

# Curriculum vitae

## 1. PERSONAL DETAILS :

<b>Name</b>	<b>Dr.Avula Siva Prasad</b>
<b>Specialities</b>	<b>M.D. Radio-diagnosis</b>
<b>Year of specialization</b>	2010( June).
<b>Medical Registration No.</b>	AMC - 68907 ( A.P. - INDIA).
<b>Present Residing Address</b>	Flat no.605,Nahda Oasis Residence,Opposite to Al Nahda pond park, Al Nahda Phase- II,Dubai.Pincode-DXB 15709.
<b>Permanent Home Address</b>	Door No.1-1-698,R.K.Nagar,Near Neela Kantaiah Nagar, Anantapur (Dist.),Andhra Pradesh, India. Pincode-515004.
<b>E-mail</b>	dravulasivaprasad@gmail.com
<b>Current Telephone (Resi.)</b>	+971 42577252 ( Dubai)
<b>Current Telephone (Mo.)</b>	+971 509936677
<b>India Telephone (mobile)</b>	+91 8897390999
<b>Date of Birth</b>	25/08/1979
<b>Nationality &amp; Citizenship</b>	Indian
<b>Marital Status &amp; Children</b>	Married – Two Children
<b>DHA License No.</b>	<b>DHA – P-0171155.</b>
<b>MOH License No.</b>	<b>MOH – D41676.</b>
<b>HAAD License No.</b>	<b>GD – 20292.</b>

## 2. HIGHER EDUCATION:

<b>From</b>	<b>To</b>	<b>Name and location of university</b>	<b>Subject or specialty</b>	<b>Level of course</b>
1997	2003	J. J. M Medical college, Davangere, Karnataka , India.	All medical subjects	Degree M.B.B.S. (Bachelor of Medicine & Surgery).

## 3. POSTGRADUATE EDUCATION OR TRAINING:

<b>From</b>	<b>To</b>	<b>Name and location of university or hospital</b>	<b>Subject or specialty</b>	<b>Level of course</b>
2007	2010	Bharati Vidhyapeeth University, Pune, Maharastra, India.	Radio-diagnosis	Degree M.D. Radio-diagnosis.

#### 4. CURRENT EMPLOYMENT:

From	To	Employer	Location	Position
04/06/2016	Till date	AVIVO Group.	Dubai & Sharjah.	Specialist Radiologist

- **Prima care Clinics , Al Musalla Tower, Bur Dubai, Dubai.DHA –P-0171155.**
- **Reem Medical Diagnostic center, Rolla, Sharjah. –MOH –D41676.**
  - Modalities- X-RAY, Sonography, Doppler, CT scan & MRI (Tele radiology reporting).

#### 5. EMPLOYMENT HISTORY:

From	To	Employer	Location	Position
September 2012	May 2016	Department. Of Radiodiagnosis, Malla Reddy Hospital, Malla Reddy Institute Of Medical Sciences.	Ranga Reddy, Telangana. India.	Asst.Professor in Radiodiagnosis.
September 2010	September 2012	Department. Of Radiodiagnosis, Medicity Hospital,Medicity Institute Of Medical Sciences.	Ranga Reddy, Telangana. India.	Asst.Professor in Radiodiagnosis.
September 2010	September 2012	Department. Of Radiodiagnosis Dhruv Medical center. MRI center.	Ranga Reddy, Telangana. India.	Part time – Consultant Radiologist.
September 2012	September 2016	Department. Of Radiodiagnosis Vijaya Diagnostic center- Suchitra, Tesla Diagnostic center- Chintal.	Ranga Reddy, Telangana. India.	Part time – Consultant Radiologist.

## 6. TEACHING AND SUPERVISION

<b>From</b>	<b>To</b>	<b>Name and location of university or hospital</b>	<b>Subject or specialty</b>	<b>Level of course (diploma, degree, certificate, etc.)</b>
December 2007	June 2010	Bharati Hopsital, Bharati Vidhyapeeth University,.	Pune, Maharastra, India.	Resident Doctor in Radiodiagnosis
September 2010	September 2012	Department. Of Radiodiagnosis, Medicit Institute Of Medical Sciences.	Ghanpur, Ranga Reddy, Telangana. India.	Assistant Professor In Radiodiagnosis
September 2012	May 2016	Department. Of Radiodiagnosis, Malla Reddy Institute Of Medical Sciences.	Suraram, Ranga Reddy, Telangana. India.	Assistant Professor In Radiodiagnosis

## 7. SPECIAL TRAINING

<b><u>Special Training</u></b>	<b><u>Location</u></b>	<b><u>From</u></b>	<b><u>To</u></b>
Senior Residency in 1.5 Tesla & 03-Tesla MRI	SRL- Jankharia Imaging Centre, Charni road, Mumbai.India.	15/06/2010	15/07/2010
Observership in Nanavati Hospital, MRI centre	MRI department, Nanavati Hospital, Ville parle, Mumbai.India	18/07/2010	18/08/2010

## **8. COMPETENCES**

<b>MEDICAL EXPERT</b>	<ul style="list-style-type: none"><li>• I usually apply high degree of skills &amp; knowledge to perfectly diagnose the exact cause of patient's illness.</li><li>• I act for the welfare of the patients &amp; community rather than own self-interest, desire for money &amp; advancement.</li><li>• I carry out the radiological tests requested by the clinicians related to evaluation of the patient's disease and I take full responsibility for the interpretation of these tests.</li><li>• I make sure that harmful radiation dose is as low as possible, which will lead to a reduction in unnecessary patient dose;</li><li>• I also look after in the field of quality assurance of the equipment as well as surveillance of the installations with regard to radiological protection.</li><li>• I have stick to 2 theories in my Radiological Professional life, First is Perfect diagnosis at any cost &amp; second is quality is more important than quantity.</li></ul>
<b>COMMUNICATOR</b>	<ul style="list-style-type: none"><li>• I firmly believe that by listening to patient carefully &amp; by good History taking 90 % of the clinical diagnosis is reached while rest will be complimented by my perfect radiological diagnosis.</li><li>• I develop rapport, trust and ethical therapeutic relationships with patients and families.</li><li>• I accurately elicit and synthesize relevant information and perspectives of patients and families, colleagues and other professionals.</li><li>• I accurately convey relevant information and explanations to patients and families, colleagues and other professionals.</li><li>• I develop a common understanding on issues, problems and plans with patients and families, colleagues and other professionals to develop a shared plan of care.</li><li>• I convey effective oral and written information about a medical encounter.</li></ul>
<b>CO-OPERATOR</b>	<ul style="list-style-type: none"><li>• I accurately convey the emergency report to clinician in less than 10 minutes, so that clinician can manage the patient accordingly.</li><li>• I discuss the clinical examination details with physicians &amp; then only start the radiological examination.</li><li>• I also speak to clinicians on regular basis to convey my message of choosing best radiological investigation for the patients from the wide range of available tests. (which investigation is better in which situation)</li></ul>

<b>ORGANISER / LEADER/ ADMINISTRATOR</b>	<ul style="list-style-type: none"> <li>• I stick to the motto of “Patient’s First”.</li> <li>• Then if patients are less in number or workflow is manageable then “Education of Junior Doctors” should be given priority.</li> <li>• I believe that training of junior doctors is as important as treating patients as they are future of this world.</li> <li>• I advise the superior authority to choose equipment required to perform radiation protection measurements and to give advice on medical equipment’s.</li> </ul>
<b>HEALTH PROMOTER</b>	<ul style="list-style-type: none"> <li>• I believe in bio-psycho-social perspective (willingness to become involved in the full range of difficulties of patients as patients bring not just their biomedical problems).</li> <li>• I feel that sharing power and responsibility will promote overall health (mutual participation of patient and doctor).</li> <li>• I see a therapeutic alliance (creating a situation in which the patient feels involved in treatment decisions).</li> <li>• I believe Medical check-up camps in the periphery are a good way to pass the message of Healthy World.</li> <li>• I see a huge role Media in the over-all health promotion in this world, interaction with media (Interview) may help to improve situation.</li> </ul>
<b>ACADEMIC</b>	<ul style="list-style-type: none"> <li>• “Education of Junior Doctors” should be given priority after the patients as they are future of this world.</li> <li>• Even during reporting of CT scan &amp; MRI a discussion with junior doctors will help them to gain a supreme confidence.</li> <li>• I believe that multi-disciplinary Team meetings are of utmost importance in a large Hospital set-up; as these meetings will help clinicians &amp; radiologists to plan treatments in a better way.</li> <li>• I take part in the training of medical practitioners and other staff in relevant aspects of radiation protection.</li> <li>• I feel Continuous Medical Education (CME) meetings are best way of sharing new medical knowledge &amp; any new critical information regarding health care.</li> </ul>
<b>PROFESSIONAL</b>	<ul style="list-style-type: none"> <li>• I believe that being doctor I am blessed by the God to help the patients.</li> <li>• I feel that by providing perfect radiological diagnosis to clinicians, I will be professionally extremely helpful to them.</li> <li>• I am always honest to my profession, patients &amp; colleagues.</li> <li>• I assure my good behavior towards patients as well as my clinicians.</li> <li>• I also assure that my clinical practice will be ethically correct &amp; in line with Hippocratic Oath.</li> </ul>

## 9. MEDICAL MEMBERSHIPS:

From	To	Description
2012	Till date	Life member of Indian Medical Association. IMA NORTH, HYDERABAD, INDIA.
2010	Till date	Life member of Indian Radiological & Imaging Association 53PLM/M-442

## 10. RESEARCH AND PUBLICATIONS:

Year	Where	Description
2010	63 <sup>rd</sup> IRIA National conference at Ahmedabad, India. Jan- 2010.	Scientific paper presentation “USG & MRCP correlation in Biliary diseases”
September 2015	Indian Journal of Research Volume : 4   Issue : 9   ISSN - 2250-1991	Utility of Imaging in the diagnosis of splenic diseases
December 2015	MRIMS JOURNAL OF HEALTH SCIENCES ISSN: 2321-7006 E-ISSN: 2321-7294	Ultrasound and magnetic resonance cholangio-pancreatography correlation in biliary disorders.

## 11. Academic activities

- 63<sup>rd</sup> Annual Congress IRIA National conference, Ahmedabad, India. Jan.- 2010.
- Organized MSBIRIA Pune Chapter every month in Jehangir Hospital, Pune India. for 02yrs.(2008-2010) under Dr. Priscilla Joshi.
- 2<sup>nd</sup> Interventional Head & Neck Imaging Course MDCT & High Field MRI, Pune, India. Apr. 2009.
- 1<sup>st</sup> Apollo REF Teaching Review Course Hyderabad, India. Mar. 2009.
- Musculo-Skeletal Imaging, 2<sup>nd</sup> Annual Radiology Update, Pune, India. Feb. 2009.
- Pediatric Imaging Update MSBIRIA Pune Chapter, Deenanath Mangeshwar Hospital, Pune, India. Jan. 2009.
- Interventional Body Imaging course New Horizons, Ruby Clinic Hall, Pune Aug. 2008.
- Pediatric Ultrasound Update Pune, India. Aug. 2008.
- RDR Memorial Trust, Poona Hospital, Pune, India. Mar. 2008.
- Sixth Conference of Research society, Bharati Vidyapeeth University, Pune Feb. 2008.
- 61<sup>st</sup> National Conference of IRIA, Bangalore, India. Jan. 2008.
- Imaging & Interventional Radiology Update Pune, India. Dec. 2007.
- GRIP-German Remedies Imaging Programme, Pune, India. Oct. 2007.
- Solapur Chapter of MSBIRIA Solapur, India. Apr. 2007.

## **12. KNOWLEDGE OF LANGUAGES:**

<b>Language</b>	<b>Level of knowledge</b>
English	Speak, understand, read & write.
Hindi	Speak, understand, read & write.
Telugu	Speak, understand, read & write.
Kannada	Speak, understand.
Arabic ,Marathi & Malayalam	understand.

## **13. COMPUTER SKILLS:**

- I have basic computer Knowledge & Good typing speed.
- I have a good knowledge of Internet & E-mail.

## **14. PERSONAL INTERESTS:**

- Reading Radiological books & Watching radiological cases online.
- Travelling to new interesting places.

## **15. REFERENCES:**

<b>Designation</b>	<b>Name</b>
Professor & Head, Department ofRadiodiagnosis, Bharati Hopsital, Bharati Vidhyapeeth University, Post Graduation teacher (PG Guide), Pune, Maharastra, India.	Lt.Col. Dr.Priscilla Joshi MD
Professor & Head, Department of Radiodiagnosis, Mediciti Hospital,Mediciti Institute Of Medical Sciences. Ghanpur, Ranga Reddy,Telangana.India.	Dr.Kesava Rao MD

## **16. Declaration:**

I hereby declare that the above furnished information is to the best of my knowledge and belief.

Place:  
Date:

Signature:  
(Dr.Avula Siva Prasad MD RD).