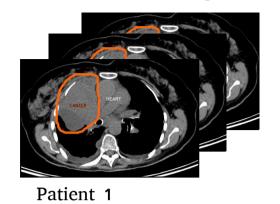
## Computer Tomography Images







- 1.- Heterogeneous
- 2.- Perilesional vessels
  - 3.- Ovoid
  - 4.- Circumscribed margin
  - 5.- Solitary lesion



Oncologist



## Diagnosis:

1.- Indolentes TNM Stad IV., ED6/200 anobesten atypish CLL/PL



ICD-6-3 Carcinoma, hepaboeelhilar No 8170/3

Site: Liver C220

9W12/24/12

## TISSUE DESCRIPTION: A1 B1 B2 B3 B4 B5 B6 B7 B8 B9 B10 B11 B12 B13

Tissue from liver segment VI (meedle core biopsy, two cores, 1.3 cm in length and 1.5 cm in length) and separately submitted liver segments V and VI (resection, 1445.0 grams, 21.4 x 13.8 x 11.4 cm).

## DIAGNOSIS:

Liver, separate V and VI, resection: Conde 1 to 2 (cf 4) bestoccibing controls forcing multiple (2) masses (1.7  $\times$  1.5 c m and 11.8  $\times$  11.3  $\times$  10.2 cm) located 0.9 cm to the senerate supports explicit neutrino marginal flower than the section marginal flow present, are multiple (6) bile flow thanattoras (ranging in size from 0.2 cm to 0.4 cm in present diseasoid). The surrounding impactic personipus displays describingshires.

Liver, segment VI, needle core biopsy: Grade 1 to 2 (of 4) hepatocellular carcinoma.

Discharge Letter