Basics of contouring and the mind flow of a physician

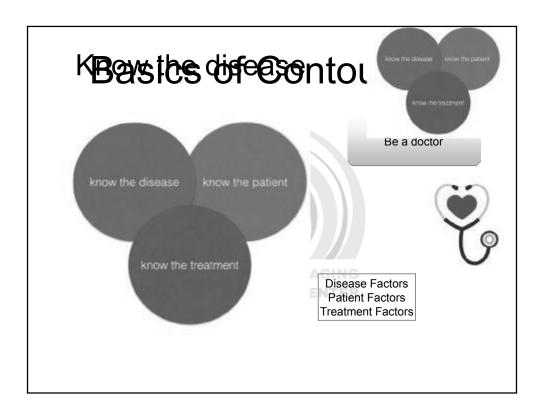
Sara Samiee MD FRCPC Radiation Oncologist

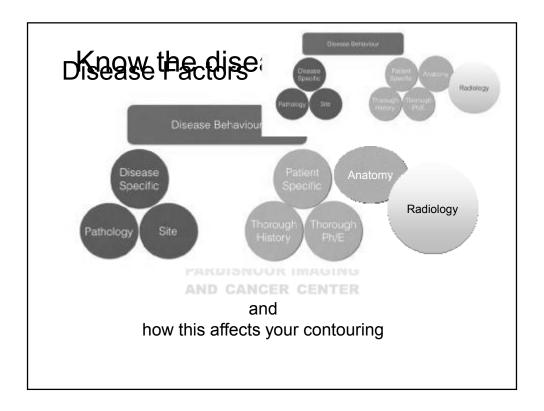
Basics of contouring

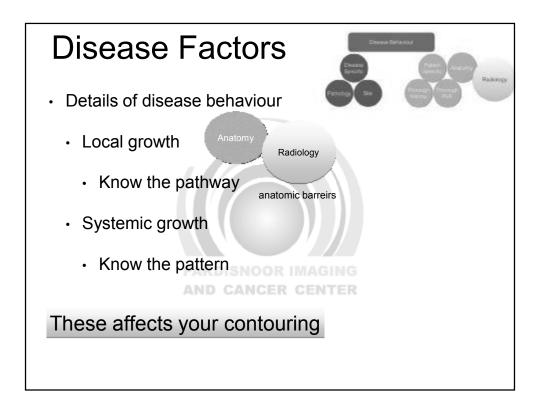
- · It is never a single guideline
- Guidelines are developed based on an extensive workflow
 - Disease based

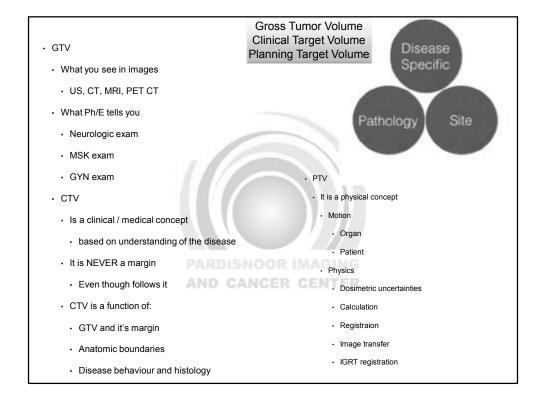
Not individual based

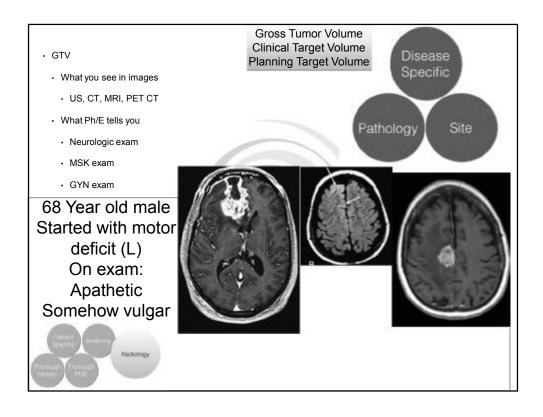
- Anatomy based
- We need to understand them so we can decide for an individual patient

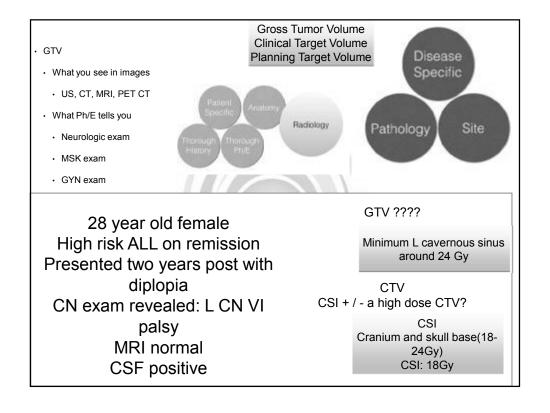


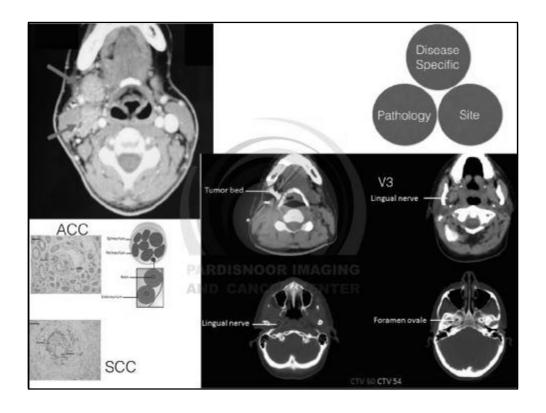


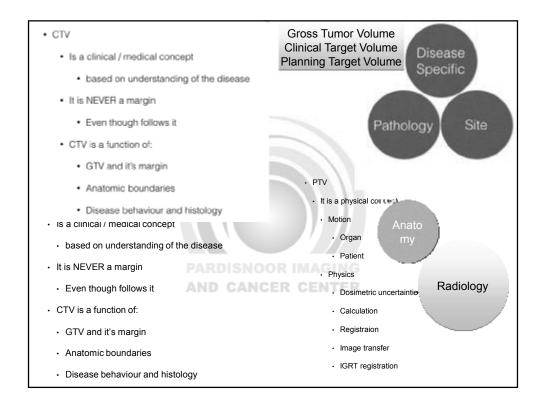


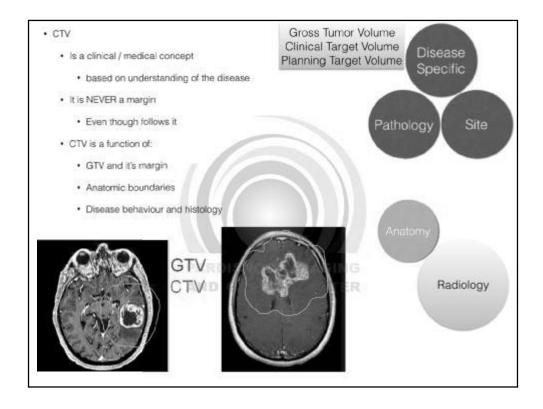


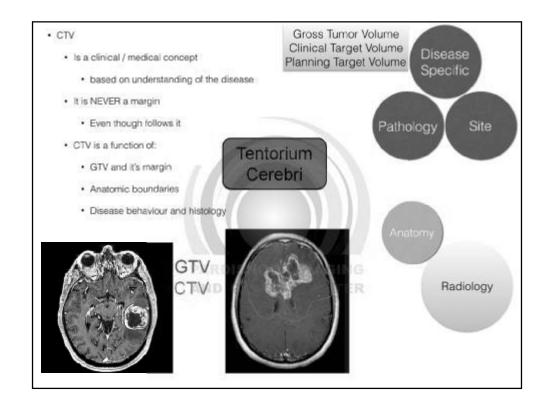












CTV in Brain FIGURE 2: The figure shows the control on cerebrall, it control and other acritical of the skull. The tentorium The tentorium cerebelli

An invagination of the meningeal layer of the dura mater

- Separates the occipital and temporal lobes from the cerebellum and brainstem.
- · Extends in the axial plane over the posterior cranial fossa
 - → Divides the cranial cavity into the supratentorial and infratentorial spaces



· Foramen Ovale (V3)

