***Curriculum Vitae***

**Name**  Dr. Sachin Goel

**Contact Address** Pocket E-16, House No. 136-137,

 Sector 8, Rohini,

 New Delhi-110085

 India

**Telephone No.** +91-981-113-7719

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**Delhi Medical Council**

**Regd. No.** DMC/R/06081

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| 1. **PERSONAL PROFILE**
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| **Gender**   | Male   |
| **Marital Status**   | Married  |
| **Date of Birth**   | 28.09.1985  |
|   |   |
| **Residential Address**   | Pocket E-16, House No. 136 - 137, Sector 8, Rohini, New Delhi -110085  |
| **Languages known (spoken/written)**   | English, Hindi  |

1. **PRESENT POSITIONS**

**Visiting Faculty – School of International Biodesign,** AIIMS, Delhi, (06-12-2015 to Present)

**Fellow - Diploma in Allergy and Asthma,** CMC, Vellore. (01-01-2015 to Present)

1. **EDUCATIONAL QUALIFICATIONS**

1. **A.I.S.S.E (10th),** D.A.V. Public School, Rohini, Delhi (Affiliated to C.B.S.E)

March 2001.

1. **A.I.S.S.C.E (12th),** D.A.V. Public School, Rohini, Delhi (Affiliated to C.B.S.E)

March 2003.

1. **M.B.B.S,** V.M.M.C. & Safdarjung Hospital, Delhi (Affiliated to G.G.S.I.P University)

January 2009.

1. **Internship,** V.M.M.C. & Safdarjung Hospital, Delhi (Affiliated to G.G.S.I.P University, Delhi)

January 2010.

1. **M.S - ENT & Head & Neck Surgery**, V.M.M.C. & Safdarjung Hospital, Delhi (Affiliated to G.G.S.I.P. University, Delhi)

April 2014.

1. **i-Fellow School of International Biodesign**, A.I.I.M.S, Delhi

December2015.

1. **PROFESSIONAL EXPERIENCE**

1. **Junior Resident - Department of Neurology,** V.M.M.C. & Safdarjung Hospital, New Delhi

(01-07-2010 to 31-12-2010).

2. **Junior Resident - Department of Anatomy**, V.M.M.C. & Safdarjung Hospital, New Delhi

(01-01-2011 to 30-04-2011)

3. **Junior Resident (PG) - Department of ENT & Head & Neck Surgery**, V.M.M.C. & Safdarjung Hospital, New Delhi.

(02-05-2011 to 01-06-2014)

4**. Senior Resident -** **Department of ENT & Head & Neck Surgery,** Bhagwan Mahavir Hospital, Govt. of NCT of Delhi.

(02-06-2014 to 01-02-2015)

5. **i-Fellow - School of International Biodesign**, A.I.I.M.S, Delhi

(02-02-2015 to 31-12-2015)

6. **Visiting Fellow - Science and Engineering Faculty,** Queensland University of Technology, Brisbane, Queensland, Australia

(06-07-2015 to 24-07-2015)

1. **LICENSURE**

**Delhi Medical Council Number Issue Date Expiration**

 **DMC/R/06081 10-08-2015 09-08-2020**

1. **PROFESSIONAL AFFILIATIONS**

**Member** – [European Rhinologic Society](https://www.linkedin.com/vsearch/p?company=European+Rhinologic+Society&trk=prof-exp-company-name" \o "Find others who have worked at this company), September 2015 - Present

[**Member**](https://www.linkedin.com/title/member?trk=mprofile_title)- [American Thoracic Society](https://www.linkedin.com/vsearch/p?company=American+Thoracic+Society&trk=prof-exp-company-name), August 2015 - Present

[**Member**](https://www.linkedin.com/title/member?trk=mprofile_title) - [American College of Allergy, Asthma and Immunology (ACAAI)](https://www.linkedin.com/vsearch/p?company=American+College+of+Allergy%2C+Asthma+and+Immunology+%28ACAAI%29&trk=prof-exp-company-name), July 2015 - Present

[**Member**](https://www.linkedin.com/title/member?trk=mprofile_title) - [World Allergy Organization](https://www.linkedin.com/company/3354598?trk=prof-exp-company-name)**,** July 2015 - Present

[**Member**](https://www.linkedin.com/title/member?trk=mprofile_title) - [European Academy of Allergy and Clinical Immunology (EAACI](https://www.linkedin.com/company/2541482?trk=prof-exp-company-name)**),** November 2014 - Present

1. **PUBLICATIONS**
2. "Significance of facial canal labyrinthine segment diameter in the pathophysiology of Bell's palsy" Astrocyte journal.
3. **PATENTS**
4. “***A device for monitoring and detecting Asthma***” Indian Patent Office application number: **3874/DEL/2015** filed on 27.11.2015.
5. “***Haemorrhoid Treatment Device***” Indian Patent Office application number: **3883/DEL/2015** filed on 27.11.2015.
6. **HONORS AND AWARDS**
7. Distinction in Microbiology, M.B.B.S
8. **Title of Thesis for Award of Master of Surgery (ENT & HNS):**

The study of width of labyrinthine portion of facial canal in Pathophysiology of Bell’s palsy investigated using High Resolution Computed Tomography. Thesis Submitted for the award of Degree of Master of Surgery (Otorhinolaryngology) Guru Gobind Singh Indraprastha University, Delhi.

NAME OF THE SUPERVISOR : **Dr. (PROF.) GUL MOTWANI**

HEAD OF DEPARTMENT,

CONSULTANT & PROFESSOR

 DEPARTMENT OF OTORHINOLARYNGOLOGY

 V.M.M.C & SAFDARJUNG HOSPITAL

NAME OF CO-SUPERVISOR : **Dr. A.K. RAI**

 MEDICAL SUPERINTENDENT

 V.M.M.C & SAFDARJUNG HOSPITAL

Place: Delhi Sachin Goel