLUSION:*

Suspicion of diagnosis

Judgement regarding local recurrence:

No local recurrence

Unspecific changes, to be follow-up

Local recurrence possible, consider biopsy