

# DR. ANAND R PARIKH

(M.V.Sc - Veterinary clinical medicine, ethics and jurisprudence Contact No. - 7201050659 Email - parikha143@gmail.com **GVC Reg. No. - 4789** 

#### **Personal Details**

**Full Name** 

: Parikh Anand Rameshchandra

Date of Birth

: 12 February 1997

Gender

: Male

Marital status

: Unmarried

**Blood Group** 

: B+ve

**Nationality** 

: INDIAN

Language Familiar: Gujarati, Hindi, English

**Present Adress** 

: 15, Matruchhaya society near c d Patel high school, Ta-Talod, Dist-

Sabarkantha, 383215

Permanent Adress: 15, Matruchhaya society near c d Patel high school, Ta-Talod, Dist-

Sabarkantha, 383215

### **Objective**

- To enhance my professional skills, capabilities and knowledge in an organization that recognizes the value of hard work and trusts me with responsibilities and challenges.
- Caring and Compassionate Vet with different skills.
- My aim is to use my knowledge in Veterinary practices and provide quality healthcare to animals.
- Expertise in Large and small animal Medicinal aspect, small animal dermatology, Laboratory and field works.

## **Education and Qualification**

#### 1. M.V.Sc

- Veterinary clinical medicine, ethics and jurisprudence, College of Veterinary Science & A.H, Kamdhenu University, Sardarkrushinagar, 385506
- o Passing Year 2022
- Overall GP 8.53
- Passing Year 2022

#### 2. B.V.Sc & A.H.

- Vanbandhu College of Veterinary Science & A.H, Navsari Agriculture
  University, Navsari, 396450
- Overall GP 6.981
- Passing Year 2020
- 3. H.S.C
  - BAPS Swaminarayan Vidyamandir, Gondal, Rajkot (GSHEB, Gandhinagar)
  - Overall PR. 88.83%
  - Passing Year 2014
- 4. S.S.C
  - Trinity Secondary School, Talod, Sabarkantha (GSEB, Gandhinagar)
  - Overall PR. 94.10%
  - Passing Year 2012

### **Professional Experience**

- My research problem was on Clinical investigation of antiviral therapy in the treatment of parvo virus infection in dogs
- Successfully completed the training program on "Analytical and Molecular techniques to decipher the role of Phyto-biomolecules in veterinary therapeutics sponsored under SCSP of ICAR network programme on ethno-veterinary medicine" during 18<sup>th</sup>-27<sup>th</sup> October, 2021, conducted by department of veterinary pharmacology and toxicology, College of veterinary science and animal husbandry, U.P pandit Deen Dayal Upadhyaya Pashu Chikitsa Vigyan Vishwavidyalaya Evam Go-Anusandhan Sansthan (DUVASU), Mathura
- Attended 2<sup>nd</sup> annual convention of veterinary Internal & preventive medicine society and National symposium on "Innovations in veterinary Medicine: Present status and futuristic implications" held at ANDUT, Kumarganj, Ayodhya (U.P) during 6<sup>th</sup> – 7<sup>th</sup> may 2022
- Successfully completed the seven days online National workshop on 'General Health Problems in Equine Practice & its management during 25<sup>th</sup> -31<sup>st</sup> July, 2022 organized by Department of veterinary medicine, Kamdhenu University, Navsari, Gujrat.
- Life Member of Veterinary internal and preventive medicine society (VIPM)
- Received best thesis award in VIPM, ANAND

## **Skills and Knowledge**

- Small animal dermatology
- Emergency medical cases treatment
- Large animals farm management
- Practical hands on Ultrasonographical assessment
- Great communication and presentation skill
- Computer work (Excel, Word, PowerPoint)

#### My Strengths

- Dedicated to Work
- Self-Confident
- Honest
- Managemental, marketing and business mind
- Positive attitude

#### Interests

Chess, reading books, Traveling

#### Note

I declaring that all information given here is correct up to my knowledge

#### References

- 1. DR. Sarita Devi
  - Assistant professor, Dept. of Veterinary Medicine
  - COVS & A.H, Kamdhenu University, Sardarkrushinagar
  - Mobile No. +917698317179
  - Email Id drsarita17@yahoo.co.in
- 2. DR. A. N. SUTHAR
  - Assistant Professor, Dept. of Veterinary Medicine
  - COVS & A.H, Kamdhenu University, Sardarkrushinagar
  - Mobile No. +91 9758701186
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