

K J Somaiya Medical College, Mumbai

Teacher information sheet

1. Photograph



2. Name of the Teacher: Dr. Rishabh Raj

3. Date of birth (dd/mm/yyyy): 21/11/1988

4. Name of the Department: Respiratory Medicine

5. Current post held: Assistant Professor

6. Details of educational qualifications (Add more rows if required)

Qualification	College	University / Affiliating body	Year of passing	Medical Council Registration no. with date	Name of the Medical Council
MBBS	K. J. Somaiya Medical College	MUHS	2012	2013/05/1729 Dat. 21/05 /2013	Maharashtra medical council
DNB	Jaslok Hospital Mumbai	NBE	2017	2013/05/1729 Dat. 14/09/2017	Maharashtra medical council
DM	ST. John's Medical College	RGUHS	2020	2013/05/1729 Dat. 26/10/2020	Maharashtra medical council

7. Details of Teaching experience (Add more rows if required)

Designation	Department	Name of the institution	From (dd/mm/yyyy)	To (dd/mm/yyyy) Mention 'till date' for current post held	Experience (Years and months) (Years and months) (Leave blank for current post held)
Senior Resident (DM)	Respiratory Medicine	ST. John's Medical College	18-09-2017	17-09-2020	03 Years
Assistant Professor	Respiratory Medicine	K. J. Somaiya Medical College & Hospital	02-08-2021	Till date	04 Months

8. Details of research publications (mention in chronologic order as per format used in the 'references' section of research articles. For example: Behera B, Das A, Mathur P, Kapil A, Gadepalli R, Dhawan B. Tigecycline susceptibility report from an Indian tertiary care hospital. Indian J Med Res 2009; 129:446–50.)(Mention your name in **Bold** in the author list).

1. Venkatnarayan, Kavitha, **Raj, R.** A 51-Year-Old Woman with Pellets in the Sputum. CHEST, Volume 157, Issue 2, e25-e29.
2. Venkatnarayan, K., **Raj, R.**, Krishnaswamy, U. M., Ramachandran, P., Devaraj, U., & Ananthamurthy, A. (2019). The sandwich ed pleural effusion. Lung India: official organ of Indian Chest Society, 36(6), 560–562.
3. **Rishabh Raj**, Kavitha Venkatnarayan, Uma Maheshwari Krishnaswamy, Uma Devaraj, Priya Ramachandran, Jayanthi Savio. A filamentous trisio. Monaldi Archives for Chest Disease 2020; 90:1493, 683-686.
4. **Rishabh Raj**, Uma Devaraj, Chitra V, Kavitha V, Priya R, Uma M. Development of a reference equation for maximal exercise capacity in normal Indian subjects using CardioPulmonary Exercise Testing. Lung India (*Under review for publication*)