



# “Breath..... the Breeze of Life”



**Dr. Kanumuri Srinivasa Rao**  
MD., D. Diab., DLO., IDCC.

Respected Doctor,

Warm greetings from Kanumuri Hospitals. First let me introduce myself. I did my medical graduation and Diploma in Otorhinolaryngology at Guntur Medical College, Guntur. Later I did my MD (Pulmonology) at the same college under Dr. G. Babu Rao MD., DTCD, renowned Pulmonologist. Then I worked as Senior Registrar in the department of Cardiology, Government General Hospital, Guntur. Later I practiced at Sattenapalli for quite a long time. Then I did fellowship in Critical Care from Apollo Hospitals, Chennai. Later I got trained in Thoracoscopy under Dr. Nasser Yusuf MS, MCh (Thoracic Surgery) at Calicut. In 2011 I started Kanumuri Hospitals at Guntur & providing advanced care in Pulmonology and Critical Care.

As you know very well, in recent times there have been great advances in Pulmonary medicine. At Kanumuri Hospitals, we are always in the forefront updating our knowledge, skills and equipment. **We are the first in our state to start Thoracoscopic procedures both Diagnostic and Therapeutic.** Since 2011 we have performed about 450 Thoracoscopic procedures with excellent results. Thoracoscopy has revolutionized the management of pleural diseases and obviated the need for extensive procedures like open decortication which result in big ugly scars.

Keeping in view, the acute need for advanced pulmonary care in our upcoming capital region, I did fellowship in **“Endobronchial ultrasound & lung cancer screening” at the prestigious National Cancer Centre & Research Hospital, Tokyo, Japan.** There I got trained in various applications of Endobronchial ultrasound, narrow band imaging (NBI) Bronchoscopy and other modalities for the evaluation of mediastinal & Endobronchial mass lesions as well as solitary pulmonary nodules.

**Dr. Sanjib Mallick MD**, is another pulmonologist of our team. He did his masters in Pulmonology from SCB Medical College, Cuttack, Odisha, and later served as senior registrar at the prestigious **SGPGI at Lucknow** for 3 years. He has worthy experience in the management of diffuse lung diseases, sleep disorders, interventional Pulmonology and Lung Ultrasound.

**Dr. Terli Suresh MS, MCh** is the visiting thoracic surgeon at our hospital.



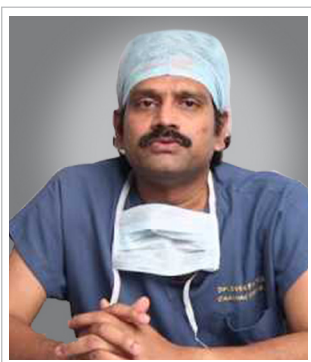
**Dr. Sanjib Mallick**  
MD, Pulmonology  
(Ex. Senior Registrar, SGPGI)

It gives me immense pleasure to inform you that we have started advanced interventional Pulmonology unit. **Kanumuri Hospitals is the only hospital in entire Seemandhra region to have NBI Bronchoscopy and E-BUS (Endobronchial ultrasound both linear & Radial)** which are very useful in the diagnosis of endobronchial and mediastinal mass lesions as well as solitary pulmonary nodules and lung cancer screening.

We are, with the support of experienced Respiratory therapists, providing advanced and comprehensive pulmonary care round the clock.

## Our comprehensive lung care includes.....

- 🌿 **Breathfree clinic:** Asthma, COPD and Pneumonia care.
- 🌿 **Chest Trauma care**
- 🌿 **Multidisciplinary ICU (Critical care unit):** Both invasive and non-invasive Ventilatory Support, Bed side Dialysis, Endoscopy, Ultrasound & echo.
- 🌿 **Advanced Pulmonary NBI Bronchoscopy with Fluoroscopy:** (Both Adult & Paediatric): Latest Bronchoscopy for evaluation of Tracheobronchial lesions both in adults and children.
- 🌿 **Therapeutic Bronchoscopy:** Both Flexible and Rigid: Adult & Paediatric
  - Management of Tracheo Bronchial Obstructive Lesions – Electro Cautery, Stenting.
  - Removal of foreign bodies in the air ways.... both children & adult.
  - Control of massive haemoptysis with endobronchial blockers (Cook's).



**Dr. Terli Suresh**  
MS, Mch (Cardio Thoracic Surgery)



# "Breath..... the Breeze of Life"



Dr.Disha Bhupen Momaya  
MSc (Clinical PT)



Dr.Ch.Renuka  
BPT, PGDPA



Dr.M.Vara Lakshmi  
BPT

- 🌿 **Endobronchial Cryo Biopsy** - The investigation of choice for the diagnosis of diffuse lung Diseases like interstitial Lung diseases. By using cryo biopsy we can avoid open lung biopsy which is very expensive and carry high morbidity.
- 🌿 **Thoracoscopy**: Both Rigid & Semi Rigid: – Most advanced tool for diagnosis and treatment of various pleural diseases.
- 🌿 **Endobronchial Ultrasound- E-BUS-(Both linear & radial)**:The most advanced tool for the diagnosis of mediastinal & endobronchial mass lesions as well as solitary pulmonary nodules.
- 🌿 **Lung cancer Screening centre**: NBI bronchoscopy & E-BUS are very useful for lung cancer screening.
- 🌿 **Ultrasound Chest**: Very useful for the assessment of various pleural diseases and Lung lesions abutting chest wall. It is particularly a very useful bedside tool in the ICU.
- 🌿 **Sleep Lab**   🌿 **Pulmonary rehabilitation**   🌿 **Smoking Cessation & Patient education.**

At Kanumuri, We believe "**Health care is a team work**"

We look forward for your support and suggestions and hope you involve us in providing advanced pulmonary care for the needy.

# "Breath..... the Breeze of Life"

With regards

(Dr.Kanumuri)

<b>HIGH DEFINITION BRONCHOSCOPY</b> 		<b>ENDOBONCHIAL CRYO</b> 		<b>FOREIGN BODY REMOVAL</b> 	
				<b>Rigid bronchoscopy</b> 	<b>Flexible bronchoscopy</b> 
<b>NBI BRONCHOSCOPY</b> 		<b>LINEAR EBUS</b> 		<b>RADIAL E BUS</b> 	
		<b>Bilateral hilar lymphadenopathy</b> 		<b>E Bus FNAC</b> 	<b>CT- chest</b> <b>Radial probe image</b> 
<b>THORACOSCOPY</b>					
<b>Pre-op x-ray</b> 	<b>CT- chest</b> 		<b>Thoracoscopic images</b> 		<b>After 1wk</b> <b>After 4wk</b> 
<b>Follow up x-rays</b>					