

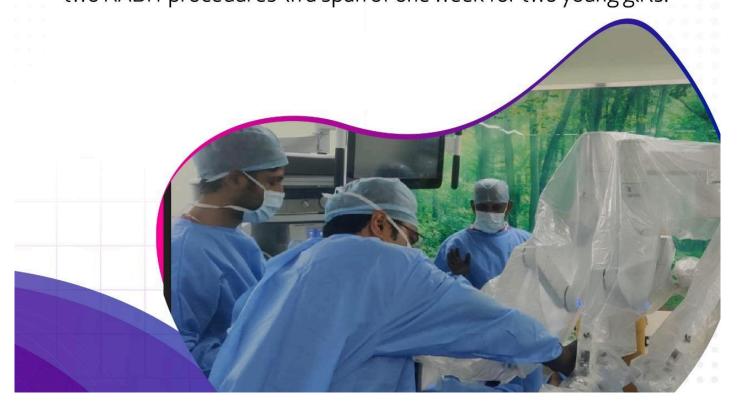
## RABIT(Robotic Assisted Breast-axillo Insuffulation Thyroidectomy)





## Team led by

**Dr Swaminathan Sambandam** Multi- Organ Transplant and Robotic Surgeon and assisted by **Dr Gauwtham Dakshinamurthy** did two RABIT procedures in a span of one week for two young girls.





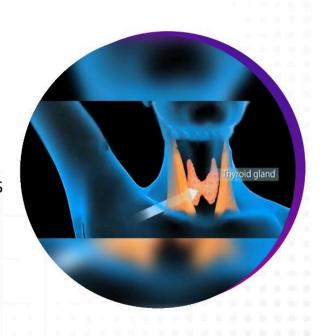
Surgery was done to remove the lump in the left & right lobe of thyroid respectively In RABIT, access to the thyroid gland is through the armpit & so the individuals will not have any visible scars on their neck.



## **Benefits of RABIT**

Robotics gives several fold magnification enabling the surgeon to remove the thyroid precisely without damage to crucial nerves that run close to the gland.

Patient experiences no or minimal pain & quick recovery, in this case both individuals got discharged in 48 hours.





RABIT(Robotic Assisted Breast-axillo Insuffulation Thyroidectomy) - scarless robotic thyroid surgey, a unique procedure done by team led by Dr. Swaminathan Sambandam and assisted by Dr. Gawtham Dakshinamurthy at Kauvery Hospital, Alwarpet