**Curriculum Vitae**

**Personal Details:**

**Name:** Payal

**D.O.B:** 25/12/1971

**Current Designation:**

 Head, Department of Orthodontics, I.T.S Dental College and Hospital, Muradnagar, India.

Consultant Orthodontist atthe following centres:

Dr Sharma's Dental and Orthodontic Clinic, Noida

Dental Wellness Centre, Noida

Dr Kavita's Dental Clinic, New Delhi

**Citizenship:** Indian

**Marital status:** Married, one daughter aged 15 years.

 E-mail: payal.381279@2freemail.com

**Qualifications:**

* **M.Ortho.RCS(Edinburgh, U.K)**-2016
* **MasterofDentalSurgery(Orthodontics)**-GovernmentDentalCollege,Ahmedabad, India(1995)
* **Bachelor of Dental Surgery**- Government Dental College, Ahmedabad, India (1993)
* **Diplomate, Indian Board of Orthodontics**- 2012

**Awards:**

* Ranked second in Final B.D.S
* Highest marks in M.D.S Examination
* **Professional Experience:**

I have a 15 years+ clinical experience of working as a specialist orthodontist. I also treat patients as a senior consultant at a reputed Dental College and Hospital of North India as well as at several private clinics. I have a vast experience in treating all kinds of malocclusions in all age groups. I am adept at using all types of orthodontic appliances including pre-adjusted edgewise, self-ligating, lingual and clear aligners. I special interest in orthognathic cases,micro-implant assisted orthodontics and adult inter-disciplinary treatment.

Strengths:

I am a member of the Royal College of Surgeons, Edinburgh, U.K. I am also certified as a Diplomate of the Indian Board of Orthodontics which is an exam based on the lines of the American Board of Orthodontics. Dedicated towards my work, I love orthodontics and have been practising exclusive orthodontics for more than 20 years. I keep myself updated in new techniques by regularly attending conferences, continuing dental education programs and workshops. Being attached to a dental teaching institute for the past 15 years has given me immense clinical exposure spanning all kinds of malocclusions, both in children and adults.