



Data Collection and Preprocessing



Comments:
The lining of branchial cleft cysts and fistulous tracts usually consists of **squamous epithelium** or **ciliated columnar epithelium**. Lymphoid tissue with **germinal centers** is present beneath the epithelium. Cysts located in the lower neck may contain serous, mucinous, or sebaceous glands. **Secondary bacterial infection** and the development of **squamous cell carcinoma** (shown here) are rare complications.

 PDF  E-book  E-pub

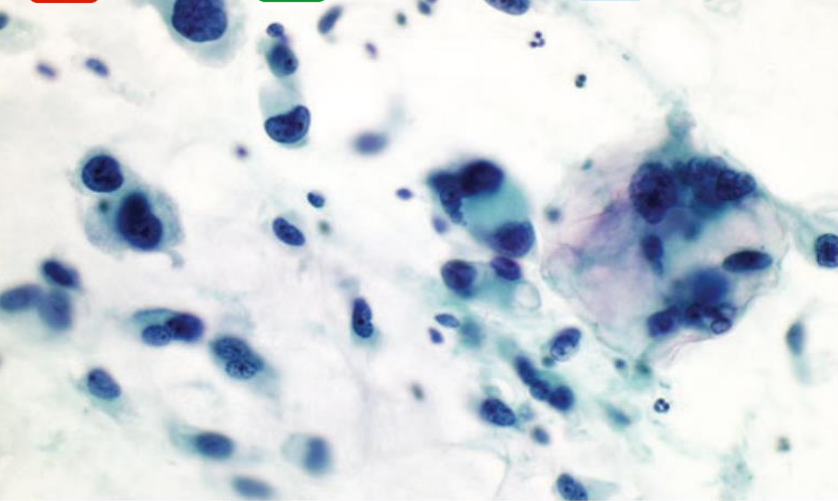
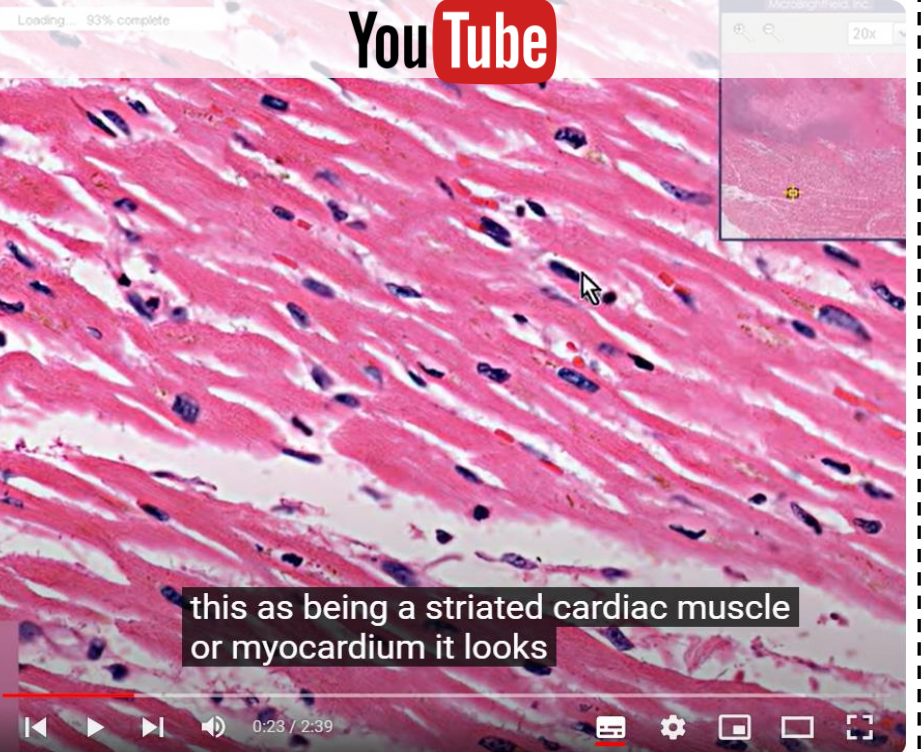



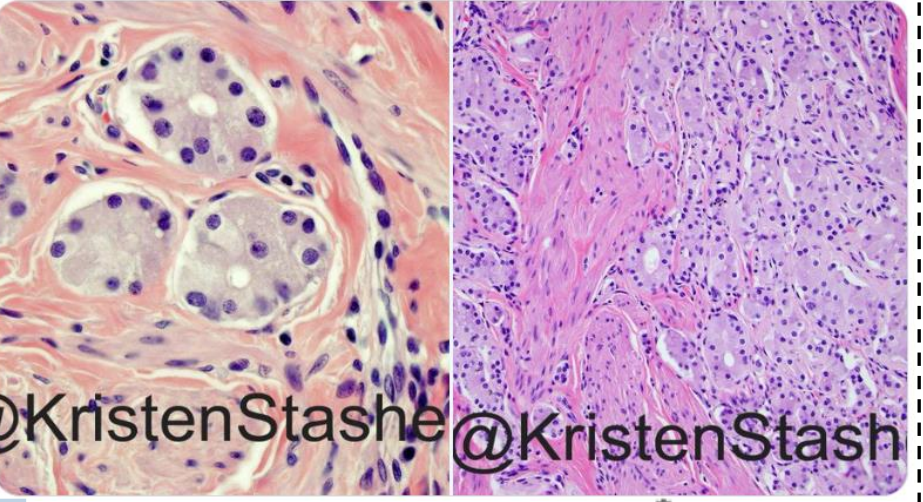
FIGURE 5.6.12 High-power view of a fixed cytologic preparation of myxofibrosarcoma. There is nuclear pleomorphism and irregularity of the nuclear outlines. In addition, binucleate and multinucleate cells are identified.



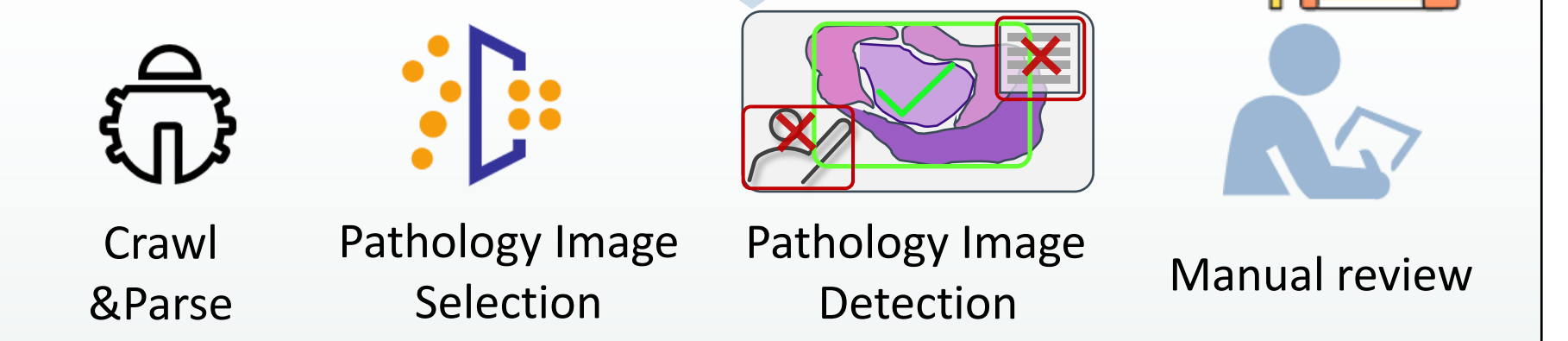
this as being a striated cardiac muscle or myocardium it looks



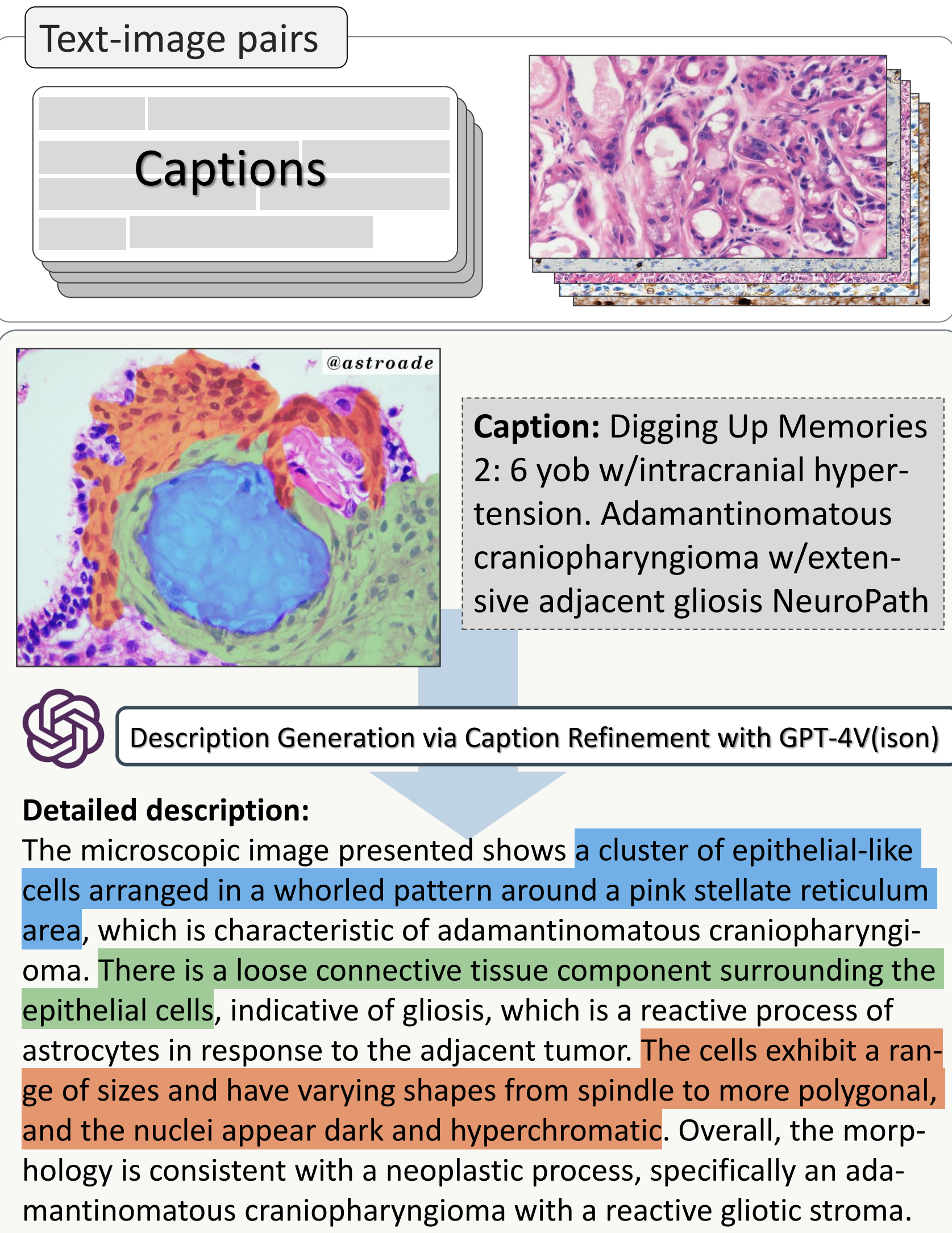
Throwing it back old school today--a case from fellowship!!! Had this periaampullary tumor on the hot seat rotation and its where I learned how WD NET (esp. in this area) can have a tubular/pseudoglandular pattern. #Glpah #notadenocarcinoma



Pre-processing Tools



Detailed Description Generation



Question Generation and Expert Validation

