

**Chettinad Hospital and Research Institute  
Department of Radio Diagnosis**

**Special Investigations**

**Barium Swallow- Representative Reports**



**DEPARTMENT OF RADIOLOGY & IMAGING SCIENCES**  
(AERB.LICENSED X-RAY FACILITIES - TN - 21175)

Name: Mr. SHYAM

Age/Sex:30 / M

Date: 09.02.2024

Ref by: OP / GS

H.No: CARE093980847

**BARIUM SWALLOW**

Valleculae and pyriform sinuses are normal in contour. No abnormal filling defect observed.

Cervical and thoracic oesophagus appears normal in contour. No abnormal filling defect / extrinsic impression seen. On fluoroscopy normal peristalsis is observed. No tertiary contractions seen.

Gastro-esophageal junction is normal.

**IMPRESSION:**

- No abnormalities detected in Barium Swallow.

DR. V. SATHYANARAYANAN, MD, RD.,

Typed by: Kalpana

**DR. V. SATHYANARAYANAN, MDRD.,**  
SENIOR RESIDENT  
DEPARTMENT OF RADIOLOGY  
CHRI  
REGD NO:122283



Hospital & Research Institute

**Chettinad Academy**

of Research and Education  
(Deemed to be University)

**Chettinad Hospital and Research Institute**

(A Unit of Chettinad Academy of Research and Education),  
Rajiv Gandhi Salai, Kelambakkam, Chengalpattu District.  
TN - 603 103, India. T + 91 44 4741 1000 / + 91 44 4741 3349

**DEPARTMENT OF RADIOLOGY & IMAGING SCIENCES**  
(AERB.LICENSED X-RAY FACILITIES - TN - 21175)

Name: Mrs. MAHALAKSHMI

Age/Sex:30/F

Date:03.02.2024

Ref by: GS

H.No: CSSH09000433627

**BARIUM SWALLOW**

**FINDINGS:**

Esophageal dilatation noted with smooth tapering in the distal 1/3<sup>rd</sup> of esophagus resembling bird's beak.

Valleculae and pyriform sinuses are normal in contour.

**IMPRESSION:**

- Imaging features suggestive of achalasia cardia.

*Dr*  
DR. K.S. RAMPRASATH, MBBS, DNB.,

DR. K.S. RAMPRASATH, DNB.,  
SENIOR RESIDENT  
DEPARTMENT OF RADIOLOGY  
CHRI  
REGD NO:121344

Typed by A.Maharaj



**DEPARTMENT OF RADIOLOGY & IMAGING SCIENCES**  
(AERB.LICENSED X-RAY FACILITIES - TN - 21175)

Name: Ms. SABURA

Age/Sex: 25/F

Date: 15.02.2024

Ref by: op

H.No: CARE093988450

**BARIUM SWALLOW**

**FINDINGS:**

Relative smooth tapering of distal end of oesophagus

- No evidence of mucosal irregularity
- No evidence of proximal esophageal dilatation.

Valleculae and pyriform sinuses are normal in contour. No abnormal filling defect observed.

Cervical and thoracic oesophagus appears normal in contour. No abnormal filling defect / extrinsic impression seen. On fluoroscopy normal peristalsis is observed. No tertiary contractions seen.

Gastro-esophageal junction is normal.

**IMPRESSION:**

- Narrowing of distal end of oesophagus with no proximal esophageal dilatation
  - Suggested clinical correlation.

*for* *d*  
DR. G. RAJKUMAR, MD, RD.

DR. G. RAJKUMAR, MDRD,  
ASSISTANT PROFESSOR  
DEPARTMENT OF RADIOLOGY  
CHRI  
REGD NO: 91835



Hospital & Research Institute  
**Chettinad Academy**  
of Research and Education  
(Deemed to be University)

**Chettinad Hospital and Research Institute**  
(A Unit of Chettinad Academy of Research and Education),  
Rajiv Gandhi Salai, Kelambakkam, Chengalpattu District.  
TN - 603 103, India. T + 91 44 4741 1000 / + 91 44 4741 3349

**DEPARTMENT OF RADIOLOGY & IMAGING SCIENCES**  
(AERB.LICENSED X-RAY FACILITIES - TN - 21175)

Name: Mr. DHANDAPANI SHARMA      Age/Sex:64/M      Date:13.02.2024

Ref by: GS      H.No: CARE093976371

**BARIUM SWALLOW**

Valleculae and pyriform sinuses are normal in contour. No abnormal filling defect observed.

Cervical and thoracic oesophagus appears normal in contour. No abnormal filling defect / extrinsic impression seen. On fluoroscopy normal peristalsis is observed. No tertiary contractions seen.

Gastro-esophageal junction is normal.

**IMPRESSION:**

- No abnormalities detected in Barium Swallow.

  
PROF. E.A. PARTHASARATHY, MD.RD

Typed by A. Maheswari

DEPARTMENT OF RADIOLOGY  
CHETTINAD HOSPITAL & RESEARCH INSTITUTE  
KELAMBAKKAM





Hospital & Research Institute  
**Chettinad Academy**  
of Research and Education  
(Deemed to be University)

**Chettinad Hospital and Research Institute**  
(A Unit of Chettinad Academy of Research and Education),  
Rajiv Gandhi Salai, Kelambakkam, Chengalpattu District.  
TN - 603 103, India. T + 91 44 4741 1000 / + 91 44 4741 3349

**DEPARTMENT OF RADIOLOGY & IMAGING SCIENCES**  
(AERB.LICENSED X-RAY FACILITIES - TN - 21175)

Name: Ms. ABINAYA

Age/Sex:23/F

Date:20.02.2024

Ref by: GS

H.No: CARE093313169

**BARIUM SWALLOW**

Valleculae and pyriform sinuses are normal in contour. No abnormal filling defect observed.

Cervical and thoracic oesophagus appears normal in contour. No abnormal filling defect / extrinsic impression seen. On fluoroscopy normal peristalsis is observed. No tertiary contractions seen.

Gastro-esophageal junction is normal.

**IMPRESSION:**

- No abnormalities detected in Barium Swallow.

*Dr*  
*d*  
DR. G. LAVANYA, MD, RD.

Typed by A. Malavika

DR. K.S. RAMPRASATH, DNB.,  
SENIOR RESIDENT  
DEPARTMENT OF RADIOLOGY  
CHRI  
REGD NO:121344



**DEPARTMENT OF RADIOLOGY & IMAGING SCIENCES**  
(AERB. LICENSED X-RAY FACILITIES - TN - 21175)

Name: Mrs. DEEPA

Age/Sex: 44/F

Date: 29.02.2024

Ref by: OP

H.No: CARE093966229

**BARIUM SWALLOW**

Valleculae and pyriform sinuses are normal in contour. No abnormal filling defect observed.

Cervical and thoracic oesophagus appears normal in contour. No abnormal filling defect / extrinsic impression seen. On fluoroscopy normal peristalsis is observed. No tertiary contractions seen.

Gastro-esophageal junction is normal.

**IMPRESSION:**

- No abnormalities detected in Barium Swallow.

*for* *d*  
DR. K.S. RAMPRASATH, MBBS, DNB.,

Typed by A. Manjivani

DR. G. LAVANYA, MDRD,  
ASSISTANT PROFESSOR,  
DEPARTMENT OF RADIOLOGY,  
CHRI  
REGD NO: 110166

DR. K.S. RAMPRASATH, DNB.,  
SENIOR RESIDENT  
DEPARTMENT OF RADIOLOGY  
CHRI  
REGD NO: 121344



Hospital & Research Institute  
**Chettinad Academy**  
of Research and Education  
(Deemed to be University)

**Chettinad Hospital and Research Institute**  
(A Unit of Chettinad Academy of Research and Education),  
Rajiv Gandhi Salai, Kelambakkam, Chengalpattu District,  
TN - 603 103, India. T + 91 44 4741 1000 / + 91 44 4741 3349

**DEPARTMENT OF RADIOLOGY & IMAGING SCIENCES**  
(AERB.LICENSED X-RAY FACILITIES - TN - 21175)

Name: MR. VIGNESH

Age/Sex:24/M

Date:12.01.2024

Ref by:GS

H.No:CSSH09000431726

**BARIUM MEAL**

**FINDINGS:**

Dilatation of thoracic oesophagus with abrupt smooth narrowing at gastro oesophageal junction.

Food particle residue noted in proximal oesophagus.

Stomach appears normal in contour. No evidence of significant rugal thickening. Pyloric antrum appears normal. Gastroesophageal junction appears normal.

Proximal jejunum appears normal.

**IMPRESSION:**

➤ Achlasia cardia

*for* *d*  
PROF. E.A. PARTHASARATHY, MD.RD

Read by Dr. Deepa

Typed by A.MANIKH

DEPARTMENT OF RADIOLOGY  
CHETTINAD HOSPITAL & RESEARCH INSTITUTE  
KELAMBAKKAM





**DEPARTMENT OF RADIOLOGY & IMAGING SCIENCES**  
(AERB.LICENSED X-RAY FACILITIES - TN - 21175)

Name: Mr. KRISHNA MOHAPATRA Age/Sex:82/M Date:08.01.2024

Ref by:OP

H.No:CSSH09000428930

**BARIUM MEAL**

Visualized duodenum appears normal. No abnormal dilatation seen.

Stomach appears normal in contour. No evidence of significant rugal thickening. Pyloric antrum appears normal. Gastroesophageal junction appears normal.

Proximal jejunum appears normal.

**IMPRESSION:**

- No significant abnormality detected.

**DR.V. SATHYANARAYANAN,MD,RD.**

Typed by A. Malarathi

**DR. V. SATHYANARAYANAN, MD, RD.,**  
SENIOR RESIDENT  
DEPARTMENT OF RADIOLOGY  
CHP  
REGD NO:122283



Hospital & Research Institute  
**Chettinad Academy**  
of Research and Education  
(Deemed to be University)

**Chettinad Hospital and Research Institute**  
(A Unit of Chettinad Academy of Research and Education),  
Rajiv Gandhi Salai, Kelambakkam, Chengalpattu District.  
TN - 603 103, India. T + 91 44 4741 1000 / + 91 44 4741 3349

**DEPARTMENT OF RADIOLOGY & IMAGING SCIENCES**  
(AERB.LICENSED X-RAY FACILITIES - TN - 21175)

Name: Mr. SIVA SUBRAMANI

Age/Sex: 75 /M

Date: 28.12.2023

Ref by: OP / GS

H.No: CSSH09000392644

**BARIUM MEAL FOLLOW THROUGH**

Duodenum appears normal.

Distal and proximal jejunal loops appear normal.

Ileo-cecal junction appears normal.

Gastro-esophageal junction is normal.

**IMPRESSION:**

- No abnormalities detected in Barium meal Follow through.

Typed by: Karpana

  
PROF. E.A. PARTHASARATHY, MD, RD  
DR. E.A. PARTHASARATHY, MD, RD  
PROFESSOR  
DEPARTMENT OF RADIOLOGY  
CHRI  
REGD NO:88846



**DEPARTMENT OF RADIOLOGY & IMAGING SCIENCES**  
(AERB.LICENSED X-RAY FACILITIES - TN - 21175)

Name: Mr. NAZEEM SHERIFF

Age/Sex: 82 /M Date: 26.12.2023

Ref by: OP / GM

Hosp no: CSSH09000393139

**BARIUM SWALLOW**

Valleculae and pyriform sinuses are normal in contour. No abnormal filling defect observed.

Cervical and thoracic oesophagus appears normal in contour. No abnormal filling defect / extrinsic impression seen. On fluoroscopy normal peristalsis is observed. No tertiary contractions seen.

Gastro-esophageal junction is normal.

**IMPRESSION:**

- No abnormalities detected in Barium Swallow.

DR.R.ANAND, MD, RD, EDiR,

Typed by Kalpana

DR. RAJAMANI ANAND, MD, RD, EDiR,  
PROFESSOR  
DEPARTMENT OF RADIOLOGY  
CHRI  
REGD NO:86782



**DEPARTMENT OF RADIOLOGY & IMAGING SCIENCES**  
(AERB.LICENSED X-RAY FACILITIES - TN - 21175)

Name: Mrs. RAJA LAKSHMI

Age/Sex:

Date: 15.12.2023

Ref by: OP

H.No: CARE093701433

**BARIUM SWALLOW**

**FINDINGS & IMPRESSION:**

Dilated esophagus with transient holding up of contrast and delayed emptying associated with abrupt narrowing in the distal esophagus.

No evidence of shouldering, mucosal irregularities – possibly benign partial structure.

- suggested CT THORAX / SCOPY correlation.

Mild outpouching seen with folds contiguous with the gastric mucosa likely sliding hiatus hernia.

Valleculae and pyriform sinuses are normal in contour. No abnormal filling defect observed.

No extrinsic impression seen. On fluoroscopy normal peristalsis is observed. No tertiary contractions seen.

Gastro-esophageal junction is normal.

  
DR. K.S. RAMPRASATH, MBBS, DNB.

Typed By Kalpana

DR. K.S. RAMPRASATH, DNB.,  
SENIOR RESIDENT  
DEPARTMENT OF RADIOLOGY  
CHRI  
REGD NO:121344





**DEPARTMENT OF RADIOLOGY & IMAGING SCIENCES**  
(AERB.LICENSED X-RAY FACILITIES - TN - 21175)

Name: Mr. LAKSHMANAN

Age/Sex: 72 /M

Date: 18.11.2023

Ref by: OP

H.No: CARE093887840

**BARIUM SWALLOW**

Short segment irregular filling defect noted at middle 1/3<sup>rd</sup> of esophagus with shouldering and hold up of contrast associated with proximal dilatation of esophagus.

Valleculae and pyriform sinuses are normal in contour. No abnormal filling defect observed.

Gastro-esophageal junction is normal.

**IMPRESSION:**

- Short segment irregular filling defect noted at middle 1/3<sup>rd</sup> of esophagus with shouldering and hold up of contrast associated with proximal dilatation of esophagus – possibly neoplastic etiology.
  - Suggested ENDOSCOPY & HPE correlation.

DR. K.S. RAMPRASATH, MBBS, DNB.

Typed By Kalpana

DR. K.S. RAMPRASATH, DNB,  
SENIOR RESIDENT  
DEPARTMENT OF RADIOLOGY  
CHRI  
REGD NO:121344





**DEPARTMENT OF RADIOLOGY & IMAGING SCIENCES**  
(AERB.LICENSED X-RAY FACILITIES - TN - 21175)

Name: Mr. HARIHARAN

Age/Sex: 88 /M Date: 25.10.2023

Ref by: MHC

Hosp no: CSSH09000411317

**BARIUM SWALLOW**

**Known case of recurrent aspiration**

Contrast opacification seen from larynx, trachea till bilateral bronchial tree.

No obvious focal lesions in oesophagus.

Poor opacification of oesophagus.

No evidence of suspicious communication between trachea and oesophagus.

Valleculae and pyriform sinuses are normal in contour. No abnormal filling defect observed.

No abnormal filling defect / extrinsic impression seen. On fluoroscopy normal peristalsis is observed. No tertiary contractions seen.

Gastro-esophageal junction is normal.

**IMPRESSION:**

**Known case of recurrent aspiration.**

Contrast opacification seen from larynx, trachea till bilateral bronchial tree.

  
DR. K.S. RAMPRASATH, MBBS, DNB.,

Typed By A.Malarzhi

DR. K.S. RAMPRASATH, DNB.,  
SENIOR RESIDENT  
DEPARTMENT OF RADIOLOGY  
CHRI  
REGD NO:121344



Hospital & Research Institute  
**Chettinad Academy**  
of Research and Education  
(Deemed to be University)

**Chettinad Hospital and Research Institute**  
(A Unit of Chettinad Academy of Research and Education),  
Rajiv Gandhi Salai, Kelambakkam, Chengalpattu District.  
TN - 603 103, India. T + 91 44 4741 1000 / + 91 44 4741 3349

**DEPARTMENT OF RADIOLOGY & IMAGING SCIENCES**  
(AERB.LICENSED X-RAY FACILITIES - TN - 21175)

Name: Mrs. NISHANTHINI

Age/Sex: 32/F

Date: 12.09.2023

Ref by: GS

H.No: CARE093807564

**BARIUM SWALLOW**

**FINDINGS & IMPRESSION:**

Short segment narrowing noted pharyngoesophageal junction apparently C5-C6 level with proximal pooling of contrast. However contrast filling seen throughout the distal esophagus – likely representing esophageal web.

Smooth narrowing of contrast opacification noted at distal esophagus – likely due to physiological peristalsis.

  
DR.V. SATHYANARAYANAN,MD,RD.

DR. V. SATHYANARAYANAN, MDRD.,  
RADIOLOGIST  
GENERAL SUPERVISOR RADIOLOGY  
TAMIL NADU  
REGD NO: 122283



**DEPARTMENT OF RADIOLOGY & IMAGING SCIENCES**  
(AERB.LICENSED X-RAY FACILITIES - TN - 21175)

Name: Mr. MURUGAPPAN

Age/Sex:61 /M

Date: 07.11.2023

Ref by: OP / MGE

H.No: CARE093875041

**BARIUM SWALLOW**

Valleculae and pyriform sinuses are normal in contour. No abnormal filling defect observed.

Cervical and thoracic oesophagus appears normal in contour. No abnormal filling defect / extrinsic impression seen. On fluoroscopy normal peristalsis is observed. No tertiary contractions seen.

Gastro-esophageal junction is normal.

**IMPRESSION:**

- No abnormalities detected in Barium Swallow.

  
DR. V. SATHYANARAYANAN, MD, RD.,

Typed by : Kalpana

**DR. V.SATHYANARAYANAN, MDRD.,**  
SENIOR RESIDENT  
DEPARTMENT OF RADIOLOGY  
CHRI  
REGD NO:122283



**DEPARTMENT OF RADIOLOGY & IMAGING SCIENCES**  
(AERB.LICENSED X-RAY FACILITIES - TN - 21175)

Name: Mrs.GOVINDHAMMAL

Age/Sex:42 / F

Date: 02.11.2023

Ref by: GS

H.No: CARE091932082

**BARIUM SWALLOW**

**FINDINGS & IMPRESSION:**

Short segment smooth narrowing of contrast opacification noted in the vicinity of esophagus at D3 to D7 vertebra level with no obvious demonstrable shouldering – likely due to aortic arch indentation – suggested SCOPY correlation.

Intraluminal contrast noted reaching upto pylorus of stomach and D1 segment of duodenum.

Valleculae and pyriform sinuses are normal in contour. No abnormal filling defect observed.

On fluoroscopy normal peristalsis is observed. No tertiary contractions seen.

Gastro-esophageal junction is normal.

DR. V. SATHYANARAYANAN, MD, RD.,

Typed by : Kalpana

DR. V. SATHYANARAYANAN, MDRD.,  
SENIOR FELLOW  
DEPARTMENT OF RADIOLOGY  
CHRI  
REGD NO:122283





**DEPARTMENT OF RADIOLOGY & IMAGING SCIENCES**  
(AERB.LICENSED X-RAY FACILITIES - TN - 21175)

Name: Mrs. RANIYAMMAL

Age/Sex:70/F

Date: 05.10.2023

Ref by: IP / FCW

H.No: CSSH09000

**BARIUM SWALLOW**

**FINDINGS & IMPRESSION:**

Areas of mild mucosal infolding noted on either side of the upper esophagus at the level of C6 - C7 vertebra - ? oesophageal web.

Valleculae and pyriform sinuses are normal in contour. No abnormal filling defect observed.

Cervical and thoracic oesophagus appears normal in contour. No abnormal filling defect / extrinsic impression seen. On fluoroscopy normal peristalsis is observed. No tertiary contractions seen.

Gastro-esophageal junction is normal.

DR. C. BHAVYA SREE, MD, RD.,

DEPARTMENT OF RADIOLOGY  
CHETTINAD HOSPITAL & RESEARCH INSTITUTE  
KELAMBAKKAM





Hospital & Research Institute

**Chettinad Academy**

of Research and Education  
(Deemed to be University)

**Chettinad Hospital and Research Institute**

(A Unit of Chettinad Academy of Research and Education),

Rajiv Gandhi Salai, Kelambakkam, Chengalpattu District.

TN - 603 103, India. T + 91 44 4741 1000 / + 91 44 4741 3349

**DEPARTMENT OF RADIOLOGY & IMAGING SCIENCES**  
(AERB. LICENSED X-RAY FACILITIES - TN - 21175)

**Name: Mrs. MANGAMMA**

**Age/Sex: 46/F**

**Date: 15.07.2023**

**Ref by: OP**

**H. No: CARE093750246**

**BARIUM SWALLOW**

**FINDINGS & IMPRESSION:**

Suspicious narrowing noted in proximal segment of esophagus – suggested scopy correlation.

Valleculae and pyriform sinuses are normal in contour.

On fluoroscopy normal peristalsis is observed. No tertiary contractions seen.

  
PROF. DR. A. EINSTIEN, MD, RD,

DR. A. EINSTIEN, MD, RD  
PROFESSOR  
DEPARTMENT OF RADIOLOGY  
CHRI  
REGD NO. 78953



Hospital & Research Institute

**Chettinad Academy**

of Research and Education  
(Deemed to be University)

**Chettinad Hospital and Research Institute**

(A Unit of Chettinad Academy of Research and Education),

Rajiv Gandhi Salai, Kelambakkam, Chengalpattu District.

TN - 603 103, India. T + 91 44 4741 1000 / + 91 44 4741 3349

**DEPARTMENT OF RADIOLOGY & IMAGING SCIENCES**  
(AERB.LICENSED X-RAY FACILITIES - TN - 21175)

Name: Mr. RAVI KUMAR

Age/Sex: 60 /M

Date: 13.06.2023

Ref by: OP

H.No: CARE093706412

**BARIUM SWALLOW**

Narrowing of proximal most esophagus just distal to oropharyngeal junction noted with presence of esophageal folds on either sides.

There is pooling of contrast proximal to narrowing associated with delayed emptying.

Valleculae and pyriform sinuses are normal in contour.

On fluoroscopy normal peristalsis is observed. No tertiary contractions seen.

Gastro-esophageal junction is normal.

**IMPRESSION:**

- Imaging features could represent esophageal web in proximal esophagus associated with pooling of contrast proximal to the site of narrowing.

  
DR. K.S. RAMPRASATH, MBBS, DNB.,

DR. K.S. RAMPRASATH, DNB.,  
SENIOR RESIDENT  
DEPARTMENT OF RADIOLOGY  
CHRI  
REGD NO:121344



**DEPARTMENT OF RADIOLOGY & IMAGING SCIENCES**  
(AERB.LICENSED X-RAY FACILITIES - TN - 21175)

Name: Mr. MANOHARAN

Age/Sex: 62/M

Date: 26.05.2023

Ref by: GS

H.No: 397168

**BARIUM SWALLOW**

**FINDINGS:**

Long segment persistent luminal narrowing with smooth margins associated with proximal esophageal dilatation noted in distal 1/3<sup>rd</sup> of esophagus.

No evidence of shouldering.

Sliding hiatus hernia noted.

**On CT correlation:**

No evidence of significant wall thickening / surrounding lymph nodes.

**IMPRESSION:**

- Features of benign stricture in distal esophagus associated with sliding hiatus hernia.

DR. K.S. RAMPRASATH, MBBS, DNB.,

DR. E.A. PARTHASARATHY, MD, MRD, MICR  
PROFESSOR  
DEPT. OF RADIOLOGY  
CHRI  
REGD NO: 86846



**DEPARTMENT OF RADIOLOGY & IMAGING SCIENCES**  
(AERB.LICENSED X-RAY FACILITIES - TN - 21175)

Name: Mrs. MALLIGA

Age/Sex:45/F

Date:10.03.2023

Ref by: OP

H.No: 093604576

**BARIUM SWALLOW**

Valleculae and pyriform sinuses are normal in contour. No abnormal filling defect observed.

Cervical and thoracic oesophagus appears normal in contour. No abnormal filling defect / extrinsic impression seen. On fluoroscopy normal peristalsis is observed. No tertiary contractions seen.

Gastro-esophageal junction is normal.

**IMPRESSION:**

- No abnormalities detected in Barium Swallow.

PROF.DR. E.A. PARTHASARATHY, MD, RD.

DR. E.A. PARTHASARATHY, MD, RD,  
PROFESSOR  
DEPARTMENT OF RADIOLOGY  
CHRI  
REGD. NO: 88346



Hospital & Research Institute

**Chettinad Academy**

of Research and Education  
(Deemed to be University)

**Chettinad Hospital and Research Institute**

(A Unit of Chettinad Academy of Research and Education),

Rajiv Gandhi Salai, Kelambakkam, Chengalpattu District.

TN - 603 103, India. T + 91 44 4741 1000 / + 91 44 4741 3349

**DEPARTMENT OF RADIOLOGY & IMAGING SCIENCES**  
(AERB.LICENSED X-RAY FACILITIES - TN - 21175)

Name: Ms. LAKSHMI

Age/Sex:22/F

Date:10.03.2023

Ref by: GS

H.No: 093527090

**BARIUM SWALLOW**

Valleculae and pyriform sinuses are normal in contour. No abnormal filling defect observed.

Cervical and thoracic oesophagus appears normal in contour. No abnormal filling defect / extrinsic impression seen. On fluoroscopy normal peristalsis is observed. No tertiary contractions seen.

Gastro-esophageal junction is normal.

**IMPRESSION:**

- No abnormalities detected in Barium Swallow.

  
PROF.DR. E.A. PARTHASARATHY, MD, RD,

DR. E.A. PARTHASARATHY, MDRD, MICR  
PROFESSOR  
DEPARTMENT OF RADIOLOGY  
CHRI  
REGD NO:86848





**DEPARTMENT OF RADIOLOGY & IMAGING SCIENCES**  
(AERB.LICENSED X-RAY FACILITIES - TN - 21175)

Name: Mrs. UMA MAGESHWARI

Age/Sex: 36/F

Date: 07.01.2023

Ref by:

H. No: CARE093328126

**BARIUM SWALLOW**

Valleculae and pyriform sinuses are normal in contour. No abnormal filling defect observed.

Cervical and thoracic oesophagus appears normal in contour. No abnormal filling defect / extrinsic impression seen. On fluoroscopy normal peristalsis is observed. No tertiary contractions seen.

Gastro-esophageal junction is normal.

**IMPRESSION:**

- No abnormalities detected in Barium Swallow.

Typed by Iwetha

  
Prof. DR. R. ANAND, MD, RD, EDiR.

DR. RAJAMANI ANAND, REGD. MCh  
PROFESSOR  
DEPARTMENT OF RADIOLOGY  
CHRI  
REGD NO:38782



Hospital & Research Institute  
**Chettinad Academy**  
of Research and Education  
(Deemed to be University)

**Chettinad Hospital and Research Institute**  
(A Unit of Chettinad Academy of Research and Education),  
Rajiv Gandhi Salai, Kelambakkam, Chengalpattu District,  
TN - 603 103, India. T + 91 44 4741 1000 / + 91 44 4741 3349

**DEPARTMENT OF RADIOLOGY & IMAGING SCIENCES**  
(AERB.LICENSED X-RAY FACILITIES - TN - 21175)

Name: Mr. Rubesh

Age/Sex:30/M

Date:05.01.2023

Ref by: GS

H.No: 092920461

**BARIUM SWALLOW**

Valleculae and pyriform sinuses are normal in contour. No abnormal filling defect observed.

Cervical and thoracic oesophagus appears normal in contour. No abnormal filling defect / extrinsic impression seen. On fluoroscopy normal peristalsis is observed. No tertiary contractions seen.

Gastro-esophageal junction is normal.

**IMPRESSION:**

- No abnormalities detected in Barium Swallow.

DR. K.S. RAM PRASATH, MBBS,DNB,

DR. K.S. RAMPRASATH, DNB.,  
SENIOR RESIDENT  
DEPARTMENT OF RADIOLOGY  
121344