


Name of the Candidate	Dr.C.DINESH MBBS, M.S.ORTHO, FOTS (GANGA)	
CONSULTANT ORTHOPAEDIC SURGEON		
<u>PERSONAL DATA</u>		

Date of Birth	23/06/1985		Height	174 cm
Gender	MALE		Weight	72 KG
Marital Status	MARRIED		Nationality	INDIAN

Passport Number	Date of Issue	Expiry Date	Place of Issue
J8530034	25/10/2011	24/10/2021	CHENNAI

Contact Details			
Address:	2/1, PASUMPON NAGAR , 80 FEET ROAD, OLYMPUS RAMANATHAPURAM, COIMBATORE-45		
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Email ID:	dineshchidambaram75@gmail.com		

Educational Background			
Course Name	College Name	Name of the University	Period of Study
M.B.B.S	MADRAS MEDICAL COLLEGE	THE TAMILNADU DR.M.G.R. MEDICAL UNIVERSITY	From AUG 2003 to MARCH 2009
MASTERS IN ORTHOPAEDICS (M.S)	MADRAS MEDICAL COLLEGE	THE TAMILNADU DR.M.G.R. MEDICAL UNIVERSITY	From MAY 2010 to APRIL 2013
FELLOWSHIP IN TRAUMA	GANGA HOSPITAL	COIMBATORE	From JUNE 2014 to JUNE 2016

PROFESSIONAL AFFILIATIONS:

THE TAMILNADU MEDICAL COUNCIL / INDIAN MEDICAL COUNCIL : REG NO - **87387**

Life member, Indian / Tamilnadu Orthopaedic Association (**LM 10558**)

Life member, Indian medical Association (**TN/24227/8/1748/201598/2014/15/L**)

RESEARCH

MADRAS MEDICAL COLLEGE – The TamilNadu Dr. M.G.R. Medical University

Modified Bristow's repair in patients with Recurrent Anterior Shoulder Dislocation (2010-2013)

Med ej Journal- The TamilNadu Dr. M.G.R. Medical University

Ochronotic spine with spinal canal stenosis and instability - 2012

AWARDS/ACCOMPLISHMENTS

1. **TNOA K.M.C PG Quiz Competition, TNOACON 2013, *Tanjore, Tamilnadu***
2. **Gold medal - Best Poster Award – OASISCON 2012, *Bengaluru***
3. **MOS PG Quiz – September 2012, *SRMC, Chennai***

SCIENTIFIC PAPERS PRESENTED AT NATIONAL LEVEL

1. **IOACON, 2011 – *Ghaziabad, Delhi* – OCHRONOTIC SPINE WITH SPINAL STENOSIS AND INSTABILITY - A CASE REPORT**
2. **IOACON, 2012 – *Chennai, Tamilnadu* - ROLE OF CORE DECOMPRESSION IN OSTEONECROSIS OF FEMORAL HEAD IN STAGE I AND II - OUR EXPEIENCE**

SCIENTIFIC PAPERS P RESENTED AT STATE LEVEL

1. **OASISCON, 2012 – *Bengaluru, Karnataka* – MANAGEMENT OF COMMUNUTED CALCANEAL FRACTURES-OUR EXPERIENCE. A PROSPECTIVE STUDY OF 25 CASES WITH OVER 1 YEAR FOLLOW UP**
2. **TNOACON, 2013 – *Tanjore, Tamilnadu* – TRANSLAMINAR SCREW FIXATION IN C6-C7 SUBLUXATION-OUR EXPERIENCE**
3. **TNOACON, 2015 - *Salem, Tamilnadu*- POST TRAUMATIC PSEUDOANEURSYM OF PERIPHERAL ARTERIES OUR EXPERIENCE**

SCIENTIFIC POSTERS PRESENTED AT NATIONAL LEVEL AND STATE LEVEL

1. **IOACON, 2011 – *Ghaziabad, Delhi* - OCHRONOTIC SPINE WITH SPINAL STENOSIS AND INSTABILITY- A CASE REPORT**
2. **TNOACON, 2012 – *Vellore, Tamilnadu* –SPINAL GRANULOCYTIC SARCOMA –A CASE REPORT**
3. **TNOACON, 2012 – *Vellore, Tamilnadu*- GIANT CELL TUMOR IN HEAD OF FEMUR TREATED WITH HEMIARTHROPLASTY**
4. **OASISCON, 2012 – *Bengaluru, Karnataka* –MANAGEMENT OF NEGLECTED PATELLAR TENDON RUPTURE-A CASE REPORT**

PROFESSIONAL EXPERIENCE

- Analyzed patient's *medical history, medication allergies, physical condition and examination results, investigations* to verify the necessity for surgery and to determine the best for the patient
- Followed established surgical techniques during the operation.
- Operated on patients with the *objective to improve or restore patient's functions*.
- Experienced in operating on emergency cases and all trauma cases

UNDERWENT BOTH MY UNDERGRADUATION AND POSTGRADUATION FROM THE PRESTIGIOUS **MADRAS MEDICAL COLLEGE** – ONE OF THE LARGEST TERTIARY CARE TEACHING HOSPITALS IN ASIAN SUBCONTINENT

2 years Fellowship in Trauma- (GANGA Hospital, Coimbatore)

PERSONAL STATEMENT

Orthopaedic Surgeon with academic and surgical experience under Senior Orthopaedic Surgeons looking to pursue a future in Trauma, Arthroscopy and Arthroplasty.

Interested in Clinical research in Trauma, Arthroscopy and Arthroplasty .

A trusted, patient focused doctor serving patients by successfully diagnosing, treating and also managing their illnesses and degenerative diseases.

Able to exhibit the knowledge, skills and attitudes relating to gender, culture and ethnicity pertinent to orthopaedics and incorporate these in research activities.

LANGUAGE SKILLS/ PROFICIENCIES

English, Tamil – Speak, Write, and Read fluently. Malayalam – Speak fluently.

DECLARATION

All information provided herewith is true to the best of my knowledge.