

RESUME

Name-

Dr. Ravindra Shukla

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Mob: 8697190025

Age- 30

Qualification-

MBBS from GMC Nagpur,2001 batch

M.D. (internal medicine) GSVM Kanpur 2008 batch

D.M. (Endocrinology) 2015 batch Medical College Kolkata

Presently working in Medical college Kolkata.

Experience-

6 years of clinical experience as doctor which includes independently leading a junior doctors/paramedical team , supervising ICU and non-ICU patients in diagnosis, & treatment

Work experience	Employer	year	place
Medical Officer	Independent charge in Primary Health Centre under Govt. Of Maharashtra	2007-08	Nagpur
Senior Resident , Medicine	Indraprasth Apollo	Aug 2011 – Jan 2012	New Delhi
Senior Resident, Medicine	AIIMS	Jan 2012 - Aug 2012	New Delhi
Senior Resident DM(Endocrinology)	Medical College Kolkata	Aug 2012 – July 2015	Kolkata

Key skills-

I have worked as doctor in leading private corporate hospital and a premier government institute in india.

Endocrinology skills :

Diabetes- As a team leader in setting up a high tech diabetic clinic for comprehensive care including nutrition, podiatry and ophthalmology.

Thyroid Disorders - Hypothyroidism, Hyperthyroidism, Thyroid malignancy.

Growth disorders – Short stature , Growth hormone therapy.

Bone disorders –osteoporosis, recurrent fracture, DEXA BMD interpretation, hypercalcemia.

Reproductive endocrinology and infertility - Male factor infertility, polycystic ovarian syndrome.

Pituitary disorders – Hyperprolactinemia.

Others- Ambiguous genitalia work up, hyponatremia, bone disorder in CKD, cholesterol disorders.

Expectation –

Salary as per prevailing standards.

Preferred location : NCR, Mumbai & Nagpur

Currently I am serving my notice period till 25/8/2015

Accommodation / transport facility.

Publications

1) Tale of two rare diseases Indian J Endocrinol Metab. 2013 Oct; 17(Suppl1): S146–S148. [Ravindra Shukla](#), [Asish Kumar Basu](#), [Biplab Mandal](#), [Pradip Mukhopadhyay](#), [Animesh Maity](#), and [Anirban Sinha](#)

2) RSSDI (Research Society for Study of Diabetes in India) supported project on *“11 beta HSD-1 activity in type 2 diabetes mellitus patients without complications and its comparison with normal subjects”* successfully completed. Findings to be published shortly

3) Correlation of Serum Testosterone Levels and Prognosis in Critically Ill Cardiac Patients. R Shukla, A Lalchandani, BP Priyadarshi, S Verma, R Verma, A Shukla, S Baia, K Sahay, P Badole, P Singh, S Agarwal. Poster in APICON 2011 Ahmedabad

4) X-linked hypoparathyroidism: an Indian kindred! Ravindra Shukla, Asish Basu & Animesh Maity *Endocrine Abstracts* (2015) 37 EP269 | DOI:10.1530/endoabs.37.EP269