

**FINAL DIAGNOSIS**

CRANIOPHARYNGIOMA, ADAMANTINOMATOUS TYPE

*Tissue***SYNOPTIC REPORT**

## History:

Suprasellar mass

## Specimen type/procedure:

Transsphenoidal resection

## Specimen handling:

Frozen section and permanent

## Specimen size:

4 x 3 x 1 cm

## Laterality:

Midline

## Tumor site:

Suprasellar

## Histologic type and grade:

Craniopharyngioma  
WHO grade 1

## Ancillary studies:

None

*PATH: CRANIOPHARYNGIOMA  
LOC: SUPRASELLAR*

[REDACTED]

## MEDICAL HISTORY

DOCTOR'S NAME: [REDACTED]  
PRE-OP DX: CRANIOPHARYNGIOMA  
POST-OP DX: PENDING PATHOLOGY  
PROCEDURE: TRANSPHENOIDAL RESECTION FOR SKULL BASE TUMOR  
HISTORY: SIX YEAR OLD FEMALE WITH SUPRASELLAR MASS,  
CRANIOPHARYNGIOMA; HERE FOR ABOVE PROCEDURE

## TISSUES

A. BRAIN, NOS - CRANIOPHARYNGIOMA, B. BRAIN, NOS - CRANIOPHARYNGIOMA,  
C. BRAIN, NOS - CRANIOPHARYNGIOMA

## GROSS DESCRIPTION

A. The specimen is received fresh for frozen section in a container labeled with the patient's name, medical record [REDACTED] number and designated "craniopharyngioma". The specimen consists of an irregular fragment of pink-tan soft tissue 0.5 x 0.4 x 0.3 cm. The specimen is entirely submitted for frozen section. The frozen section is submitted for permanent sectioning in cassette FSA.

B. The specimen is received fresh in a container labeled with the patient's name, medical record number [REDACTED] and designated "craniopharyngioma". The specimen consists of multiple fragments of calcified tissue with an aggregate measurement of 1 x 0.5 x 0.3 cm. Also included in the same container are four irregular fragments of pink-tan soft tissue ranging from 0.1 up to 0.3 cm. One of the soft tissue fragments is partially calcified. The specimen is entirely submitted following fixation and decalcification in two cassettes B1, B2.

C. The specimen is received fresh in a container labeled with the patient's name, medical record number [REDACTED] and designated "craniopharyngioma". It consists of an aggregate of pale tan to red tan granular soft tissue that measures 3.0 x 2.0 x 1.0 cm. The specimen is submitted in cassette C.

Blood and tissue are submitted for the CBTTTC study.

## FROZEN SECTION DIAGNOSIS

CRANIOPHARYNGIOMA

[REDACTED]