13/06/2023

**RADIOLOGICAL REPORT**

**NAME: ELIZABETH MUTHONI**

**AGE: ADULT**

**SEX: FEMALE**

**REFFERAL**

**RE: CT ABDOMEN /CHEST**

**Ca.-Oesophagus**

* Serial axial scans given from the thoracic inlet to the upper abdomen.
* Oral contrast was given and area of narrowing is well demonstrated.
* Length 2.6cm width 2.4cm mid 1/3rd
* There is involvement of the serosa and fat around the wall.
* No mediastinal, paravertebral masses seen.
* There are several para oesophageal nodes of different sizes the largest is 1.3cm and 1.0cm respectively .
* No other nodes seen.
* The rest of the mediastinum, hilums and lung fields are normal
* Normal liver in size and echogenicity.
* Normal and well distended gall bladder.
* Normal pancreas spleen and both kidneys.
* Normal urinary bladder and general mesentery.

**IMP; Ca. oesophagus stage T3N3M0**

**DR ZABLONE OGUTTU**

**CONSULTANT RADIOLOGIST**