



## **COLOGY AND RESEARCH**



## SRI RAMAKRISHNA HOSPITAL

Coimbatore

Name:

CHINNA~ANNAMALAI

Age/Sex:

/ Male

**Patient ID: A622641** 

Ref. By

DR.GUHAN MD DM

14-May-20 1:30:46 PM

IP NO:

## LARYNGOPHARYNGOSCOPY OESOPHAGO GASTRO DUODENOSCOPY

Clinical History:

CA esophagus Post CT/RT

Instrument:

**OLYMPUS** 

Anaesthesia:

10% Xylocaine spray

Posterior Tongue: Normal

Vallecula:

Normal

**Epiglottis:** 

Normal

Pharyngo epiglottic folds: Normal

Ary epiglottic folds: lormal

Piriform Fossae:

Normal

Post cricoid region: Normal

Supraglottis: Normal

Vocal Cords: Normal

**Subglottis:** 

Normal

Upper oesophagus: Normal

Middle oesophagus: Normal

Lower oesophagus: Radiation Changes

OG Junction:

Normal

Stomach:

Normal

**Duodenum 2nd Part:** Normal

FINAL IMPRESSION:

No Residual lesion in the esophagus. Post RT changes present.Mild

Fibrosis from 32 to 35 cms.







