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ः मेडकॉसिंड नई दिल्ली

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भारतीय आयुर्विज्ञान परिषद् MEDICAL COUNCIL OF INDIA

PG Com. dt. 18/04/2017 No. MCI-259(22)/2017-Med./

Item No. 27

Date:

The Secretary to the Govt. of India, Ministry of Health & F.W., Nirman Bhawan, New Delhi - 110011

Subject:

Dr. NTR University of Health Sciences, Vijayawada, Andhra Pradesh - Recognition of MS(Orthopaedics) qualification for 02 seats in respect of students being trained at Shadan Institute Of Medical Sciences, Hyderabad.

Sir/ Madam,

I am directed to state that the Postgraduate Medical Education Committee of this Council at its meeting held on 18/04/2017 considered the Compliance Verification Assessment Report (06/03/2017) along with the Council Assessor's Report (May, 2015, 22.04.2016) and compliance dated 24/10/2016 submitted by the college authorities on the standard of examination and other teaching facilities for Recognition of MS(Orthopaedics) qualification for 02 seats at Shadan Institute Of Medical Sciences, Hyderabad granted by Dr. NTR University of Health Sciences, Vijayawada, Andhra Pradesh and decided as under:-

"The Postgraduate Medical Education Committee considered the Compliance Verification Assessment Report (06/03/2017) along with the Council Assessor's Report (May, 2015, 22.04.2016) and compliance dated 24/10/2016 submitted by the college authorities and decided to recommend to the Central Government that MS(Orthopaedics) qualification for 02 seats granted by Dr. NTR University of Health Sciences, Vijayawada, Andhra Pradesh in respect of students being trained at Shadan Institute Of Medical Sciences, Hyderabad be recognized and included in the 1st Schedule to the I.M.C. Act, 1956.

The Postgraduate Medical Education Committee further decided that the recognition so granted shall be for a maximum period of 5 years from the date of Notification upon which the Institute shall have to apply for renewal of recognition. Failure to seek timely renewal of recognition as required shall invariably result in stoppage of admission to the Postgraduate Course."

You are therefore requested to notify the above qualification at the earliest.

A copy of assessment report is enclosed herewith.

Date/ Year of starting the course: 2012

Date/ Year of examination of the first batch: 2015

Yours faithfully,

(Dr. Arti Sharma) **Deputy Secretary**

115412 Endst No.:MCI-259(22)/2017-Med./

Copy forwarded for information and necessary action to: -

The Dean/ Principal, Shadan Institute of Medical Sciences, Research Centre and Teaching Hospital, Peerancheru, Himayath Sagar Road, Hyderabad - 500008, Andhra Pradesh.

2. The Registrar, Dr. N.T.R. University of Health Sciences, Vijaywada - 520008, Andhra Pradesh.

3. The Director Medical Education, Sultlan Bazar, Koti., Hyderabad-500195, Andhra Pradesh

4. Computer Section of the Council for uploading on MCI website.

> (Dr. Arti Sharma) **Deputy Secretary**



24.5,2016

27

STANDARD ASSESSMENT FORM FOR COMPLIANCE VERIFICATION OF POST GRADUATE COURSES

(Report of Compliance Verification will be accepted only in this SAF)

Name of College

Shadan Institute of Medical Sciences, Teaching Hospital & Research Centre.

Subject

Orthopaedics

Purpose of Inspection

Recognition of 2 Post Graduate Degree seats (MS Orthopaedics).

Date of Inspection

06-03-2017.

Name of the Assessor with mobile number

Dr. Ramesh Krishna K. Mobile No.: 09845004455.

Note:

- 1. Please read the SAF carefully before filling it up. Retrospective changes in Data will not be allowed.
- 2. Do not use Annexures. All information should be provided in SAF at appropriate place earmarked. No Annexures will be considered.
- 3. Experience details should be supported by experience certificate from competent authority (from the place of work) without which it will not be considered.
- 4. Full reference of publications(including clarification where the Journal is indexed) should be listed in front of the name to whom benefit of publications in Promotion have been given. If not given, it will not be considered from Annexures. They should also be supported by photocopies of published articles without which they will not be considered. Give only full articles, case reports and abstracts will not be considered.
- 5. Assessor to give his final remarks at the end of summary in the SAF. No separate confidential letter be sent.
- 6. Don't add, after or delete any column of SAF.
- 7. Dean will be responsible for filling all columns and signing at appropriate places.

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(Or Rameshorkrishook) MCI Assessor

STANDARD ASSESSMENT FORM FOR COMPLIANCE VERIFICATION OF POST GRADUATE COURSES

(Report of Compliance Verification will be accepted only in this SAF)

Name of College

Shadan Institute of Medical Sciences, Teaching Hospital & Research Centre.

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Name of the Assessor with mobile number

Dr. Ramesh Krishna K. Mobile No.: 09845004455.

COMPLIANCE VERIFICATION REPORT

1	2	3	4	5
Deficiencies pointed out by PG Committee	Reply Submitted by College Authority	Observation of Assessor on replies submitted by college	Available Faculty on inspection Day	Available Clinical Material on inspection Day (of Department Concerned)
1). Dr. N. Brahma Chary, Asso. Prof. promoted after cutoff date;	The promotion of Dr. N Brahma Chary as Associate Professor is done based on the four Research Publications published in MCI approved journals.	Authority Ventred	Professor - 2	Total OPD - 169
nowever no detaus of his research publications	The details of the same is enclosed.	Pro	Associate Professor – 3	Bed Occupancy 82.22 %

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are provided;	SI.	Journal Name	Research Paper/ Topic	Indexed In	Month	Autho			
hence it cannot be verified	No		,		& Year	r	Defaits of	Assistant Professor	Total Number of Surgeries -
whether his promotion is as per Regulations or not.	1	Scholars Journal of Applied Medical Sciences (SJAMS)	Comparative Study of Management of Fracture Neck of Femur in Elderly Patient by Austin Moors Prosthesis (AMP) Vs Bipolar Hemi Arthoplasty (BHA)	Index Copernicus	Apr- 2016	First	Porto catrii (4 Nos) are Verified &		Major Operations
	2	Annals of International Medical & Dental Research	Functional Outcome Of Distal End of Femur with Locking Compression Plate: A Prospective Study	Index Medicaus	Jan- March 2016	Secon d	the Townsh Justinfren are as fer	Junior Resident , - 5	Minor Operations - 7
	3	Scholars Journal of Applied Medical Sciences (SJAMS)	A Study of Diaphyseal Fractures of Forearm Bones with Nailing & Plating.	Index Copernicus	2017	First	Mc1 Treguniement		Day Care Operations – 3
	4	Scholars Journal of Applied Medical Sciences (SJAMS)	A Study of Flap of Limbs in Orthopaedics.	Index Copernicus	2016	First	Lite		Total Histopath Specimens Sent - 5
	 -		Hence the deficiency is rect	ified.					Total Deliveries - 12
									Total C.S. – 5
									Total Faculty in the department as per faculty table attached. - 10
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Scholars Journal of Applied Medical Sciences (SJAMS)

ISSN 2320-6691 (Online) ISSN 2347-954X (Print)

Sch. J. App. Med. Sci., 2016; 4(4A):1131-1136

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Original Research Article

Comparative Study of Management of Fracture Neck of Femur in Elderly Patient by Austin Moors Prosthesis (AMP) Vs Bipolar Hemi Arthroplasty (BHA) N Brahma Chary¹, J Ashok Vardhan Reddy²

Associate Prof of Orthopaedics, Shadan Institute of Medical Sciences, Himayath sagar Rd, Hyderabad - 500008, T.S.

²Associate Prod of Orthopaedics, Malla reddy Institute of Medical Sciences, Suraram Rd, Jeedimetla, Hyderabad - 500055, T.S. India

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N Brahma Chary

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Abstract: Fracture neck of the Femur remains as an unsolved problem till today and is a common orthopaedic problem in old age group. Various methods of treatment have been employed since ages but without a universally accepted procedure till today. In our study the advantages of cemented and uncemented Bipolar Hemi Arthroplasty (BHA) over the Austin Moors Arthroplasty (AMP) well documented. Our study conducted in Gandhi Hospital Secunderabad from May 2004 to Oct 2007 retrospectively evaluated patient's records from case files and also called the patients for clinical and radiological follow up. 20 patients with intracapsular fracture neck of the femur were treated with AMP and 20 patients were treated with BMP. In both the catagories sub capital and Tran's cervical fractures of the neck of the femur were taken in our study and in both groups 60 - 73 years (average 65.5 years) patients were included. Exclusion criteria are fractures secondary to malignancies, fractures associated with acetabular fractures, shaft femur fractures and fracture dislocations. Clinical and radiological follow up was done for groin and thigh pain, subsidence and loosening of the prosthesis. In results the mean follow up was three years (range six months - three and half years) the Harris Hip Score in AMP is 76.4 (range 74 - 86) and in BHA the HHS 92 (range 80 - 96). According to HHS grade the final outcome was excellent in 94, good in 86 and fair in less than 76 Hips with BHA, excellent in 85, good in 75 and fair in less than 70 Hips with AMP. Hip and groin pain reported in 2 patients in uncemented BHA and 6 patients in AMP but did not limit activity in both the groups. Subsidence of the prosthesis less then 5mm was seen in 8 cases in AMP and none in BHA. 2 cases of protrusio acetabuli were reported in AMP group. In conclusion the Patients with intracapsular neck of the femur treated by cemented BHA or devoid of groin and thigh pain or subsidence / protrusio acetabuli compared to patients treated with AMP who complained of groin and thigh pain due to protrudio acetabuli or loosening and subsidence of the femoral stem.

Keywords: Austin Moors Prosthesis, Bipolar Hemi Arthroplasty, Protrusio Acetabuli and Subsidence of the stem

INTRODUCTION

Management of the Fracture neck of the femur is a challenging for Orthopaedic Surgeons for the years all over the world. Various methods of treatments have been employed but without a universally accepted procedure. BHA is often a versatile and durable solution for fracture neck of the femur like rapid return of function with a pain free hip in addition it is less expensive and easy to perform than Total Hip Arthroplasty[1-3].

The objective of the study is to evaluate the functional outcome of fracture neck of the femur managed by AMP in comparison with BHA. Acetabular

wear is diminished through reduction of total amount of motion that occurs between the acetabular cartilage and metallic outer shell by the inter position of a second low friction inner bearing within the implant. Because of compound bearing surface bipolar designs provide overall rangelof motion than either unipolar designs or conventional Total Hip Arthroplasty. The uniquest self centering feature of BHA reduces the chances of dislocation of prosthesis at the extrement in hiption and fracture of poly ethicose bearing BHA resis on the cal car and its shouldenessing the cal car femorale and transmits the stress of weight bearing to the shaft via the cal car. Cement less insertion generally produces strains in the bone that are more physiological than those

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Functional Outcome of Distal End of Femur with Locking **Compression Plate: A Prospective Study**

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J. Ashok Vardhan Reddy¹, N. Brahma Chary²

¹Associate Professor, Department of Orthopedics, MRIMS, Hyderabad, India.

²Associate Professor, Department of Orthopedics, Shadan Medical Cullege, Hyderabad, India.

ABSTRACT/

Background: With modern lackingue of locking compassion plate, still it is a great surgical challenge to composed surgeons, as most of these cases have compounts highers with high velocity traums? Methods (Qx prospective equations) and reviewed (Qx cases of distal famous) fractures traused the distal famous grounds (Qx prospective) and ground (Qx prospective) plates between 2008 and 2014 at Gardin hospital Sections about There sees \$4 manual of women still at meant age of \$5 years (range 20470). Fractures were betegonized accompagito (MULLERS and QUSTILEO) chassification. Resulter The meant tollow up period was 12 months (range 18-36). The mean time to racking plate union was 12 weeks (range 10-18) at the latest follow up RCMS-100 (s. noted in 36 patients; With mounts locking decreased in plate fixation techniques, early mobilisation of the kneed once ever in categorally plate developing the period disjuries primary decreased in the second responsible identifying the motion feature and its fixation is equally important. Policy up and physical energy plays a great role.

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INTRODUCTION

Over the centuries from ancient ages to the present age of information technology, industrial and road traffic accidents with high velocity vehicles, Fractures of the distal end of the femur is unstable, compound, comminuted associated with multiple fractures. The incidence is higher in males between 20 to 45 years and females above the age of 60 yrs. management varied These fracture conservative to the modern technique of using precontoured distal locking compression plate. The outcome in the management ends up with stiffness of the knee, shortening, rotational deformities and internal derangement of the knee with knee instability.

Name & Address of State Intending Author
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Department of Department of Derigopolitic
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MATERIALS AND METHODS

This study was to evaluate functional outcome, fracture healing and complications of the distal femur.

The study is a prospective study reviewed 60 cases of distal femoral fractures treated with distal femoral lock in Compression plates between 2009 and 2014 at Gandhi hospital Secunderabad.

There were 44 men and 16 women with a mean age of 40 years (range 20-70). Fractures were categorized according to MULLERS GUSTILLO classification. Inclusion Criteria were as follows: (i) type A, B and C distal femoral fractures and (ii) patients older than 18 years.(iii) Compound patella fractures.(iv) Insilateral

fractures. Pathological fractures, bilateral distal femur &, floating knees were excluded from the study. 10 patients belong to type A, 18 belongs to type B and 32 belongs to type C Mullers. The ratio of compound to simple found to be 3:1 in our series, 10 patients with open fractures were treated, within 2 weeks after temporary application of external fixator

Preoperative AP and lateral radiographs of an affected knee with femur were obtained. CT was obtained in suspected intra-articular fractures. All surgeries were carried out at our tertiary trauma centre after Emergency management, compound cases were taken up for primary debridement at the earliest possible time and fixation was done within 2 to 3 weeks. Anterolateral parapatellar approach or lateral approach was used. Intra-articular fracture reduction was obtained and temporarily fixed with multiple K wires. Length of plate was determined intra-operatively after fracture reduction in the minimum length of the plate, which is three times the fracture comminution segment. For proximal fixation, 3 or 4 bicortical screws were used. Minimum of 4 locking screws were used for distal fixation. In 4 cases Hoffas fracture fixation was done with cancellous screws and patellectomy was done in 6 cases. The position of the plate was confirmed under image in both AP and lateral views and no screw passed through the intercondylar notch. Suction drains were used in all patients and was removed after 24 to 48 hrs. Primary bone grafting was performed in 20 cases. Static quadriceps exercises with active hip and knee mobilization were started from the 1st postoperative day. Postoperative radiographs-were taken. Follow-up radiographs were taken after 6 weeks, 12 weeks, 6 months, 9 months, and 12 months after surgery. Initially non-weight bearing mobilization was started. Gradual weight bearing was started based on the evidence of bridging

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Scholars Journal of Applied Medical Sciences (SJAMS)

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Original Research Article

A Study of Diaphyseal Fractures of Forearm Bones with Nailing and Plating N Brahma Chary¹, Ajay Kumar Pandey², P Narayana Prasad³

¹Associate Prof of Orthopaedics, Shadan Institute of Medical Sciences, Himayatsagar Rd, Hyderabad 500008, T.S. India ²Assistant Prof of Orthopaedics, Shadan Institute of Medical Sciences, Himayatsagar Rd, Hyderabad 500008, T.S. India ³Professor of Orthopaedics, Shadan Institute of Medical Sciences, Himayatsagar Rd, Hyderabad 500008, T.S. India

*Corresponding author

N Brahma Chary

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Abstract: Anatomical reduction and internal fixation of forearm fractures can facilitate restoration of function. Any axial or rotatory malalignment or any narrowing of interosseous space produces disproportionate loss of pronation and supination. In addition proximal and distal radioulnar joints do not function properly if there is significant shortening of either bone. This is not the case in other long bones where shortening or loss of axial and rotatory alignment does not compromise the result. The aim of study is to analyse our results in open reduction and internal fixation of fractures of forearm bones with DCP and Rush nailing in terms of rate of union, the functional outcome, rate of complications and comparison with the results of other authors. The study was conducted between February 2015-November 2016 in Shadan Institute of Medical Sciences, Hyderabad, and 25 patients sustained 48 fractures of forearm bones. They are treated by either plating or rush nailing. Patients were examined clinically and radiologically at periodical intervals of 4-6 weeks for a period ranging from 6-40 weeks. Inclusion criteria are closed and open fractures in adults in diaphyseal region, fractures in children when significantly displaced. Exclusion criteria are pathological fractures, incomplete or undisplaced fractures in adults and fractures in children with minimal displacement. After assessing 25 patients with 48 fractures 10 (40%) had excellent results, 13 (52%) had satisfactory results and 2 (8%) had unsatisfactory functional outcome. Open reduction and internal fixation should be done in fractures of forearm bones in adults. In our study there is not much difference in union rates of nailing or plating. However, plating provides better compression at fracture site and rigid fixation to permit early mobilisation. The majority of patients had excellent functional outcome with plating

Keywords: Dynamic compression plate Rush nail, Interosseous space, pronation and supination, distal and proximal radioulnar joints

INTRODUCTION:

Open reduction and internal fixation with dynamic compression plate is a common procedure done for fractures of both bones forearm [1]. Even newer modalities of plate osteosynthesis such as locking plate and limited contact plate have been introduced, the DCP is still a choice for many surgeons [7]. Intramedullary fixation of ulna with Rush nail is commonly done in older patients, where bone is osteoporotic and in open fractures of forearm bones, hence we undertook a study of plate osteosynthesis for fractures of both bones forearm with DCP and Rush nails in Shadan Institute of Medical Sciences between February 2015 and November 2016.

AIMS OF STUDY:

To analyse our results in ORIF of forearm bone fractures with DCP and rush nailing in terms of Rate of Union, The functional outcome, Rate of complications and Comparison with the results of other authors. The cases selected for study are A1-A3, B1-B3 and C1-C3 and Gustillo's type I,I1 & III[1].

MATERIALS AND METHODS:

This is a study done between February 2015-November 2016 in Shadan Institute of Medical Sciences, Hyderabad, and 25 patients sustained 48 fractures of forearm bones. Inclusion criteria - Closed and open fractures in adults in Diaphyseal regions, fractures in children with gross displacements [2]. Exclusion criteria - Pathological fractures, fractures in children with minimal displacement and incomplete or undisplaced fractures in adults [3]. They are treated by either plating or Rush nailing. Patients were examined clinically and radiologically at periodical intervals of 4-

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Original Research Article

A study of Flap Coverage of Limbs in Orthopaedics

N Brahma Chary¹, J Ashok Vardhan Reddy²

¹Associate Prof of Orthopaedics, Shadan Institute of Medical Sciences, Himayatsagar Rd, Hyderabad 500008, T.S. India ²Associate Prof of Orthopaedics, Malla Reddy Institute of Medical Sciences, Suraram Rd, Jeedimetla, Hyderabad 500055, T.S. India.

*Corresponding author

N Brahma Chary

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Abstract: Open / compound fractures of the limbs are very common and challenging in this modern era of industrial and road traffic accident and is a difficult task for the orthopaedic surgeon. The aim of this study is how to minimise the morbidity, mortality, incidence of amputation and other complications of fractures by way of timely intervention with different types of flap coverage of limbs. This study was carried out in the department of orthopaedics and traumatology and department of plastic surgery - Osmania General Hospital, Hyderabad during June 1996 - Feb 1999. A total no. of 68 cases of soft tissue coverage procedures were done including different varieties of flaps like split skin grafting, fascio cutaneous, muscle, cross leg, abdominal, groin and free flaps in patients of 18 - 45 years of age group and more than 80% patients are males. In our study of 68 cases of reconstruction, 38 cases (55.8%) are carried out in the form of skin grafts, 16 cases (23.5%) are local flaps-muscle and fasciocutaneous flaps, 8 cases (11.7%) are cross leg flaps, 2 cases (2.9%) are abdominal flaps, 2 cases (2.9%) are groin flaps and 2 cases (2.9%) free flaps. The grading of results are assessed based on sound union of the fracture, stiffness / range of movements of neighbouring joints, amount of scar, presence / absence of DNVD and flap necrosis. We achieved excellent results in 32 cases (47.0%), good in 20 cases (29.4%), fair in 12 cases (17.7%) and poor in 4 cases (5.9%). It is very much useful by timely intervening and planning for soft tissue coverage in minimising the incidence of infection rate, decreasing the hospital stay and facilitating the congenial condition for further definitive management of fracture union. Flap coverage of the limbs has a most significant role in decreasing the morbidity, mortality and amputations of limbs due to infection of soft tissue and infected non unions. Keywords: Fasciocutaneous, muscle, cross leg, groin flaps, free flaps delaying / division of the flaps

INTRODUCTION

An open fracture with extensive soft tissue defect still remains one of the most delicate and challenging problem in trauma surgery. Severe bone and soft tissue injures produced by high velocity trauma have become one of the common causes of morbidity and mortality all over the world [1]. The main aim of treatment of open fractures is to restore the anatomy as normal and its function as early as fully possible. The outcome depends on the degree of soft tissue injury and the degree of contamination.

Open injuries expose many tissues like bone, tendons, nerves and vessels which all tend to die when left exposed and get dry. Hence, it is important to get wound cover as early as possible. Here distinction must be made between wound cover and the wound closure

[4]. While early coverage is advantageous, imprudent closures can result in disasters. Attempts at tight closure in swollen limb or in a limb with potential for swelling in 48 hrs of post operative period can lead to many complications like skin necrosis, syndrome and increase in infection rate.

Bone stability is the foundation reconstruction of soft tissues, whereas soft tissue cover is the foundation for bony healing. One cannot wait for the other and the golden opportunity of primary reconstruction of both are lost. Then they end up with sliding scale of complications and end in disasters. In extreme cases it may allow salvage of limbs which otherwise might have to be amputated and it often reduces the length of hospital stay as well as decreases the cosmetic defects [9].

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2). Resultantly, there are only 2 faculty in Unit II & it cannot be considered and PG Unit.

On approval of Dr. N Brahma Chary as Associate Professor, there will be three faculty in Unit-II. However, even if Dr. N Brahma Chary is counted as Assistant Professor, the Unit-II still has three faculty members.

The faculty position in all the three Units is as follows:

	Unit-1	Unit-2	Unit-3
Professor	Dr P Narayan Prasad	Dr Mohd Abdul Wahed	
Associate Prof.	Dr N Brahma Chary	Dr E Srinivas Radhe Shyam	Dr. G. R. C. Reddy
Assistant Prof.	Dr Mirza Atif Baig Dr. Srujith Kommera	Dr K Raj Kumar	Dr Thumu Madhu Dr M A Azeem

Hence the deficiency is rectified.

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Professor,
G.
Ramchander
Reddy
promoted
Professor on
02/10/2014
without any
publications,
which is not as
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Regulations.
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Dr. G Ramchander Reddy is appointed as Professor based on the relieving letter issued by the previous institution. His appointment as Professor in the previous Institution was found to be defective and thereby this Institution has rectified the appointment order by designating him as Associate Professor retrospectively.

Dr. Mohammed Abdul Wahed, who is working as Associate Professor is now promoted as Professor based on the following publications mentioned below.

SI. No	Journal Name	Research Paper/ Topic	Indexed In	Month & Year	Auth or
1	Journal of Evolution of Medical & Dental Sciences	Prospective Study Of Internal Fixation Of Diaphyseal Fractures With Limited Contact- Dynamic Compression Plating	Index Copernicu s	Feb- 2016	First
2	Journal of Evolution of Medical & Dental Sciences	Prospective Study Of Management Of Fracture Shaft Of Humerus With Locking Compression Plating	Index Copernicu s	April- 2016	First
3	Journal of Evolution of Medical & Dental Sciences	Surgical Management of Tibial Plateau Fractures using minimal invasive technique with locking compression Plating.	Index Copernicu s	Dec - 2016	First
4	Journal of Evolution of Medical & Dental Sciences	Prospective Study of Austin- Moore's Arthroplasty with Bone Cement in Fracture Neck of Ferum in Elderly.	Index Copernicu s	Feb - 2017	First

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Lebruary | Month 12016 | Volume 15 | Issue 113 | Page 1535-587 Table of Contents

CONTACT-DYNAMIC COMPRESSION PLATING. PROSPECTIVE STUDY OF INTERNAL FIXATION OF DIAPHYSEAL FRACTURES WITH LIMITED

Double Tree Apts, Saniosh Negar Colony Mehdipalnam, Hyderabad-500026. 12-2-823/M86, FL. No. 301,

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Dothig The period of 2 years, 30 cases have been studied for the effect of internal likesion of disphyseal fractures with L.C.-D.C.P. with the con-tof biological laterates active. Maximum follow-up period was 18 months.

ase makets produced at implant removel, prevents possis of the plated bone segment and helps in be

Post-operative infection and delayed union. The everal results of encouraging compe and doord with underchiful recovery of 26 cases and with complexitors in the other one case are folio

Internal Paration, L.C. C.P., Blotopical Pintring, Blood Supply, Steess Risers, Porces, Bridging Callous,

The method of applying stess principles have boon further refered by better understanding of bono biology giving rise to the concept of biolog

Emphasis is placed on vascular support of bone and soil dissues in order to maintain good hone structure, to enhance resistance against

The first effemals at what is now called as biological platno date back some furty years, 4 (Boitzy and Waber, pees, Com., 1964)

1989) brought about beard change in the approach to findlike treatment. The development of induced reduction technique (Mast of M. 1987). Wave plate (Bremon and Weber, 1981) and bridging plate (Breit

earlist work of Kloue and Perron (1982), who developed its predecessor Dynamic Compression Unit (DCU), ⁵

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CURRENT ISSUE

PROSPECTIVE STUDY OF MANAGEMENT OF FRACTURE SHAFT OF HUMERUS WITH LOCKING COMPRESSION PLATING.

ARCHIVE

Mohammed Abdul Wahed L. P. N. Prasad 2, Nishith Reddy 3

SUBMIT AN ARTICLE

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ABSTRACT

SUBSCRIPTIONS

OBJECTRES

To study the concept of Management of fracture shaft of humarous with locking compression plating.

REVIEW AN ARTICLE

MATERIAL AND METHODS

EDITORIAL

During the period of one and half years between Nov. 2013 to April 2015.30 cases have been studied for the affect of Management of tracture as

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of Humerous with locking compression platting at shadon metitute of medical sciences, Hyderabad, T. S. Maximum follow period was 2 years. RESULTS

The shifty concludes that locking compression plating is establishing its position as the implant of choice in the management of fracture shaft of

KEYWORDS:

CONTACT

Fracture Shaft of Humarous, Internal Fixation, Locking Compression Plating, Porceia

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d MA, Presed PN, Reddy N. Prospective study of men Mad. Dent. Sci. 2018;5(34):1950-1953, DOI: 10.14260/emds/2016/450

Enter author name

INTRODUCTION

Fractures of humanus account for nearly 3% of all fractures. Although most of the humanul shall fractures can be m **LATEST ARTICLES** results, the matter of consideration is of maintaining their algoriment, length, rotations and early mobilization of the neighbouring joints. The A.O. Group has devised locking compression plats, in which the screws are locked into the true dads provided in the screw hole of the plate making the plate and screw become single assembly. The advantage is that there would not be any backing out of the screw resulting in locsening of the plate and failure THYROLO DYSFUNCTION IN ABNORMAL LITE A CASE CONTROL STUDY OF INTRAVENOUS of fixation and implant failure, especially in case of osteoporatic bone, metaphyseal fixetion, poor quality of bone, etc., it affairs numerous lixation possibilities and has proven as worth in complex fracture elbusions and in revision after failure of other implants.

ANS AND OBJECTIVES

This study is undertaken to undereland the use of locking compression piate system in the treatment of fresh fractions of humanus, Advantages of the technique over the prevailing techniques along with the attendent complications have been studied.

Internal fination of fractures of long bunes of extremity with plate and screws as a mode of treatment has evolved progressively since 19th century when Hugh Owen Thomas (1831-1991) stressed the importance of un-interrupted and protonged immulativation in fracture treatment. In 1948 Egger's and Associates studied the effect of compression on healing of experimental fractures in animals and concluded that compression forces applied to hooling bone fragments could influence the rate of hashing. The results of the first general study of various locking compression plates were published in 2003 by Sommer C at all They concluded that the LCP was a technically mature and proven its worth in complex fracture abustions and in revision operations after the failure of other implents. 1

in 2006, Nemeyer P et al. described that locking compression plate is represented by combination of two completely different archorage techniques and two opposed principles of osteosynthesis in one implant. It combines the principles of conventional plate synthesis for direct anatomical reduction with those of bridging place osleopynthesis. A biomechanical stady on LCP conducted in 2006 by Ahmed M et all opined that if an LCP is being used then a is destrable to place the plate at or less than 2 mm from the bone as it maintains the periosteal blood supply to the bone beneath the plate and also allows a mechanically stable environment at the fracture site to allow fracture healing to continue undisturbed.3

in 2013, a study conducted by Sourry's Chosh et at they have compared louking place with intramedulary haling in 60, humeral shell track through which they suggested that LCP shows early union and excellent-to-good functional outcome in 73% than intravipularly interlocking net in 60%. In another study by Neuhaus V et at si 2012 they concluded that deleoporotic and often committed fractures are literal jectings indications for LCP utilization in upper extremity. There is a clear trend to choose operative treatment for these fractures; because the angular stability above. stable fixation and early functional mobilization 5

The Evolution of Locking Compression Plate

in conventional plating since the stability is achieved by creating friction between the plate and the phase, the plate and screw systems where the screws are focked in the stability highest internal thould a five the plate on the bone and also reducing the contact area between bone and plate. The adventuge of individed pointed angle anchorage of the screws in the plate was demonstrated for the PC-fix in laboratory testing and of inicial application.

Not only the engular stability was guaranteed, but also the axial stability was proven. This was adjacyted pointed by by matching a contact thread in comparison to the plate that the plate need not south the bone at all. The most promising idea to comparison to this deadvantage was to merge a DCU hole geometry of the DCP with the conical thread help of PC-FIX and LISS, the natural being comparison which is a symbosis of various techniques of plate cotspirities and a result of experience gained in

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SURGICAL MANAGEMENT OF TIBIAL PLATEAU FRACTURES USING MINIMALLY INVASIVE TECHNIQUE WITH LOCKING COMPRESSION PLATING

Mohammed Abdul Wahed¹, P. N. Prasad², Ajay Kumar Pandey³, D. V. Srinath⁴

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Nov. '13 to Nov. '15. The followup period was 6 to 18 months. All cases were post traumatic.

ABSTRACT

BACKGROUND

The objective of this study is to study the functional outcome of internal fixation of tibial plateau fractures by minimally invasive locking compression plating.

MATERIALS AND METHODS

A prospective study of internal fixation of tibial plateau fractures fixed with locking compression plating using minimally invasive technique was conducted during the period from Nov. 2013 to Nov. 2015 at Shadan Institute of Medical Sciences, Hyderabad, T. S. Study sample size - 20 patients both male and female aged 20 to 70 yrs. admitted for tibial plateau fractures and operated between Nov. 2013 and Nov. 2015 and fulfilling the inclusion criteria were enrolled in a prospective study of 2 years' duration from

RESULTS

Minimally invasive procedure using locking compression plating for fixation of tibial plateau fractures gives good results, as there is less soft tissue damage and stable fixation and comparatively better functional outcome.

CONCLUSION

This surgical procedure is a better option for fixation of tibial plateau fractures in terms of overall functional results.

KEYWORDS

Tibial Plateau Fractures, Minimally Invasive Technique, Locking Compression Plate, Internal Fixation, Functional Outcome.

HOW TO CITE THIS ARTICLE: Wahed MA, Prasad PN, Pandey AK, et al. Surgical management of tibial plateau fractures using minimally invasive technique with locking compression plating. J. Evolution Med. Dent. Sci. 2016;5(99):7298-7302, DOI: 10.14260/jemds/2016/1651

BACKGROUND

Management of tibial plateau fractures are being modified continuously, tibial plateau fractures are one of the common fractures because of exposure of lower limbs to trauma and its management is crucial because of weight bearing nature of lower limbs. Before deciding on the line of management keep in mind following facts:

Extent of damage in tibial plateau fractures is often greater than what is seen on x-ray.

Malunion is extremely common, whereas nonunion is 2. unknown.

3. Painful knee and stiffness are the most serious and common complications of tibial plateau fractures.

The LCP is an example of new technology, which combines the principle of limited contact compression and locked internal fixation. The operative treatment of the fracture using plates and screws is a successful technique. Internal fixation with plates and screws leads to additional trauma and disturbance of blood supply to bone.

Financial or Other, Competing Interest: None. Submission 03-11-2016, Peer Review 29-11-2016, Acceptance 05-12-2016, Published 12-12-2016. Corresponding Author: Dr. Mohammed Abdul Wahed, #12-2-823/A/86, Flat No. 301, Double Tree Apartments, Santush Nagar Colony, Mehdipatnam, Hyderabad-500028. E-mail: wahed35@hotmail.com DOI: 10.14260/jemds/2016/1651

To overcome these difficulties, the recently developed locking compression plating is gaining popularity. The technology supports what is known as MIPPO. The LCP technology offers improved fixation stability in osteoporotic bone, comminuted and periarticular fractures.1

Aims and Objectives

- To study the functional outcome of management of fractures of tibial plateau.
- To study the duration to achieve the union in tibial plateau fractures treated with LCP.
- To assess the range of motion of knee joint and functional outcome after surgical management.

Review of Literature

Fractures of tibial condyles were brought into prominence in 1929 by the papers of Cotton F. J. and Berg R. in Boston and Cubbins W. R., Seiffert G. and Coneley A. H. from Chicago.

In 1940 Barr J. S. described the operative treatment of tibial plateau fractures, where depressed plateau is elevated by spike and supported by cancellous bone grafts.² In 1956, G. Apley published the series of patients treated by skeletal traction and early mobilisation with excellent results.3

In the meantime, different experimental studies were carried out. Haldeman K. O. in 1939 proved that hyaline cartilage is replaced by fibrocartilage. Hohl Main 1956 proved that prolonged immobilisation leads to formation of intraarticular adhesions. /

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Original Research Article

PROSPECTIVE STUDY OF AUSTIN-MOORE'S ARTHROPLASTY WITH BONE CEMENT IN FRACTURE **NECK OF FEMUR IN ELDERLY**

Mohammed Abdul Wahed¹, P. N. Prasad², Ajay Kumar Pandey³

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²Professor, Department of Orthopaedics, Shadan Institute of Medical Sciences, Hyderabad.

3 Assistant Professor, Department of Orthopaedics, Shadan Institute of Medical Sciences, Hyderabad.

ABSTRACT

BACKGROUND

Objectives - This is a prospective study of 40 consecutive cases of fracture neck of femur in patients older than 60 years who were managed by cemented hemiarthroplasty with Austin-Moore's prosthesis. The patients were followed up and the results were analysed with the objectives of studying the outcome of management of fracture neck of femur by cemented Austin-Moore's Hemiarthroplasty and to compare the results with standard studies using non-cemented Austin-Moore's prosthesis and to assess if cementing the prosthesis improves clinical outcome.

MATERIALS AND METHODS

40 patients aged more than 60 years, who sustained fracture neck of femur were treated by hemiarthroplasty using Austin-Moore's prosthesis and polymethyl methacrylate bone coment for stem fixation in Shadan Institute of Medical Sciences, Hyderabad, TS between December 2013 and November 2015; 40 patients who were followed up for a minimum of one year have been included in this study. Functional outcome was analysed using the Harris hip scoring system.

RESULTS

All the 40 patients were available for follow-up at the end of study period. The patients were in the age group of 68 to 85 years with the mean age of 74.7 years, 63.3% of patients were female with 90.9% of male. All cases sustaining the fracture following a trivial trauma. The functional outcome using the Harris hip score was excellent in 18%, good in 50%, fair in 13.6% and poor in 9% of the

CONCLUSION

Hemiarthroplasty with Austin-Moore's prosthesis is a good option in elderly patients with limited physical demands and mobility. Cementing the prosthesis can achieve better control of thigh pain, improve mobility, allow early mobilisation and lesser use of walking aids. Cementing of Austin-Moore's prosthesis can be safely undertaken in patients to achieve better functional outcome.

Fracture Neck of Femur, Austin-Moore's Prosthesis, Bone Cement.

HOW TO CITE THIS ARTICLE: Wahed MA, Prasad PN, Pandey AK. Prospective study of Austin-Moore's arthroplasty with bone cement in fracture neck of femur in elderly. J. Evolution Med. Dent. Sci. 2017;6(17):1339-1343, DOI: 10.14260/Jemds/2017/291

BACKGROUND

Femoral Neck fractures are one of the most common in the elderly. The prevalence of these fractures has increased with improvement in life expectancy. The prevalence of the fracture neck of femur doubles for each decade of life after the fifth decade.1

With our society becoming more and more geriatric society, the burden of this fracture and its sequelae continues to be on the rise.2 The goal of treatment of femoral neck fractures is restoration of pre-fracture function without associated morbidity.3 Open reduction and internal fixation of these fractures in elderly has poor outcome including high rate of non-union and avascular necrosis.

Financial or Other, Competing Interest: None. Submission 21-01-2017, Peer Review 13-02-2017, Acceptance 20-02-2017, Published 27-02-2017. Corresponding Author. Dr. Mohammed Abdul Wahed, 12-2-823/a/86, Fl. No. 301, Double Tree Apartment, Santosh Nagar Colony, Mehdipatnam, Hyderabad-500028. E-mail: wahed35@hotmail.com DOI: 10.14260/jemds/2017/291

The introduction of single piece unipolar metal prosthesis by Thompson in 1954 and Austin-Moore's in 1957 to replace the femoral head ushered in the era of hemiarthroplasty of the hip as a treatment of these fractures. Experience of the last four decades has shown that hip Arthroplasty is the best treatment for intracapsular fracture of neck of femur in elderly in terms of both short-term and long-term results.4 Currently, surgeons can choose between unipolar and bipolar hemiarthroplasty and total hip arthroplasty in the treatment of intracapsular fracture of the neck of femur in the elderly.5

The problems encountered with unipolar prosthesis were acetabular erosion and loosening of stem giving rise to pain. Bateman in 1974 introduced the bipolar prosthesis, which had mobile head element and had additional head surface to allow movement within the acetabulum, this led to reduction of acetabular surface and hence reduce incidence of pain and acetabular protrusion, because motion is present between the metal head and the polyethylene socket (inner bearing) as well as between the metal head and acetabulum (outer bearing).6

Bipolar prosthesis is slowly replacing the conventional unipolar prosthesis, because of its superior benefits-as higher percentage of satisfactory results, less post-operative pain, greater range of movement, more rapid return to unassisted activity and reduced incidence of acetabular erosion CSCIENCES
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A Study Of T& Y Supracondylar Fractures Of Humerus

¹Dr. E.Srinivas Radhe Shyam, ¹Dr. Mirza Atif Baig, ¹Dr. P.N. Prasad

Assistant Professor, Professor, Department of Orthopaedics, Shadan Institute of Medical Sciences, Hyderabad.

ABSTRACT:

Background: Distal humerus fractures in adults are uncommon injuries and difficult to manage. Open reduction has better results than a closed method to treat the supracondylar humerus fracture. The aim of this study to evaluate the role of internal fixation in the treatment of intercondylar fractures of the humerus. Material & Methods: In a study of 30 cases of intercondylar fractures of humerus, male (12) and female (18) patients of different age group treated with open reduction and internal fixation with 4mm cancellous screw and stable fixation achieved by using two plates or multiple cancellous, cortical screws or K wires. Postoperative mobilization was started depending on fracture stability and pain in patients. Results: Most of the patients (86.7%) were between the age group of 21-50 years. Type of injury in 16(53.3%) cases was fall on point of elbow, 9(30%) cases were RTA and other due to road accidents. 14 cases (46.6%) belong to Muller's et al classification C2 and next were 10 cases (33.3%) C3. Hardware pain in 3(10%) patients were the complications of this study. 22 (73.3%) patients had range of motion (ROM) between 120-130 degrees. According to Cassebaum's scale 22 patients (73.3%) had 'Excellent' to 'Good' results, 8 patients (26.7%) had 'Fair' results and none of the patients had 'Poor'. Conclusion: Although it was a small prospective study with short follow-up, but compare our findings with the results of other authors, we concluded that operative treatment of the intercondylar fracture of the distal part of humerus in adults has much better results than closed treatment.

Key words: Supracondylar humerus fracture, operative reduction, internal fixation, transolecranon approach.

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INTRODUCTION:

Intercondylar fractures of the humerus remained one of the most difficult of all fractures to manage. Intercondylar fractures represent one of the most complicated and challenging fractures in the upper extremity. The treatment of severely comminuted fractures of the elbow long has been a subject of controversy. Recommendations for treatment have ranged widely, from essentially no treatment to operative reduction and extensive internal fixation, the problem of

the fact that the fracture is relatively uncommon, which prevents the individual surgeon from accumulating sufficient personal experience to critically evaluate the results of treatment. Many Orthopaedic surgeons stress on preserving the architecture of any joint for its normal restoration of

function. The recent trend has been immediate open reduction and stable internal fixation, and early postoperative active range of motion. The fabrication of new implants, however, has increased the reliability of operative stabilization, while placing additional demands upon the surgeon's expertise.

Injuries of the elbow lead to chronic pain and permanent restriction of motion limit use of the hand in most activities. Positioning of hand to grip and apprehension

elhow. Basic daily activities from eating to personal hygiene require a wide range of positions and movements at the elbow in both flexion and extension and forearm rotation. Any restricted motion of the neck, shoulder or wrist magnifies impairment of the elbow. More complex tasks, at the work place or

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Research Article

DOI: http://dx.doi.org/10.18203/2320-6012.ijrms20150321

Preliminary screening of osteoporosis and osteopenia in middle aged urban women from Hyderabad (INDIA) using calcaneal QUS

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ABSTRACT

Background: Osteoporosis is a major public health problem, associated with substantial morbidity and socioeconomic burden. An early detection can help in reducing the fracture rates and overall socio-economic burden in such patients. The present study was carried out to screen the bone status (osteopenia and osteoporosis) above the age

Methods: A hospital based study was carried out in 316 women by calculating T-scores utilizing calcaneal QUS as diagnostic tool.

Results: The result suggested that a substantial female population had oestcopenia and ostcoporosis after the age of 45 years. The incidence of ostcoporosis was (20.25%) and ostcopenia (36.79%) with maximum number of both ostcoporosis and ostcopenic women recorded in the age group of (55-64 years). After the age of 65 years, there was an almost 100% incidence of either ostcopenia or ostcoporosis, indicating that it increases with age and in postmenopausal period, thereby suggesting lack of estrogenic activity might be responsible for this increasing trend. Religion, caste and diet had an influence on the outcome of ostcopenic and ostcoporosis score in present study, but still it has to be substantiated by conducting larger randomized clinical trials in future.

Conclusions: A substantial female population was screened for osteoporosis and osteopenia using calcaneal QUS method utilizing same WHO T score criteria that otherwise shall remain undiagnosed and face the complications and menace of osteoporosis.

Keywords: Osteopenia, Osteoporosis, Calcaneal QUS (quantitative ultrasound), BMD (bone mineral density)

INTRODUCTION

Osteonorosis is a disease characterized by reduction in

to impaired skeletal strength and an increased susceptibility of fractures.¹ It is a major public health problem associated with substantial morbidity and socioeconomic burden world wide.² Moreover, the proportion of elderly population is rapidly increasing in the developed as well as the developing world, which increases concern among aging population and public

health workers regarding disability, dependence, associated economic and social problems that are caused by osteoporosis. Osteoporosis does not have a dramatic

advances, the incidence of osteopenia and osteoporosis, the silent disease increases.3

Measuring the bone density remains the only important tool in the early diagnosis of osteoporosis, so that effective preventive and therapeutic measures can be initiated at the earliest. The gold standard for measuring

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International Journal of Allied Medical Sciences and Clinical Research (IJAMSCR)

IJAMSCR |Volume 3 | Issue 2 | April-June- 2015 www.ijamscr.com ISSN: 2347-6567

Effectiveness of autologous blood and steroid injections in patients with lateral epicondylitis, study conducted in teaching hospital

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ABSTRACT

Background: Lateral Epicondylitis is a degenerative type of disease, the onset of which is hastened by overuse of the arm and elbow along with repeated forceful activities and awkward posture of the limb or elbow.

Objective: To find whether autologous blood injection is effective or corticosteroid injection is effective to treat lateral epicondylitis.

Materials and methods: 164 patients were diagnosed by clinical examination and divided into Group A and Group B with 82 in each group based on treatment either autologous blood injection or corticosteroid injection respectively. The entire patient were treated according to their group and observed for effectiveness of both treatments to improve at least one grade of pain on Visual Analogue Scale at 3months follow up. Data was analyzed by SPSS version 10.0. Results: Effectiveness of autologous blood injection and steroid injection were 63(76.83%) and 42 (51.22%) respectively with significant p value 0.1675. In group A and B the male and female ratios were 1:1.27 and 1:1.73. The mean ages were 34.12 years \pm 7.28SD and 36.78 years \pm 9.01SD respectively. Gender, age and duration of symptoms of patients were not significantly affecting the effectiveness.

Conclusion: This study concluded that autologous blood injection is effective than steroid injection in treating lateral epicondylitis

KEY WORDS: Lateral Epicondylitis, Autologous blood and Steroid injection.

INTRODUCTION

Lateral Epicondylitis (Tennis elbow) is a degenerative type of disease, the onset of which is hastened by overuse of the arm and elbow along with repeated forceful activities and awkward posture of the limb or elbow. It has been found to be the second most frequently diagnosed musculoskeletal disorders in the neck and upper extremity with an incidence of 1-3% of the population suffer from this condition

with equal distribution between men and women. Commonly affected age group is 35 to 50 years1-4, the initial events in the disease are microscopic as well as macroscopic tears in the origins of the ECRB and other extensors at the lateral epicondyle due to overexertion. This tearing is followed by formation of granulation tissue and fibrosis. Angio fibroblastic hyperplasia, resulting from avascular compromise and subsequent micro tears in the origin of the

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	Parlock .	Lipracondylar Fractures of hymerus 4. Efficiivaness of outlogous bood & steroid njections in patients with laternal patients with laternal patients with laternal in feaching footpital. 4) Prospective study of kustin-hymerus fathroplasty with bone cament in facture neck bone cament in facture neck of femon in elderly. 7. Comparative Study of Warnessement of testure neck was a full positions. 7. Comparative Study of Warnessement of testure neck was a full capture of the study of testure facture in elderly belient by the study of t	A yrs 6 miths Manner of Team A to the come of the com	Till date 5 yrs 10 and beautiful date 5 yrs 20 and beautiful date 6 yrs 20 and beautiful date 7 and 9 an	100-2011 Till date 5 yrs 10 decended the Fractures of Humerus of miths and the miths of the mith	Medical Sciences, Hyd. Shadan Institute of Gollege, Hyd. Sondania Medical College, Hyd. Sondania Medical College, Hyd. Candhi Medical College, Hyd. Sondania Medical College. Sondania Medical Medical College. Sondania Medical College. Sondania Medical Medical Medical Medical Medical Medical Medical Medical Medical	Professor Osmania Medical College, DI-06-2010 78-02-2011 Pint date 5 yrs 10 4 cfficitivaness of outlogous miths are marifule of Medical Sciences, Hyd. 10 1-05-2011 Till date 5 yrs 10 4 cfficitivaness of outlogous miths are marifuled as a control of prospective study or dusting pospital and patients with intercent might on outlogous and patients with intercent might on outlogous miths are mariful as a control of famor in elderly. 10 1-05-2011 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Professor Osmania Medical College, Hyd. Hyd. Professor Osmania Medical College, Hyd. Osmania Medical College, Hyd.	Professor Genetical College, Hyd. Professor Shadan Institute of Medical College, Or. 047 2011 Professor Shadan Institute of Medical College, Hyd. Osmania Osmania Medical College, Or. 043003 Osmania Osmania Medical College, Or. 04304 Or. 177 Osmania Osmania Osmania Medical College, Or. 04304 Or. 177 Osmania	Professor (Osmania Medical College, Hyd. 1995 Gardhi Gereana Devision Medical College, Hyd. 1996 Gardhi Medical College, Hyd. 1999 Gardhi Medical Col	Professor Ormania Medical College, 1943. Professor Sammia Medical College, 1944. Professor Sineania Medical Medical College	Professor Contege, Made 1 19 with 1 19 mms Aredreal College, Made 1 19 with 1 19 mms Area of mans Medical Sciences, Hyd. Professor Shadan Institute of Medical Shadan Institute of Medi	Professor Osmania Medical College, Hyd. 190.021-1956 190	Professor Ormania Medical College, 101-06-2011 (11 date 2 VF 2 Or 2011) 24-02-011 (11 date 2 VF 2 Or 2011) 24-02-011 (11 date 2 VF 2 Or 2011) 24-02-011 (11 date 3 Or 2011) 25-02-011 (11 date 3 Or 2011) 25-02-02-011 (11 date 3 Or 2011) 25-02-02-011 (11 date 3 Or 2011) 25-02-02-02-02-02-02-02-02-02-02-02-02-02-

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								Assoc. Prof.	Shadan Institute of Medical Sciences, Hyd.	21-04-2016	Till Date	10 Months	Prospective Study 3. A study of Diaphyseal fractures of forearm bones with nailing and pranting. 4. A study of flap coverage of limbs in Orthopaedics	
3	Assistant Professor	Dr. Mirza Atif Baig	Full time	AXWPM7115 M	MBBS-2002	Mahadevapp a Rampure Medical	Rajiv Gandhi University	Jr.Resi	Mahadevappa Rampure Medical College	2005	2007	2 years	Yes – 4 Publications 1. A Study of T & Y Supracondylar Fractures of	
		19-05-1979				College	of Health Sciences	Jr.Resi	Or. VRK Womens Medical College	01-10-2010	23-04-2012	1 yr 7 meths	Humerus	1
					DO-2007	Mahadevapp a Rampure	Rajiv	Sr.Resi.	Shadan Institute of Medical Sciences, Hyd.	10-03-2014	08-09-2015	1 yr 6 mnths	2. Effictiveness of outlogous blood & steroid injections in patients with laternal	4/3/12
						Medical College	Gandhi University of Health	Asst.Prof	Shadan Institute of Medical Sciences, Hyd.	09-09-2015	Till Date	1 year 6 mths	epicondylitis, study conducted in teaching hospital.	6/3/12
					DNB-20C9	Kammeni Hospital	Sciences Diplomat of National Board						3. Study of Psoriatic Arthritis in Shadan Institute of Medical Sciences Teaching Hospital & Research Centre.	
			<u> </u>				Board						Psoriatic Arthritis A Systematic Review.	
4	Assistant Professor	Dr. Srujith Kommera	Full time	CAOPK5905Q	MBBS-2010	SVS Medical College,	Dr. NTR	Jr.Resi	Mamta Medical College, Khammam.	02-05-2012	31-05-2015	3 Years		
		04-01-1987			MS-2016	Mahaboobn agar.	University of Health	Sr.Resi.	Government Medical College, Nizamabad.	17-07-2015	16-07-2016	1 Year	1	500 th
		· ·			(P)	Mamta Medical College, Khammam	Sciences	Asst.Prof	Shadan Institute of Medical Sciences, Hyd.	07-02-2017	Thi date			6/3/17
5	Sr. Res.	Dr. Subash Baba B.	Full time	ANAPB0786H	MBBS - 2002	Gandhi Medical	Dr. NTR University	Jr. Resi.	Osmania Medical College, Hyd.	01-05-2003	30-05-2006	3 Years		
1		01-10-1979			MS 2007	College Osmania Medical College	of Health Sciences	Sr. Resi.	Shadan Institute of Medical Sciences, Hyd.	01-05-2015	Till date	1 year 10 mths	-	M. Elyla
6	Jr Res.	Dr. V. Sahitya Mohan Rao	Full time	COEPM2712M	MB85-2014	Pratima Institute of Medical	Dr N T R University of Health	Jr. Res.	Shadan Institute of Medical Sciences, Hyd.	11-07-2014	Till date	2 years 8 months		M
		24-Feb-1989	<u> </u>	<u> </u>		Sciences	Sciences							6/1.

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P .	The Day	}					University,	Republic of				3801-041/1-02	İ	
	201						Medical	University,			i	кпшэк ведд		()
				ì	Medical Sciences, Hyd.		State	Medical			i l			1
Ĺ			Steb lliT	9107-90-10	to studited nebed?	ir. Res.	Vitebsk	Vitebsk State	M882-7070	CCUPP8198N	9mit ilui	Dr. P. Pradeep	וני אפזי	

Unit <u>2</u>____

Bed strength _____30

S. No.	Designat ion	Name with Date of Birth	Nature of employment	PAN Number TDS deducted	f 	G QUALIFICATI	ON		Date wise teachin		<u>rience</u> e with desig	nation & in:	stitution	Signature of Faculty Member	
				time/part time/Hon.		Subject with Year of passing	Institution	University	Designati on	institution	From	То	Period	* Benefit of Publications in Promotion Yes/No, if yes List Publications	
	Professor	Dr. Mohammed	Full time	AKIPM2548M	MBBS-1983	Gandhi Medical College	Osmanla University	Ir.Resi	Osmania Medical College, Hyd.	02-08-1993	02-08-1996	3 yrs	Yes - 4 Publications 1. Prospective Study Of Internal Fixation Of	MADON	
	!	Abdul Wahed 05 Nov 1957			MS-1996	Osmania Medical	Dr. NYR University	Asst. Praf.	S. V. Medical College, Tirupathi.	06-08-1998	16-10-1999	1 yrs 2 mths	Diaphyseal Fractures With Limited Contact- Dynamic Compression Plating	(0)	
			į	(College	of Health Sciences.	Asst. Prof.	Osmania Medical College, Hyd.	05-05-2000	04-08-2003	3 yrs 8 mths	2. Prospective Study Of Management Of Fracture Shaft Of Humerus With		
				\	(4)			Asst. Prof.	Guntur Medical College, Guntur.	05-08-2003	10-03-2004	6 mths	Locking Compression Plating.		
]		ļ					Asst. Prof.	Osmania Medical College, Hyd.	28-09-2004	28-07-2012	7 Yrs 10 mths	Surgical Management of Tibial Plateau Fractures using minimally invasive technique with locking compression		
	!							Assoc. Prof.	Government Medical College.	29-07-2012	30-11-2015	3 Yrs 4 mths	plating 4) Prospective study of Austin-		
		! · !						Assoc. Prof	Shadan Institute of Medical Sciences, Hyd.	01-12-2015	31-05-2016	6 mths	Moore's arthroplasty with bone cement in fracture neck of femor in elderly.		
	! :							Professor	Shadan institute of Medical Sciences, Hyd.	01-06-2016	Till Date	9 Months			
	Assoc. Prof.	Dr. E Srinivas Radhe Shyam	Full time	AAPPE2551F	MBBS-2004	Osmania Medical College, Hyd.	DrNTR	Tutor	Osmania Medical College, Hyd.	Ø2-05-2005	02-05-2008	3 yrs	Yes - 3 Publications 1. A Study of T & Y	Church .	
		31-Mar-1980			MS-2008	Osmania Medical	University of Health Sciences	Asst. Prof.	Shadan Institute of Medical Sciences, Hyd.	07-09-2011	09-09-2015	4 years	Supracondylar Fractures of Humerus	16/3	

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1800m	8		ejsb ikT	P101-10-11	foedin Institute of Medical Sciences, Hyd.	isəH 'il	Dr N T R University of Health Sciences	Katuri Medical Co lege, Guntur	WBBS-SO15	M2279T4Q2A	ទហេវ llប÷	Dr. Akhilesh Tadiboyina	.8 - 8.11	9
11617		2 Year	etsb lliT	\$102-LL-\$0	Shadan Institute of Medical Sciences, Hyd.	izaA nč	s University, Aurangaba d.					E761-lut-p1		
Szm joz EN	7	3 Years	D4-11-501¢	1102-11-50	Shadan Institute of Medical Sciences, Hyd.	Ir. Resi.	Dr. Baba Saineb Ambedikar Marathwad	RSMIM Medical College: Latur	1007-588W	ANDPK6052G	ami) ដែរ	Dr. Sangeeta Dinkarrao Kotalwar	Sr. Resi:	i S
Mre ha		1 yr 9 mths	a)की औत् 	01-00-5012	Shadan Institute of Medical Sciences, Hyd.	Sr. Resi.	L.N. Mithila University	Garbangha Medical College	7661-2M			\$961-TO-10	***	
July July		3 yrs	7661	†66 1	Darbangha Medicai College	izə8.nl	Manchi University	Rajendra Medical College	0 687-788 0	DIUS ZGAMPA	- Ln∥, ∥ma · -	- Dr. Ajay Kumar Pandey	- Sr. Resi.	
		7 yesi mth	estab liis	0107-70-10	Shadan Institute of Medical Sciences, Hyd.	Asst. Prof.	ondhi University of Health seances	e Rampure Medical College, Gulbarga	7					
71/5/3		2 /115	19-08-2006	p00Z-70-80	MNR Medical College, Sangareddy	Sr. Resi.	VijeA	Mahadevapp	WS-2000	•		0761- 3 uA-7 <u>\$</u>		
I Am Erector		J AL	7007-70-61	T007-T0-SZ	Medical College, Gulbarga Nizam Institute of Medical Sciences, Hyd.	Sr. Resl.	University, Mysore	Coilege, Ohavangeree , Karnataka				K en veruer		
	3. Effictiveness of outlogous blood & savoid injectons in patients with laternal epicondyfilis, study conducted in teaching hospital.	S YIS	0002-50-08	<u> </u>	Mahadevappa Rampure	notuŤ	Mysore	IsoibaM Mul	Z66T-S88W	,	amit liu i	Dr. Raj Kumar	Joid IzzA	ε
	2. Preliminary Screening of Octoopenie Octoopenie in Medile Aged Urban in Widerabad Women from Hyderabad SUS (seen seison gottos near Geison)	2 Year 5 miths	sted filt	\$10 2-60- 01	Sciences, Hyd.	Jord JoseA		Coj ege, Hyd.						

Unit _3___

Bed strength _____30

	Designati on	Name with Date of Birth	Nature of employment Full	PAN Number TDS deduction	PC	QUALIFICATION	NI		Date wise teach		perlence ace with design	gnation & Insti	tution	Signature of Faculty Member
	_		time/part time/Hon.		Subject with Year of passing	Institution	University	Designati on	Institution	From	То	Period	* Benefit of Publications in Promotion Yes/No, if yes List Publications	
	kssociate Professor	Dr.G. Ramachandra	Full time	AFOPG0618M	MB65 1990	Kakatiya Medical College	Kakatiya University	Jr.Resi.	Osmania Medical College	01-10-1994	30-09-1997	3 years		
		Reddy	į		M5-1997	Warangal		Asst.Prof.	Osmania Medical College	23-10-1999	31-07-2006	6 years 8 mnths		1 1/2
		<u> </u>		i		Osmania Medical College,	Dr. NTR University of Health	Assoc. Praf	Shadan Institute of Medical Sciences	23-05-2008	28-02-2011	2 years 9 mnths		The state of the s
		02-01-1964				Hyderabad	Sciences	Assoc. Prof	NRt Medical College	12-12-2012	31-05-2013	6 months		N. VO
		<u> </u>						Assoc. Prof	MVI Medical Coffege	01-03-2012	31-10-2012	8 months		0
4	isst. Prof.	Dr. Thumu Madhu	Full tirre	AELPT2709N	M885-2006 MS-2011	Vinayaka Mission Medica	Vinayaka Mission University	Tutor	Vinayaka Mission Medical College	01-03-2008	30-03-2011	3 yrs		Catalin
		27-May-1979				College	Salem	Asst. Prof.	Shadan Institute of Medical Sciences, Hyd.	01-01-2014	Till date	3 yrs 2 mths		23/19
A	isst. Prof.	Dr. Mohammed Abdul Azeem	Full time	AQKPA2097F	M885-2001	Saint Peters burg State	Saint Peters burg State	Tutor	Osmania Medical College, Hyd.	01-06-2006	30-06-2009	3 yrs		SMA
		06-Геb-1975			MS-2009	Medical Academy Osmania Medical College, Hyd.	Dr N T R University Dr N T R University of Health Sciences	Asst. Prof.	Shadan Institute of Medical Sciences, Hyd.	01-09-2010	Till date	6 yrs 6 mths		SENT A
5	r. Resi.	Dr. Syed Peer Pasha	full time	AIRP58301B	MBBS-1986	M R Medical College, Gulbarga	Gulbarga University	Jr. Resi.	Shadan Institute of Medical Sciences, Hyd.	10-05-2005	01-05-2009	4 yrs		1 Non
		16-08-1959				Guibarga		Sr. Resi	Shadan Institute of Medical Sciences, Hyd.	10-05-2009	10-05-2009 Till date 7 yrs 9 mths	1	Jagan	

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5	Jr. Res	Dr. Bharath Reddy J	Full time	AWFPJ3875K	MBBS-2012	Maharaja's Institute of Medical	Dr N T R University of Health	Ir. Res.	Shadan Institute of Medical Sciences, Hyd.	01-06-2015	Till date	Mul
		19-08-1988				Sciences	Sciences					Controller the
6	jr. Res.	Dr. Daruru Venkata Srinath	Full time	AXIPD0367J	MBB5-2014	Prathima Institute of Medical	Or N T R University of Health	Jr. Res.	Shadan Institute of Medical Sciences, Hyd.	01-06-2015	Till date	D. Vomos
		05-05-1991				Sciences	Sciences					6/3/2017

Note: 1. Unit wise teaching / Resident staff should be shown separately for each Unit in the proforma.

- 2. Use only the Format provided. DO NOT devise your own format otherwise the information will not be considered. Fill up all columns of
- 3. *Publications: Give only full articles in indexed Journals published during the period of promotion and list them here only. No Annexures will be seen.
- 4. In case of DNB qualification name of the Institution / hospital from where DNB training was done and year of passing must be provided. Simply saying National board of Examinations, New Delhi is not enough. Without these details DNB qualification holder will be summarily rejected.
- 5. Experience of Defence services must be supported by certificate from competent authority of the office of DGAFM without which it will not be considered.

I have verified the eligibility of all faculty members for the post they are holding (based on experience certificates issued by competent authority of the place of working). Their experience details in different Designations and unitwise distribution is given in the faculty table above.

(A. Lamish Krishna. K) MCI Assessed

STANDARD ASSESSMENT FORM FOR COMPLIANCE VERIFICATION OF POST GRADUATE COURSES

(Report of Compliance Verification will be accepted only in this SAF) $\eta q / \eta q$

Name of College

Shadan Institute of Medical Sciences, Teaching Hospital & Research Centre.

Subject

Orthopaedics

Purpose of Inspection

Recognition of 2 PG Degree seats

Date of Inspection

22-04-2016.

Name of the Assessor with mobile number

Dr. Shrinivas Shankar Shintre Mobile No. – 09822053186.

Note:

- 1. Please read the SAF carefully before filling it up. Retrospective changes in Data will not be allowed.
- 2. Do not use Annexures. All information should be provided in SAF at appropriate place earmarked. No Annexures will be considered.
- 3. Experience details should be supported by experience certificate from competent authority (from the place of work) without which it will not be considered.
- 4. Full reference of publications (including clarification where the Journal is indexed) should be listed in front of the name to whom benefit of publications in Promotion have been given. It not given, it will not be considered from Annexures. They should also be supported by photocopies of published articles without which they will not be considered. Give only full articles, case reports and abstracts will not be considered.
- 5. Assessor to give his final remarks at the end of summary in the SAF. No separate confidential letter be sent.
- 6. Don't add, after or delete any column of SAF.
- 7. Dean will be responsible for filling all columns and signing at appropriate places.

U. Ml 0 v S S S Nintre 20/9/16 - CONTROL CONTRO

STANDARD ASSESSMENT FORM FOR COMPLIANCE VERIFICATION OF POST GRADUATE COURSES

(Report of Compliance Verification will be accepted only in this SAF)

Name of College

Shadan Institute of Medical Sciences, Teaching Hospital & Research Centre.

Subject

Orthopaedics

Purpose of Inspection

Recognition of 2 PG Degree seats.

Date of Inspection

22-04-2016,

Name of the Assessor with mobile number

Dr. Shrinivas Shankar Shintre Mobile No. – 09822053186

COMPLIANCE VERIFICATION REPORT

Deficiencies Pointed Out by PG Committee	Reply Submitted by College Authority	Observation of Assessor on replies submitted by College Authority	Available Faculty on inspection Day	Available Clinical Material on inspection Day (of Department Concerned)
of them could not produce of stipend paid to them when they were Junior Residents; Hence they cannot be considered. Resultantly there is shortage of Senior Residents: 2	Syed Peer Pasha has submitted the Bank details of his working as IR prior to the promotion as SR 10-05-2009. The second SR namely: Dr K Sangeeta Dinkarraois now replaced by Dr Ajay Kumar Pandey. Hence the deficiency is rectified.	Total 4 SR's are available in the Department of which 2 are M.S. (Ortho) from other Medical Colleges and rest Two have done their JR ship from this Institute of whom the Salary Certificate and the bank Accounts Statement during their J.Rship period is attached to their respective Declaration Forms.	Faculty available on Inspection day are: Professors – 2 Associate Professors: – 2 Assistant Professors: – 5 Senior Residents – 4	 Total OPD – 141 Total IPD – 81 Bed Occupancy – 90% Total Number of Surgeries – Major Operations – 5 Minor Operations – 11
	Both the instruments, namely; THR and TKR Sets and Arthroscope are available in the Hospital	THR and TKR Sets and Diagnostic Arthroscope are available and	Junior Residents – 6	Day Care Operations – 2
A	CENTRE	11	22/4/16	

	 			,	· · · · · · · · · · · · · · · · · · ·	<u> </u>
	gulations	Due to administrative reasons in Government	working in NRI Medical College 25			•
	* ()	Service, he was not promoted. Based on his	Professor .			
	ا نو	experience of 10yrs-6 mths as Assistant Professor,				1
	1	he was directly appointed as Associate Professor.	Dr N Brahma Chary is accepted as	: •		
	<u>:</u>	However, an additional Professor Dr Gattu	Assistant Professor only.	•		•
	į	Ramachandra Reddy is appointed on 1-8-2015.	•			Ì
	_,	Hence the deficiency is rectified.		ŀ		
	As per Faculty Table signed by the	The corresponding pages showing SR's in Unit-I	Now there are 4 SR's as mentioned	1		ĺ
	Dean and Assessor, there is no	and Unit-II are missing and thereby the deficiency	above. Each Unit has atleast One Same			
į	Senior Resident in Unit-I & II	is highlighted. Moreover their declaration forms	per latest amendments dated 3 · · ·			1.
- /		were submitted and they were physically verified.			٠.	∮
		The same is enclosed and the deficiency is	2015.	1	•	
F		rectified.	•			
1	Other deficiencies as pointed out in	All other deficiencies are rectified.	1.Number Of Mounted Specime 15.	114	;	- A
۱ .	the Assessment Report.				:	,
	the Assessment Reports	•	2.Dept. Library Books: 151	:		
		·	,			
			3.Seminar Room has LCD projector &		į	
			Screen.			
1		;			1	·
	•		4.There are Two OT's for Orthological edition	:		
i	'		which one for Surgeries with C Arm	<u>.</u>		
			,		į	
			and other without C-Arm.	! !	- 1	· ·
			o la	• ,	1	
			S.In the blood Bank out of con par ###			
			separation facilities, now the has eggs.			
	a		Concentrate and facility for	!	* ']
	<u> </u>		Cryoprecipitate are made avallable);	
		<u> </u>		:	iż	
						└─── ─ ─ ─ ─ ─

(1) I have verified the Eligibility of all faculty members for the post they are holding (Based on experience Certificate: issued by competed to honty). Their experience Details in Different Designations and unit wise Distribution attached in the faculty table enclosed.

speciality airic m to 3 pm) was spine

	1 - 1 - 1	physically verified.
cademic parameter like Group Scussions (11/year) is inadequate	The Group Discussions are recorded as 11/year, which is for each batch i.e 36/year for the Department. Hence the deficiency is rectified.	The Group Discussions as per the records in the year 2015 were 36 i.e 3/ month.
com the table below, it is clear that out of 130 OPD, daily 90 patients are dmitted on 90 beds, which is not	The data furnished in the table is for the total bed occupancy and not that of daily admissions. The actual data pertaining to the daily admissions is as	The current data for the year 2015 is as follows:
easible. The data is non-genuine	follows:	2015 Daily
2012 2013 2014 total 2640 26394 27100 number 0	201 2013 2014 Daily	Total 7981 22 number of Patients in IPD
Patients	of Patients in 1PD	Total 39365 131 number of patients in OPD
patients in OPD ut of 27740 patients admitted in a var, there are only 6 deaths, which	Total 385 37960 39210 130 number 40 of patients in OPD. The number of deaths shown as 6 are that of the post trauma, care deaths recorded in the	As per death Register in 2015, the deaths in the dept. of Orthopedics are
simply means, no serious trauma stients are admitted without sich, PG training is grossly inadequate.	Orthopaedics departments, whereas several trauma cases are referred to Department of Surgery and those deaths are recorded in that department. Hence the deficiency is rectified.	11 and deaths in the trauma wards 18. Today, 14 serious patients were found to be admitted in trauma ICU under the Orthopedics department
ofessor, Unit-I has been promoted 01/11/2014 without any blications, which is not as per	Or N Brahma Chary is appointed as Associate Professor on 1-11-2014. He was relieved from Gandh Medical College on 31-10-2014 as Assistant Professor with total experience of 10Yrs-6 mths.	Prof Gattu Ramachandra Reddy was appointed as Professor in this Institution on 1-8-2015 i.e after fast inspection who was previously

- otal Histopath Specimens Sent - 7
- * < Cotal Deliveries 10
- 5) Total Faculty in the separtment as per faculty table attached.:-
- , Professors 2
- Associate Professors 2
- Assistant Professors 5
- Senior Residents 4
- Junior Residents 6

STAN CALSCINGS

Unit wise teaching Resident Staff: Orthopaedics.

Unit - <u>1</u>

Bed strength - 30 beds

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S. N	Designat ion	Name with Date of Birth	Nature of employme of Full	PAN Number TDS deduction	PG (QUALIFICAT	TION	Date wise teac	hing experience with design	Experio ation & Instituti				Signature of Faculty Member
0.			time/part time/Hon.	deagetton	Subject with Year of passing	Instituti on	University	Designation	Institution	From	То	Period	* Benefit of Publications in Promotion Yes/No, if yes List Publications	
1	Frof. & HOD	Dr. P Narayana	Full time	ADFPF2200H	MBBS- 1980	Gandhi Medical College	Osmania	Jr.Resi	Osmania Medical College, Hyd.	Feb, 1982	Aug, 1985	3 yrs 6 piths		57
		Prasad 26-Feb-1953			MS-1985	Osmani	Universit y	Asst. Prof.	Osmania Medical College, Hyd.	18-02-1987	27-12-2000	13 yrs 10 mths		N-221417
						Medical College	<u> </u>	Assoc. Prof.	Osmania Medical College, Hyd.	27-12-2000	22-08-2006	5 yrs 8 mths		<u>.</u>
					(P)			Professor	Gandhi Medical College, Sec'bad	22-08-2006	31-05-2010	3 yrs 9 mths		
								Professor	Osmania Medical College, Hyd.	01-06-2010	28-02-2011	9 mths		
								Professor	Shadan Institute of Medical Sciences, Hyd.	01-05-2011	Till date	4 yrs 5 mths		
2	Assoc.	Dr.	Full time	AKIPM2548M	MB8S- 1983	Gandhi Medical	Osmania Universit	Jr.Resi	Osmania Medical College, Hyd.	02-08-1993	02-08-1996	3 yrs		
		Mohammed Abdul				College	у	Asst, Prof.	S. V. Medical College, Tirupathi,	06-08-1998	16-10-1999	1 yrs 2 mths		
		Wahed 			MS-1996	Osmani a	Dr. NTR	Asst. Prof.	Osmania Medical College, Hyd.	05-05-2000		3 yrs 8 mths		- 10
		05-Nov-1957			6	Medical College	Universit y of	Asst. Prof.	Guntur Medical College, Guntur.	05-08-2003	10-03-2004	6 mths		
					(1)		Health Sciences.	Asst. Prof.	Osmania Medical College, Hyd.	28-09-2004	28-07-2012	7 Yrs 10 mths		1/4 1/1/2
								Assoc. Prof.	Government Medical College.	29-07-2012	30-11-2015	3 Yrs 4 piths]	, ~\
								Assoc. Prof.	Shadan Institute of Medical Sciences, Hyd.	01-12-2015	Till date	5 mths	1	

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SHADAN INSTITUTE ON MEDICAL SCIENCES
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3	Asst.Prof	Dr. Mirza Atif Baig	Full time	AXWPM7115 M	MBBS- 2002	Mahade vappa Rampur e	Rajiv Gandhi Universit y of	Jr.Resi	Mahadevappa Rampure Medical College	2005	2007	2 years	Yes	
		19-05-1979				Medical College	Health Sciences	Jr Resi	Dr. VRK Womens Medical College	01-10-2010	23-04-2012	1 yr 7 moths		
				!	DQ-2007	Mahade vappa	Rajiv Gandhi	Sr.Resi.	Shadan Institute of Medical Sciences, Hyd.	10-03-2014	08-09-2015	1 yr 6 mnths		(A)
					UNE- 2009	Rampur e Medical College	Universit y of Health Sciences	Asst.Prof	Shadan Institute of Medical Sciences, Hyd.	09-09-2015	Till Date	5 mihs		X
ļ				!	2009	Kamine ni Hospita	Diplomat of National Board							
4	Sr. Res.	Dr. Subash Baba B.	Full time	ANAPB07861-I	MBBS - 2002	Gandhi Medical	Dr. NTR Universit	Jr. Resi	Osmania Medical College, Hyd.	01-05-2003	30-05-2006	3 Years		
		01-10-1979			MS - 2007	Osmani a Medical College	y of Health Sciences	Sr. Resi.	Shadan Institute of Medical Sciences, Hyd.	01-05-2015	Till date	10 mths		1/
5	Sr. Resi.	Dr. Sangeeta Dinkarrao Kotalwar	Full time	ANDPK6052G	MBBS- 2001	MIMSR Medical College, Latur	Dr. Baba Saheb Ambedk ar Marathw	Jr. Resi.	Shadan Institute of Medical Sciences, Hyd.	05-11-2011	04-11-2014	3 Years		- A-1
		14-Jul-1973					ada Universit y, Autanga bad.	Sr. Resi.	Shadan Institute of Medical Sciences, Hyd.	05-11-2014	Till date	1 Year 5 Mths		- Geotaluin
6	Jr. Res.	Dr. S Nishith Reddy 11-Apr-1988	Full time		MBBS- 2012	Deccan College of Medical Sciences , Hyd.	Dr N T R Universit y of Health Sciences	Jr. Res.	Shadan Institute of Medical Sciences, Hyd.	01-08-2013	Till date			. J

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1						Jr. Res.
 	24-Feb-1989		- MORIGIT NAC	Mokan Dan	Sahilva	D. <
				_		Full time
	•••				Z	COEPM2712 MBBS-
		-			2014	-Sugm
		Sciences Sciences	Medical Health	of	Institu:e	Pratima
į		Sciences	Health	y of	Institute Universit	Dr NTR Jr. Res
i			•			Jr. Res.
				Hyd.	Medical Sciences,	Shadan Institute of
	_		-		_	11-07-2014
						Till date
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	Mer on	P	Ethim 6 aV f	9102-140-02	\$10Z-11 <u>-10</u>	Shadan Institute of Medical Sciences, Hyd.	Asst. Prof.	sacional		(\mathcal{F})	<u> </u>				
y and	All Political		à ery l'i edim	31-10-5014	02-04-5003	Candhi Medical College. Sec'bad.	lo19 .!e&A	Dr. NTR University of Health	Osmania Medical College, Hyd.	6661-SW			9561-190-60		
	10		Z yrs 4 milys	6005-2003	1002-10-10	Candhi Medical College, Sec'bad.	ite97i .n(College, Sec'bad		_		Втаћоза Сћагу		
		χes	sı k g	666L	9661	Osmania Medical College, Hyd.	Jr. Rosi.	Sunama VitersvinU	Gandhi Medical	£861 - 50111∕\	ACAPN332	ərati (la1	Dr. N.	Assoc.) _z
			edim 8	sisb iliT	\$107 -80 -10	Shadan Institute of Medical Sciences, Hyderabad.	nos galorif)	
			_ សរភលភា បិ	\$10 7-20- 1€	\$107-01 -2 0	Al-Azhar Medical College	าจะลางาโ								
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			eritnom 8	3102-01-15	2102-20-10	MV) Medical College	Assoc. Prof								
			edinam è	£10Z-5D-1£	75-75-2012	WRI Medical College	Assoc. Prol	ot Health Sciences	College, Hyderabad	(A)			796L-10 - 20		
(M. 1.34	:	e eraəy ऽ edinm	£10Z-ZO-9Z	73 <u>-02</u> -5008	Shadan Institute of Medical Sciences	,2012A Prof	Dz. NTR University	einemaO IspibaM			:			
	$(X_{y_{n}}, .)$	ļ	8 ensay à ethum	9002-20-16	53-10-1666	Osmania Medical College	North Jack		College, Watangal			!	Ramachandr a Reddy		
_\	}	Publications	3 years	2661-60-00	1661-01-10	SgalloD leation Medical College]r.Rest.	Kakatiya University	Kakatiya Medical	0661-S898V	AFOPG061 8M	oraù llu i	Dr.G.	Professor	I
<i>⟨⟨⟨⟨⟨⟨⟨⟨⟨⟨⟨⟨⟨</i>	,	Publications in Promotion Yes/No, if yes List					noi	<u>.</u>	;	with Year of passing		time/Hon.			
	Signsture of Faculty Member	noilu 30 Manage	titenI & no		Experience with	ate wise teaching expe		NO University	ITADIPITAUQ Institution	- Subject	NAT Number TDS deducted	Mature of employme in Pull time/part	Name with Date of Birth	tengizeG noi	oN

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Unit 2

3	Asst. Prof.	Dr. Raj Kumar K	Full time		MBBS-1992	JJM Medical College,	Mysore University , Mysore	Tutor	Mahadevappa Rompure Medical College, Gulbarga	01-05-1997	30-05-2000	3 yrs		
		27-Aug-1970				Dhavanger ee,		Sr. Resi.	Nizam Institute of Medical Sciences, Hyd.	25-01-2001	19-01-2002	1 ут]	
	•		•		MS-2000	Karnataka		Sr. Resi.	MNR Medical College, Sangareddy	08-07-2004	19-08-2006	2 yrs	1	June
					(P)	Mahadevap pa Rampure Medical College, Gulbarga	Rajiv Candhi University of Health Sciences	Asst. Prof.	Shadan Institute of Medical Sciences, Hyd.	01-02-2010	till date	6 yrs2 mths		D. F.
4	Sr. Resi.	Dr. Ajay Kumar Pandey	Full time	AEMPP280 1C	MBBS-1990	Rajendra Medical College	Ranchi University	Jr.Resi	Darbangha Medical College	1994	1997	3 утв		
		01-01-1964			MS-1997	Darbangha Medical College	L.N. Mithila University	Sr. Resi.	Shadan Institute of Medical Sciences, Hyd.	01-06-2015	Till date	10 mths		Akilon
5	Jr. Res.	Dr. B Sai Kumar 07-Sept-1987	Full time	AXFPB9100 Q	MBES-2012	Shadan Institute of Medical Sciences, Hyd.	Dr N T R University of Health Sciences	Jr. Res.	Shadan Institute of Medical Sciences, Hyd.	01-08-2013	Till date			
6	Jr Res.	Dr. Akhilesh Tadiboyina 28-Jul-1987	Full time	ASQIPT6755 M	MBBS-2012	Katuri Medical College, Guntur	Dr N T R University of Health Sciences	Jr. Res.	Shadan Institute of Medical Sciences, Hyd.	11-07-2014	Till date			Alexandre !-

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S. N	Designat ion	Name with Date of Birth	Nature of employme nt Full	PAN Number TD5 deduction		QUALIFICATION	ON	_	Date wise teaching		rience with desig	nation & Inst	itution	Signature of Faculty Member
о.			time/part time/Hon.		Subject with Year of passing	Institution	Universi ty	Designat ion	Institution	From	То	Period	* Benefit of Publications in Promotion Yes/No, if yes List Publications	
1	Assoc. Prof.	Dr. E Srinivas Radhe Shyam	Full time	AAPPE2551F	MB9S-2004	Osmania Medical College, Hyd.	DrNTR	Tulor	Osmania Medical College, Hyd.	02-05-2005	02-05-2008	3 yrs	Yes	() AU
		31-Mar-1980			MS-2008	Osmania Medical	University of Health Sciences	Asst. Prof.	Shadan Institute of Medical Sciences, Hyd,	07-09-2011	09-09-2015	4 years	-	Jugar.
						College, Hyd.		Assoc. Prof	Shadan Institute of Medical Sciences, Hyd.	10-09-2015	Till Date	5 mths		100-1
2	Asst. Prof.	Dr. Thumu Madhu	Full time	AELPT2709N	MBBS-2006 MS-2011	Viпayaka Mission Medical	Vinayaka Mission Universit	Tutor	Vinayaka Mission Medical College	01-03-2008	30-03-2011	3 yrs		~ \ Q\\\\
		27-May-1979			(P)	College On or a	y Salem	Asst. Prof.	Shadan Institute of Medical Sciences, Hvd.	01-01-2014	Till date	2 yrs 3 mths	-	13X0.
3	Asst. Prof.	Dr. Mohammed Abdul Azeem	Full time	AQKPA2097F	MBB\$>2001	Saint - Peters burg State	Saint Peters burg	Tutor	Osmania Medical College, Hyd.	01-06-2006	30-06-2009	3 yrs		my
		06-Fel⊢1975	ı			Medical Academy	State Medical Universit y	Asst. Prof.	Shadan Institute of Medical Sciences, Hyd.	01-09-2010	Till date	5 yrs 7 mths		
				Í	MS-2009	Osmania Medical College, Hyd.	Dr N T R Universit y of Health Sciences							
4	Sr. Resi.	Dr. Syed Peer Pasha	Full time	AIRPS8301B	MBBS-1986	M R Medical College,	Gulbarga Universit y]r. Resi.	Shadan Institute of Medical Sciences, Hyd.	10-05-2005	01-05-2009	4 yrs		00.
		16-08-1959				Gulbarga		Sr. Resi	Shadan Institute of Medical Sciences, Hyd.	10-05-2009	Till date	6 yrs 7 mths		ARTH

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SHADAN INSTITUTE OF MEDICAL SCIENCES
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FORM-MCI-16(COMP.VERIFICATION)

5	Jr. Res.	Dr. Bharath Reddy J 19-08-1988	Full time	AWFPJ3875K	MB8S-2012	Maharaja's Institute of Medical Sciences	Dr N T R Universit y of Health Sciences	Jr. Res.	Shadan Institute of Medical Sciences, Hyd.	01-06-2015	Till date	Polary
6	Jr. Res.	Dr. Darucu Venkata Srinath 05-05-1991	Full time	AXIPD0367)	MBBS-2014	Prathima Institute of Medical Sciences	Dr N T R Universit y of Health Sciences	Jr. Res.	Shadan Institute of Medical Sciences, Hyd.	01-06-2015	Till date	Charal.

Note: Unit wise teaching/residential staff should be shown separately for each unit in the proforma.

Use only the Format provided. DO NOT devise your own format otherwise the information will not be considered. Fill up all columns

*Publications: Give only full articles in indexed Journals published during the period of promotion

I have verified the eligibility of all faculty members for the post they are holding (based on experience certificates issued by competent authority of the place of working). Their experience details in different Designations and unitwise distribution is given the faculty table above.

Signature of Assessor

SHADAN BISTITUTE OF MEDICAL SCHNCES TEACHING MOSTATAL & EMPERICA CENTRE

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SHADAN INSTITUTE OF MEDICAL SCIENCES (SIMS)

TEACHING HOSPITAL & RESEARCH CENTRE

A POST GRADUATE INSTITUTE (A Minority Institution)

Affiliated to Dr. N.T.R. University of Health Sciences, Govt. of A.P., Vijayawada - 520008 Recognised by Govt. of India, Ministry of Health/MCI vide No. U. 12012/127 2004-ME(P-II) Dated 07-09-2010

Ref: SIMS/PG/2015/0811

Date: 27th October 2015

To

The Secretary **Medical Council of India** Pocket-14, Sector-8 Dwarka Phase-I New Delhi - 110 077

Sir/Madam,

Sub: Submission of Compliance with regard to the

Deficiencies pointed during the Assessment for

भारतीय आयुर्वज्ञान परिषद् MEDICAL COU डायरी अनुभाग DIARY SECTION

Recognition of MS (Orthopaedics) - Reg.

Ref: MCI-259(22)/2015-Med/134221 dated 11.09.2015.

<><><><>

We are herewith submitting the compliance of deficiencies pointed during the assessment vide reference cited above, along with a Demand Draft bearing No. 01/342 dated 26./0.2015 for Rs. 1,00,000/- (Rupees One Lakh only) drawn on PUNTAB NATIONAL Bank payable at New Delhi. Copy of the compliance is enclosed herewith.

Thanking you,

Yours sincerely.

Encl: 1. Compliance Report

2. Demand Draft

SHADAN INSTITUTE OF MEDICAL SCIENCES TEACHING HOSPITAL & RESEARCH CENTRE

Himayathsagar Read, Hyderabad-500 0001 (T.S.)

Shadan Institute Of Medical Sciences, Teaching Hospitol & Research Centre, Hyderabad.

SI.No:	Deficienc			•	n		Compliance	of Deficier	ncies			
			f Orthor			<u></u>						
1	Out of 5 Senior Re	esidents :	shown, 2	of them	could not	Out of 5 SR's required, then, 3 SR's were accepted which is fulfilling the latest requirements as per amended norms. However, the two SR's namely Dr Syed Peer Pasha has submitted the						
	produce of stipend	l paid to	them wh	en they v	vere Junior							
	Residents; Hence	e they	cannot	be c	onsidered.	Bank details of his working as	JR prior to th	ne promotic	on as SR 1	.0-05-2009	The second SR	
	Resultantly there is	s shortag	e of Senic	or Residei	nts: 2	namely: Dr K Sangeeta Dinkar	rao is now re	placed by	Dr Ajay K	umar Par	idey. Hence the	
						deficiency is rectified.						
2	Instruments like TI	HR & TKE	sets and	d Arthros	cope could	Both the instruments, namely; THR and TKR Sets and Arthroscope are available in the Hospita						
<u>_</u> .	not be shown at tir	me of ass	<u>essment</u>									
3	Academic paramet	ter like G	roup Disc	cussions (11/year) is	The Group Discussions are reco	orded as 11/	year, which	n is for ea	ch batch	i.e 36/year for	
	inadequate					the Department. Hence the o	deficiency is r	ectified.			•	
4	From the table belo	ow, it is c	lear that	out of 13	O OPD.	The data furnished in the table			ancy and no	ot that of	daily admissions.	
	daily 90 patients are admitted on 90 beds, which is not				•	The actual data pertaining to the			•		,	
	feasible. The data i	is non-ge	nuine				2012	2013	2014	Daily	<u> </u>	
		2012	2013	2014	Daily	Total number of Patients in	4106	7209	7940	21	7	
!	Total number of	26400	26394	27100	96	IPD	ļ	l				
	Patients in IPD		Total number of patients in	38540	37960	39210	130	7				
	Total number of			130	OPD							
	patients in OPD											
5	Out of 27740 patie	ents admi	itted in a	year, the	re are only	The number of deaths shown a	s 6 are that	of the post	trauma ca	are deaths	recorded in the	
Ì	6 deaths, which	simply	means,	no serio	us trauma	Orthopaedics departments, w	hereas severa	al trauma c	ases are r	eferred to	Department of	
	patients are adm	itted wit	thout wh	nich, PG	training is	Surgery and those deaths are re	corded in that	departmen	it. Hence th	ie deficien	cy is rectified.	
l	grossly inadequate					! !						
6	Dr. N. Brahmacha	ri, Assoc	. Profess	or, Unit-	l has been	Dr N Brahma Chary is appointe	d as Associate	Professor	on 1-11-2	014. He w	as relieved from	
Į.	promoted on 01,	/11/2014	withou	t any p	ublications,	Gandhi Medical College on 31-1	LO-2014 as Ass	istant Profe	essor with f	total expe	rience of 10Yrs-6	
ł	which is not as per	Regulati	ons			mths. Due to administrative rea				-		
						his experience of 10yrs-6 mths						
}				•		Professor. However, an addition		r Gattu Ran	nachandra	Reddy is a	ppointed on 1-8-	
	L					2015. Hence the deficiency is re						
7	As per Faculty Tab	•			d Assessor,	The corresponding pages show	-			_	•	
	there is no Senior	Resident	in Unit-I	& II		deficiency is highlighted. Moreo					d they were	
						physically verified. The same is		he deficient	y is rectifie	d		
8	•			in the	Assessment	All other deficiencies are rectified	ed.		1	AN Z	_	
L	Report.					<u> </u>			NSTITUTE O	AIN		

SHADAN INSTITUTE OF MEDICAL SCIENCES
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Bimayathsagar Road, Byderabad-500 0091 (T.S.)

4	Asst. Prof.	Dr. A B Suhas Masilamani	Full time	MBBS-2003	Christian Medical	Baba Farid University of	Tutor	Christian Medical College, Ludhiana	19-02-2007	19-02-2010	3 yrs
		27-Jan-1981		MS-2010	College, Ludhiana	Health Sciences	Sr. Resi.	Nizam's Institute of Medical Sciences, Hyderabad	19-06-2010	31-10-2010	4 mths
	Sr. Res		Bulli				Asst. Prof,	Shadan Institute of Medical Sciences, Hyd.	01-11-2010	Till date	4 yr 6 mths
•	37. 165	Dr. Dilip Devidas Madane	Full time	MBBS - 2003 DO - 2010	College of Physician & Surgeons of	College of Physicians & Surgeons of	Tutor	College of Physician & Surgeons of Mumbai	01-05-2008	30-07-2010	2 Years
		22-Jun-1979				Mumbai	Sr. Resi.	Shadan Institute of Medical Sciences, Hyd.	01-12-2013	Till date	
6	Sr. Res.	Dr. K Sangeeta	Full time	MBBS-1996	MIMSR Medical College, Latur	Aurangabad University,	Jr. Res.	Shadan Institute of Medical Sciences, Hyd.	05-11-20[1	05-11-2014	3 yrs
							Sr. Resi.	Shadan Institute of Medical Sciences, Hyd.	06-11-2014	Till date	
7	Jr. Res.	Dr. Muneeb Mirza 07-Nov—1986	Full time	MBBS-2009	Deccan College of Medicat Sciences, Hyd.	Dr N T R University of Health Sciences	Jr. Res.	Shadan Institute of Medical Sciences, Hyd	01-06-2011	Till date	10 mihs
8	Jr. Res.	Dr. Mohd Aejaz Uddin 06-Nov-1988	Full time	MBBS-2012	Shadan Institute of Medical Sciences, Hyd,	Dr N T R University of Health Sciences	Jr. Res.	Shadan Institute of Medical Sciences, Hyd.	01-06-2012	Till date	
9	Jr. Res.	Dr. V. Sahitya Mohan Rao 24-Sept-1989	Full time	MBBS-2007	Pratima Institute of Medical Sciences	Dr N T R University of Health Sciences	Jr. Res.	Shadan Institute of Medical Sciences, Hyd.	11-07-2014	Till date	

Signature of Assessor

SHADAN INSTITUTE OP MEDICAL SCIENCES
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Himayathsagar Road, Hyderabad-500 0091 (T.S.)

4	Asst, Prof. i	Dr. Suresh Cheekatla	Full time		MBBS-2002	Siddhartha Medical College,	Dr N T R University of Health	Tutor	Shadan Institute of Medical Sciences, Hyd.	01-05-2006	30-09-2009	3 yrs 6 mths
	15 15 15 15 15	04-Apr-1978			MS-2009	Vijayawada Shadan	Sciences National	Sr. Resi.	Shadan Institute of Medical Sciences, Hyd.	01-10-2009	30-09-2013	4 yrs
						Institute of Medical Sciences, Hyd.	Board of Examination, New Delhi	Asst. Prof.	Shadan Institute of Medical Sciences, Hyd.	01-10-2013	Till date	1 yr 7 mths
5	Sr. Resi.	Dr. Mirza Atif Baig	Full time	AXWPM7115M	MBBS-2003	MRMC	Rajiv Gandhi University of	Jr. Resi.	MRMC	May, 2005	Apr. 2007	2 Years
	ļ	19-May-1979			DO-2007	MRMC	Health Sciences	Jr. Resi.	Kamineni Hospital	Sept, 2007	Aug, 2009	2 Years
		, , , , , ,			DNB-2009	Kamineni Hospital	Diplomate of National Board	Sr. Resi.	Dr. VRK Women's Medical College	01-10-2010	23-04-2012	l Year 7 Months
6	Sr. Resi.	<u> </u>						Sr. Resi.	Shadan Institute of Medical Sciences	10-03-2014	Till date	1 Year 2 Months
٠	ar. Rest.	Dr. Subash Bala Badewa	Full time	ANAPB0786H	MBBS-2002	Gandhi Medical College	Dr. NTR University of Health	Jr. Resi.	Osmania Medical College, Hyd	01-05-2003	30-05-2006	3 yrs
		01-10-1979			MS-2007	Osmania	Sciences	Assist. Prof.	Deccan College of Medical Sciences	18-06-2007	03-03-2011	3 yrs 8 mths
						Medical College		Sr Resi,	Shadan Institute of Medical Sciences, Hyd.	01-05-2015	Till date	
,	Jr. Res.	Dr. B Sai Kumar 07-Sept-1987	Full time	AXFPB9 100Q	MBBS-2012	Shadan Institute of Medical Sciences, Hyd.	Dr N T R University of Health Sciences	Jr. Res.	Shadan Institute of Medical Sciences, Hyd.	01-11-2012	Till date	
8	Jr. Res.	Dr. Akhilesh Tadiboyina	Full time		MBBS-2012	Kakatiya Medical College, warangal	Dr N T R University of Health Sciences	Jr. Ros.	Shadan Institute of Medical Sciences, Hyd.	11-07-2014	Till date	
9	- Jr. Res.	Dr. Abrar Ahmed Khan 25-May-1982	Full time	ANZPA8033D	MBBS-2009	Khaja Bande Nawaz Institute of Medical Sciences, Gulbarga	Rajiv Gandhi University of Health Sciences	Jr. Res.	Shadan Institute of Medical Sciences, Hyd.	11-07-2014	Till date	

Signature of Assessor

SHADAN INSTITUTE OF MEDICAL SCIENCES TEACHING HOSPITAL & RESEARCH CENTRE Himayathsagar Road, Hyderabad-500 0091 (T.S.)

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5	Jr. Res.	Dr. S Nishith Reddy	Full time		MBBS-2012	Deccan College of Medical Sciences, Hyd.	Dr N T R University of Health Sciences	Jr. Res.	Shadan Institute of Medical Sciences, Hyd.	11-12-2012	Till date	
6	Jr. Res.	Dr. Singireddy Harshini 22- Feb-1991	Full time	DPOPS4447M	MBBS-2014	Mamata Medical College	Dr N T R University of Health Sciences	Jr. Res.	Shadan Institute of Medical Sciences, Hyd.	01-03-2015	Till date	
7	Jr. Res.	Dr. Mohammed Thousif Ahmed 20-Aug-1987	Full lime	BCNPA9735L	MBB\$-2011	Nantong University	Nantong Medical University	Jr. Res.	Shadan Institute of Medical Sciences, Hyd.	01-04-2015	Till date	

Note: Unit wise teaching / Resident staff should be shown separately for each Unit in the proforma.

Use only the Format provided. DO NOT devise your own format otherwise the information will not be considered. Fill up all columns *Publications: Give only full articles in indexed Journals published during the period of promotion

* Has any of these faculties member considered in PG/UG inspection at any other college after 01.03.2014. If yes, give details.

SHADAN INSTITUTE OF MEDICAL SCIENCES TEACHING HOSPITAL & RESEARCH CENTRE Himayathsagar Road, Hyderabad-500 0091 (T.S.)

Signature of Assessor

Standard Assessment Form for PG courses: Subject: Orthopaedics (Summary)

Note:

- 1. Please read the proforma carefully before completing
- 2. Information provided should be brief and to the point. No unnecessary information be given. E.g. when research publications in indexed Journals during the last three years are asked for, do not give list of all publications from the beginning and do not give papers presented or abstracts etc.. Provide full reference
- 3. Do not use annexures unnecessarily. All efforts be made to provide information within the proforma. Use annexures only when information is very lengthy
- 4. Assessor to give his final remarks after the summary in the proforma. No separate confidential letters be sent.
- 5. Dean will be responsible for filling all columns and signing at appropriate places.

Date of Assessment :-

16-05-2015.

Name of Assessor :-

Dr. Shrinivas Shankar Shintre

1	Name of the institution (Private /Government)	Director/Dean / Principal (Who so ever is Head of Institution)				
	Shadan Institute of Medical Sciences	Name	Dr. Dinesh Raj Mathur			
	Teaching Hospital & Research Centre. Himayathsagor Rond, Hyderabad, Telangana State, India	Age & Date of Birth	Age: 66 years 11 months DOB: 02-06-1948			
		Teaching Experience	40 years			
		PG Degree (Recognized/Non R)	Recognized			
L		Subject	Microbiology			

2	Department Inspected	Head of Department				
		Name	Dr. Kelangi Raja Babu			
	ORTHOPAEDICS	Age & Date of Birth	Age: 69 Years 5 Months DOB: 04-12-1945			
		Teaching Experience	35 years 7 months			
		PG Degree (Recognized/Non R)	Recognized			

3	(a). Number of UG	Seats : 150	Recognized (Year: 2010)	Permitted: 2005
	First Letter of Perm	ission date	No. U 12012/127/ Dated: 23-03-20	, ,
•	(b). Date of last Inspection for	UG: 4 th , 5 th & 6 th March, 2010	PG: 08-01-2014	
,		Purpose : Recognition	Purpose : Enhan	cement
•		Result : Recognized	Result: Not Enh	nanced

Signature of Assessor

11. rel

7. Year-wise available clinical materials (during previous 3 years) for department of Orthopaedics.

Parameters	Year 1 (2012)	Year 2 (2013)	Year 3 (2014)
Total number of patients in OPD	38,540	37,960	39,210
Total number of patients in IPD	26,400	26,394	27,100
Weekly clinical work load for OPD	802	790	816
Weekly clinical work load for IPD	550	549	564
Operations:			
Major	1092	1120	1190
Minor	1789	1810	1880
Average daily investigative workload of the Department and its distribution			
 Radiology 	42	44	49
Biochemistry	110	112	120
 Pathology 	88	92	95
Microbiology	52	48	52
Average daily consumption of blood units in the department	3	4	3

8. Investigative workload on the day of Inspection (Entire Hospital):-

Radiology		Biochemistry	Pathology		Microbiology	Blood Units Consumed
MRI	17	785	Histopathology	16	410	22
СТ	31		FNAC	13	<u> </u>	
USG	100		Haemotology	907		
Mammography	7		Others	248		
IVP/ Barium etc.	19		Cytopathology	15		
Plain X - Ray	213	· · · · · · · · · · · · · · · · · · ·				·
DSA	-			7.2	,	
Any Other:				_		
Doppler	11		İ			
Dialysis	5	İ				
Endoscopy	7 _	Ĺ				

9. Publications from the department during last 5 years: (Give only full articles published in indexed journals)

1	Publication enclosed in SAF (Annexure - 13)	

Signature of Assessor

17. Common Facilities:

• Central Supply of Oxygen/Suction

Available

• Central Sterilization Department

Available & Adequate

• Laundry

Manual & Mechanical. - Both

Kitchen

Available

Cooking by Gas

Incinerator

Outsourced V

(Annexure - 4)

Functional

M/s. G.J. Multiclave (India) Pvt. Ltd.,

(Annexure - 4)

Capacity

Registered No.GJ/B/174. Dated: 01st July 2014. Valid upto dated: - 30th June'2015.

(Installation of Incinerator not permitted vide

letter No.APPCB/BMWM/JCES/2003

Dt.08/01/2004. A.P.Pollution Control Board, 2nd Floor, Maitrivanam, HUDA Complex, S.R.

Nagar, Hyderabad - 500 038.)

Bio-waste disposal:

Outsourced to M/s. G.J. Multiclave (India) Pvt. Ltd. Registered No.GJ/B/174. Dated: 01st July 2014.

Valid upto dated: - 30th June'2015. (Annexure - 4)

Generator Facility:-

Available.

Capacity

Adequate to run whole Institute.

(720 KVA + Separate generator For Blood bank Capacity 125 KVA)

Medical Record Section

Computerized

ICD10 classification

Used

Signature of Assessor

21. Year wise PG students admitted (in the department inspected) during the last 5 years and available PG teachers

Year	No. of PG students ad	mitted	No. of PG Teachers available in the dept.				
	Degree	Diploma	(give names)				
2014	Dr. Akhilesh Tadiboyina	N/A	1). Dr. K. Raja Babu 2). Dr. B Rama Krishna				
2014	Dr. Vajrala Sahitya Mohan Rao	N/A	3). Dr. P Narayana Prasad 4). Dr. J. Surendar Nath				
2013	Dr. B. Sai Kumar	N/A	1). Dr. K. Raja Babu 2). Dr. B Rama Krishna				
2015	Dr. S. Nishith Reddy	N/A	3). Dr. P Narayana Prasad				
2012	Dr. Mohammed Aejazuddin	N/A	4). Dr. J. Surendar Nath 1). Dr. K. Raja Babu 2) Dr. B. Barra Krickers				
2012	Dr. Muneeb Mirza	N/A	2). Dr. B Rama Krishna 3). Dr. P Narayana Prasad 4). Dr. J. Surendar Nath				
2011	-	-					

22	Other PG courses run by	Course Name	No. of seats	Department
	the institution	DNB	Not Applicable	Not Applicable
	NIL	M.Sc.	Not Applicable	Not Applicable
	70 (-	Others	Not Applicable	Not Applicable

23. The stipend paid to the PG students, year-wise:

(Annexure - 6)

Year	Stipend paid in Govt. Colleges by the State Govt.	Stipend paid by the Institute
Ist	Rs. 21,000/-	Rs. 21,000/-
IInd	Rs. 22,000/-	Rs. 22,000/-
llIrd	Rs. 23,000/-	Rs. 23,000/-
IVth	-	•

24. List of Faculty joining and leaving after last inspection:

DESIGNATIONS	NUMBER	. N2	AMES
		JOINING FACULTY	LEAVING FACULTY
Professor	-	-	-
Associate Prof.	2	1) Dr. N. Brahma Chary	1) Dr. J. Surender Nath
Assistant Prof.]	-	1) Dr. Sukumar
SR/Tutor/Demons.	2	Dr. Mirza Atif Baig Dr. Subash Bala Badewa	-
Others:- Jr. Residents	8	1) Dr. V. Sahitya Mohan Rao 2) Dr. Akhilesh Tadiboyina 3) Dr. Abrar Ahmed Khan 4) Dr. Singireddy Harshini 5) Dr. Mohammed Touseef Ahmed	Dr. Mohammed Mudassir Ali Dr. Shagufta Fahmina Dr. Sri Divya Vanguru

Signature of Assessor

11 rd -

26. Final remarks by the Assessor.

(No recommendations regarding permission / recognition be made. Give only factual position).

Post-graduate Examination conducted in the Institution was observed from the beginning. For 2 candidates appearing for MS(Ortho) practical Examination, the examiners selected 2 long &6 short cases out of 8 &20 respectively & allotted to the candidates randomly. Theory paper copies, format showing distribution of marks of Practical examination & filled declaration forms from external examiners collected &attached with this report. Long & short cases presentations by the candidates as well as Table Vivas were observed & found to be conducted as per MCI norms

FACULTY POSITION -

Dean Dr. Dinesh Raj Mathur & Professor & HOD Orthopaedics- Dr. Kelangi Raja Babu are 66 years 11 months & 69 Years 5 Months old respectively Since they are less than 70 years of age, they can be considered as PG Teachers per Minimum Qualifications for Teachers in Medical Institutions (Amendment) Regulations, 2010. Head count of all the PG teachers was done to physically verify the details mentioned in their respective Declaration forms Teachers present were as follows- 3 Professors, 1 Associate Professor , 7 Assistant Professors & 5 Senior Residents (2 of which could not produce proof of stipend when they were JRs) so only 3 SRs could be considered. Now, if 2 excess Assistant Professors downgraded then NO FACULTY DEFICIENCY

INFRASTRUCTURE-

All the areas were verified to be as mentioned in SAF

Museum Specimens -only 2 wet mounted specimens

Department Library has only 130 books

Seminar room does not have LCD Screen or projector

Operation Theatre Complex has one Major Orthopaedic Operation Theatre with fracture fixation & spine Instruments But Instruments like THR & TKR sets & Arthroscope could not be shown at the time of Inspection

CLINICAL MATERIAL-

Total bed strength of Orthpaedics ward is 90 (76 beds were found to be occupied at the time of Inspectioni.e.- 84 % bed occupancy)

Total Major Orthopaedic Surgeries performed today were 4 in number.

Blood Bank has Serology lab where facility of Blood component separation & storage facilities are available like-FFP&PCV. However, Not for Platelet concentrate, single donor plasma, Cryoprecipitate.

Total 264 patients attended OPD today

Signature of Assessor

11.M.

Standard Assessment Form for Postgraduate courses (Orthopaedics)

1. Name of Institution

Shadan Institute of Medical Sciences,

Teaching Hospital & Research Centre.

MCI Reference No.

No.U.12012/127/2004-ME (P-II), Govt. of India,

Ministry of Health & Family Welfare,

Department of Health, New Delhi. Dated: 23-03-2005.

(Annexure - 1)

2. Particulars of the Assessor:-

Assessment Date: <u>16-05-2015</u>

Name: Dr. Srinivas Shankar Shintre

Designation: Professor & HOD of

Orthopaedics

Speciality: Orthopaedics

Name & Address

of Institute/College: Government Medical College, Miraj, Pandharpur

Road, District Sangli.

Residential Address

(with Pin Code): #44/102,

Navsahyadri Society, Karve nagar,

Pune - 411052.

Phone.(Off): 02332375575.

(Resi.): 020 - 25440365

(Fax):

Mobile No.: 09822053186

E-mail: drssshintre@yahoo.co.in

16/5/

Signature of Assessor

SHADAN INSTITUTE OF MEDICAL SCIENCES
TEACHING HOSPITAL & RESEARCH CENTRE
TEACHING HOSPITAL & RESEARCH CENTRE

(Institutional Information) I - TAAA

(Who so ever is Head of Institution) Particulars of Dean:

Dr. Dinesh Raj Mathur

Name

66 years 11 months

∍g∧

(Date of Birth): 05-06-1948

Hyderabad.	Hyd.	i		
Osmania University,	Gandhi Medical College,	8/61	Microbiology	Recognised
Viersity	noitutitanl	Year	Subject	PG Degree

Teaching Experience:

		-			
				Grand Total	40 years
		Sciences, Hyd.			
Professor		of Medical			
มู upaA	<u></u>	əiniiisul uppoys	0102-50-50	Till Date	syns 2 mihs
		Sciences, Hyd.			1
	%	of Medical	-		2.62
Projessor	Microbiology	əjnjijsuj uppnys	9002-20-90	Till Date	8 715
ФОН	/8	College, Hyd			2.62
Projessor &	Microbiology	Osmania Medical	12-07-2000	30-06-2006	sah g
	6 - 6 -	Society, Hyd.			
Joint Director	Blood Safety	AIDS Control	<u> 5661-80-81</u>	0002-20-11	81K 6
	ĺ	Society, Hyd.			
FAC Director	AIDS Control	AIDS Control	5661-20-82	5661-80-21	12 days
	1	Society, Hyd.			skop 97
Joini Director	AIDS Control	AIDS Control	<u> #661-90-#0</u>	5661-70-72	sylm 7
		Project, A.P.			I Q days
Deputy Director	AIDS Control	AIDS Control	£66 <u>1-</u> ⊅0-∠1	<i>\$661-90-€0</i>	yıu [
		College, Hyd			sylm Z
	Microbiology	Osmania Medical	9861-20-81	£66I-≠0-9I	sak [
		Tirupathi, A.P.			
		Medical College,			
_		Уепкаге яћ мага			
Professor	Microbiology	ins	5861-90-01	9861-70-71	shim 8
		College, Hyd			
Professor	Microbiology	Osmania Medical	5861-70-61	\$861-90-60	shim E
Professor		College, Hyd			syru E
Assistant	Microbiology	Gandhi Medical	8261-11-80	<u> </u>	su o
		College, Hyd.			
Total	Microbiology	Gandhi Medical	<i>\$</i> 161	8261	shim & syk &
					syjuoui
		worked	ļ		A sansy ni
_	_	suoi susissus	AA/WW/QQ	XX/WW/aa	Experience
Sesignations (Departments	Name of the	From [o.t.	Total

Signature of Assessor Anth.

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Blood Bank :-

(i)	Valid License(copy of certificate be annexed)	Yes, Valid upto Dt: 22-03-2019. L.Dis.No. 4472 M3A/2014. Dt: 29-03-2014. (Annexure – 6)			
(ii)	Blood component facility available	Yes, Available			
(iii)	All Blood Units tested for Hepatitis C,B, HIV	Yes			
(iv)	Nature of Blood Storage facilities (as per specifications)	Yes			
(v)	Number of Blood Units available on inspection day	38			
(vi)	Average blood units consumed daily and inspection day (give distribution in various specialties*)	Average daily: 30 Surgery - 12 ENT - 1 Onhopaedics - 6 OBG - 8 Medicine - 3 On Inspection day: 22			

5. Central Research Lab:-

Whether it exists

Yes

Administrative Control

Dean

Staff

Available

(Annexure - 7a)

Equipment

Available

(Annexure - 7b)

Work load.

78 Research Projects in last 2 years (Annexure - 7c)

6. Central Laboratory:-

Controlling Department

Pathology

Working Hours

24 hrs

Investigative work load

2,157 (Data of all departments)

(Approximate number of investigations done daily)

Radiology: On inspec	tion day Average	(monthly)	Microbiology:	On inspection day	Average (monthly)	
	On inspection day	Average (Monthly)		On inspection day	Average (Monthly)	
Plain X-Rays	213	5784	Bacteriology	86	2084	
CT Scans	31	927	Serology	198	4816	
MR Scans	17	402	Mycology	19	592	
Mammography	7	168	Parasitology	91	2443	
Barium studies / IVP	19	608	Virology	36	973	
Ultrasonography	100	2780	Immunology	18	529	
DSA		-				
Any Other:					•	
Doppler	H	192				
Dialysis	5	168		!		
Endoscopy	7	192			:	

Signature of Assessor

CHADAN PISTUTUE OF

(Annexure - 8)

TORM-MCI-13(ORTH)

12. Incinerator Outsourced

(Annexure - 8)

Functional

M/s. G.J. Multiclave (India) Pvt. Ltd.,

Capacity

Registered No.GJ/B/174. Dated: 01st July 2014.

Valid upto dated :- 30th June 2015.

(Installation of Incinerator not permitted vide

letter No.APPCB/BMWM/JCES/2003

Dt.08/01/2004. A.P.Pollution Control Board, 2nd Floor, Maitrivanam, HUDA Complex, S.R.

Nagar, Hyderabad - 500 038.)

13. Bio-waste disposal: Outsourced to M/s. G.J. Multiclave (India) Pvt. Ltd.

Registered No.GJ/B/174. Dated: 01st July 2014. Valid upto dated: 30th June'2015. (Annexure – 8)

14. Generator Facility:- Available/Not available.

Available.

Capacity

720 KVA + Separate generator

For Blood bank Capacity 125 KVA

15. Medical Record Section

Computerized

ICD10 classification

Used

Total number of OPD, IPD and Deaths in the Institution during the last one year:

(Data from May 2014 till April 2015)

	OPD, IPD and No. of	Deaths during last one y	ear
In the	entire hospital	In the depart	ment of Orthopaedics
OPD	3,73,500	OPD	39,600
IPD	2,36,520	IPD	27,740
Deaths	162	Deaths	6

Number of Births in the Hospital during the last one year 5,491.

Note: The data be verified by checking the death/birth registration forms sent by the college/hospital to the Registrar, Deaths & Births (Photocopy of all such forms be obtained.)

16. Recreational facilities: Available

Play grounds: Available

Gymnasium: Available

Signature of Assessor

11 ml

TEACHING HOSSITAL & RESEARCH CENTRE (Single and the control of the contr

20. Medical Education Unit (Constitution):-

(Annexure - 10)

(Specify number of meetings held annually & minutes thereof)

The Medical Education Unit is comprised of the following members which meets four times in a year:-

Head of the Unit:-

1. Dr. Dinesh Raj Mathur

Dean, SIMS.

Members

1. Dr. B Prithviraj Raj 2. Dr. C. E. Prasad

HOD & Prof; Dept. of S.P.M. HOD & Prof; Dept of T.B & Chest

3. Dr. S L Jaweed

Assoc. Prof; Dept of Forensic Medicine

4. Dr. Mohd. Ibrahim Shaik

Asst. Prof; Dept. of Biochemistry

Coordinator

Dr. Sushil Pakyanadhan; Professor of Pathology

Asst Coordinator

Dr. Siddique Ahmed Khan; Assoc. Prof. of Biochemistry

Director / Dean / Principal

Signature of Assessor

SHADAN DISTITUTE OF MEDICAL SCIENCES TEACHING LICHTEAL & RESEARCH CENTRE

(A Post Graduste Institute)

d) Result of last Inspection

Not Enhanced

(Annexure - 11a)

(Copy of MCI letter to be attached)

Orthopaedics first LOP MCI Letter No.- No.MCI-259(22)/2011-Med.105375

Dated: 31-03-2012

(Annexure - 11b)

3. Mode of selection (actual/proposed) of PG students.

As per the merit in the P.G. Entrance Examination & rules framed By the Dr. NTR University of Health Sciences

4. If course already started, year wise number of PG students admitted and available PG teachers during the last five years:

Year	No. of PG students add	mitted	No. of PG Teachers available in the dept.				
	Degree	Diploma	(give names)				
2014	Dr. Akhilesh Tadiboyina	N/A	1). Dr. K. Raja Babu 2). Dr. B Rama Krishna				
2014	Dr. Vajrala Sahitya Mohan Rao	N/A	3). Dr. P Narayana Prasad 4). Dr. J. Surendar Nath				
2013	Dr. B. Sai Kumar	N/A	1). Dr. K. Raja Babu 2). Dr. B Rama Krishna				
	Dr. S. Nishith Reddy	N/A	3). Dr. P Narayana Prasad 4). Dr. J. Surendar Nath				
2012	Dr. Mohammed Aejazuddin	N/A	1). Dr. K. Raja Babu 2). Dr. B Rama Krishna				
	Dr. Muneeb Mirza	N/A	3). Dr. P Narayana Prasad 4). Dr. J. Surendar Nath				
2011	*	-					

5. General Departmental facilities:

• Total no. of beds in the department

90

No. of Units in the department

Three

• Unit wise teaching Resident staff (Annexed)

as underneath

mel

Signature of Assessor

SILIDAN INSTITUTE OF MEDICAL SCIENCES
TEACIENG HOSPITAL & RESEARCH CENTRE
(A POST Graduate institute)
(A POST Graduate institute)

Unit wise teaching Resident Staff: Orthopaedics

Unit 1

Bed strength 30

S. No	Designati on	Name with Date of Birth	Nature of employment	PAN Number TDS deduction	PG (QUALIFICAT	TON	Date wise teach	ing experience with designation d	Experi E Institution	ence		
•			time/part time/Hon.		Subject with Year of passing	Institution	University	Designation	[estitution	From	То	Period	Benefit of Publications in Promotion Yes/No, if yes List Publications
1	Prof. & HOD	Dr. Kelangi Raja Babu	Full time	AHAPK2596A	MBBS- 1973	Andhra Medical College, Vizag	Andhra University	Tutor Asst. Prof.	Pondicherry Institute of Medical Sciences & Research, Pondicherry Kurnool Medical College,	1977 March, 1980	1980 July, 1982	3 yrs 1 yrs 4 mths	
		04-Dec-1945			MS - 1980	Gunter	Nagarjuna University, Guntur.	Asst. Prof.	Kurnool Osmania Medical College, Hyderabad	July, 1982	Oct, 1994	12 yrs 3 mths	
					6	Medical College, Guntur		Asst. Prof.	Rangaraya Medical College, Kakinada	1994	1995	Тут	
						1	ĺ	Assoc. Prof.	Osmania Medical College, Hyderabad	1995	1996	I ут	ļ:
								Professor	Guntur Medical College, Guntur	1996	2003	7 yrs	
						1		Professor	Shadan Institute of Medical Sciences	23-03-2005	Till date	10 утѕ	1
2	Assoc. Prof.	Dr. N. Brahma	Full time	ACAPN3320Q	MBBS- 1983	Gundhi Medical	Osmania University	Jr. Resi.	Osmania Medical College, Hyd.	1995	1998	3 уть	
		Chary				College, Sec'bad		Jr. Resi.	Gandhi Medical College, Sec'bad.	01-01-2001	04-05-2003	2 yrs 4 mths	
		09-Oct-1956			MS-19987	Osmania Medical College, Hyd.	Dr. NTR University of Health Sciences	Asst. Prof	Gandhi Medical College, Sec'bad.	04-05-2003	31-10-2004	12 yrs 6 mths	
					1)'''	Sciulous	Assoc. Prof.	Shadan Institute of Medical Sciences, Hyd.	91-11-2014	Till date	6 mths	
3	Asst. Prof.	Dr. E Srinivas	Full time	AAPPPE2551F	MBBS- 2004	Osmania Medical -College,	Or N T R University of Health	Tutar	Osmania Medical College, Hyd.	2005	2008	3 утъ	
		Radhe Shyam 31-Mar-1980		•	MS-2008 ((P)	Sciences	Asst. Prof.	Shadan Institute of Medical Sciences, Hyd.	07-09-2011	Till date	2 yrs 4 mths	

Mul.

Signature of Assessor

AMDAN INSTITUTE OF MEDICAL SCIENCES
TEACHING HOSFITAL A RESEARCH CENTRE
(A Post Creduate Institute)

Unit <u>2</u>

Bed strength 30

S. No	Designati	Name with Date	Nature of	PAN	PG	QUALIFICATI	ON			Experie								
	on	of Birth	employment Full	Number TDS	<u> </u>				Date wise teaching			ion & Institu	tion					
			time/part time/Hon.	deducted	Subject with Year of passing	Institution	University	Designati on	Institution	From	То	Period						
!	Professor	Dr. B Rama Krishna	Full time	ABYP80898 C	MBBS-1972	Kakatiya Medical		Tutor	Osmania Medical College, Hyd.	1974	1977	3 yrs						
		26-Jan-1946							College, Warangal	Osmania	Asst. Prof.	Osmania Medical College, Hyd.	26-06-1978	31-07-1979	Lyr 1 mth			
					MS - 1977	Osmania Medical	University	Asst. Prof.	Osmania Medical College, Hyderabad	20-11-1982	19-02-1987	4 yrs 3 mths						
					College, Hyderabad		Asst. Prof.	SV Medical College, Tirupati	20-02-1987	24-08-1987	6 mths							
						Tryociaodo		Asst. Prof.	Osmania Medical College, Hyderabad	25-08-1987	13-03-1996	8 yrs 7 mths						
†								Professor Professor	Kurnool Medical College, Kurnool	14-03-1996	31-07-1996	4 mths						
									riotessor	Osmania Medical College, Hyderabad	01-08-1996	31-01-2004	7 yrs 6 mths					
								Professor	Mediciti Institute of Medical Sciences	01-03-2004	27-09-2007	3 yrs 6						
								Professor	Kamineni Institute of Medical Sciences	29-09-2007	04-05-2008	8 mths						
ļ								Professor	Mediciti Institute of Medical Sciences	05-05-2008	31-01-2011	2 yrs 8 mths						
2	Asst. Prof.	D- 0-: K	Full time	,]						MARRIE 1000	MBBS-1992 JJM Medical		Professor	Shadan Institute of Medical Sciences, Hyd.	05-02-2011	Till date	4 yrs 3 mths	
	7,331, 1101.	Dr. Raj Kumar K	run nine		MBBS-1992	JJM Medical College,	Mysore University,	Тиюг	Mahadevappa Rampure Medical College, Gulbarga	01-05-1997	30-10-2000	3 yrs						
	}	27-Aug-1970				Dhavangeree My		Sr. Resi.	Nizam Institute of Medical Sciences, Hyd.	25-01-2001	19-01-2002	1 yr						
					MS-2000	Mahadevapp a Rampure	Rajiv Gandhi	Sr. Resi.	MNR Medical College, Sangareddy	08-07-2004	19-08-2006	2 yrs						
3	Asst. Prof.	D.	Faul size	(2)	(4)	Medical College, Gulbarga	University of Health Sciences	Assi. Prof.	Shadan Institute of Medical Sciences, Hyd.	01-02-2010	till date	5 yrs 3 mths						
,	ASSI, FIUI.	Prof. Dr. Mohammed Abdul Azeem	mmed 7F	AQKPA209 7F	MBBS-2001	Peters burg State	Saint Peters burg State Medical	Tutor	Osmania Medical College, Hyd.	01-06-2006	30-06-2009	3 yrs						
		06-Feb-1975			MS-2009	Medical Academy Osmania Medical College,	Dr N T R University of Health Sciences	Asst. Prof.	Shadan Institute of Medical Sciences, Hyd.	01-09-2010	Till date	4 yr 8 mths						
Ц	1	<u> </u>		L	<u> </u>	Hyd.							I. BAN					

Signature of Assessor

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(A Prose Streductio institute)

Hydorabad-200 008 A.P. INDIA

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Unit 3

Bed strength ____30

No	Designati on	ati Name with Date of Birth	Nature of employment	PAN Number TDS deduction	PG (QUALIFICATIO	N			Expe	<u>rience</u>		-		
INO	l ou	OI BIRT	Full	1D2 aconcison				Date wise teaching experience with designation & Institution					on		
•			time/part time/Hon.		Subject with Year of passing	Institution	University	Designati on	Institution	From	То	Period	* Benefit of Publications in Promotion Yes/No, if yes		
1	Professor	Dr. P Narayana Prasad	Full time	ADFPP2200H	MBBS-1980	Gandhi Medical College	Osmania	Tutor	Osmania Medical College, Hyd.	1982	1985	3 yrs	List Publications		
	i	26-Feb-1953			MS-1985	Osmania Medical	University	Asst. Prof.	Osmania Medical College, Hyd.	18-02-1987	27-12-2000	13 yrs 10 inths			
					(b)	College		Assoc. Prof.	Osmania Medical College, Hyd.	27-12-2000	22-08-2006	5 yrs 8 mths			
								Professor	Gandhi Medical College, Sec'bad	22-08-2006	31-05-2010	3 yrs 9 mths			
							Professor	Osmania Medical College, Hyd.	01-06-2010	28-02-2011	9 mths				
		,	}							Professor	Shadan Institute of Medical Sciences, Hyd.	01-05-2011	Till date	4 yrs 3 mths	
2	Asst, Prof.	Dr. Sushanth M. V.	Full time	ALQPM9759B	MBBS-1999	Devan giri Medical	Kuvum University	Tutor	JSS Medical College	01-03-2001	31-03-2004	3 yrs	 		
		06-Jul-1977		:	MS-2004	College JSS Medical College, Mysore	RGUHS	Asst. Prof.	Shadan Institute of Medical Sciences, Hyd.	15-02-2011	Till date	4 yrs 3 mths			
3	Asst. Prof,	Dr. Thumu Madhu	Full time .	AELPT2709N	MBBS-2006 MS-2011	Vinayaka Mission Medical	Vinayaka Mission University	Tutor	Vinayaka Mission Medical College	01-03-2008	30-03-2011	3 yrs	-		
		27-May-1979		Sollege	Salem	Sr. Res.	Shadan Institute of Medical Sciences, Hyd.	01-01-2014	Till date	1 yr 4 mths					
4	Sr. Resi.	Dr. Syed Peer Pasha	Full time	AIRPS8301B	MBBS-1986	M R Medical College, Gulbarga	Gulbarga University	Jr. Resi.	Shadan Institute of Medical Sciences, Hyd.	10-05-2005	09-05-2009	5 yrs			
		16-08-1959						Sr. Resi	Shadan Institute of Medical Sciences, Hyd.	10-05-2009	Titl date	· · · · · · · · · · · · · · · · · · ·	WEAM		

Signature of Assessor

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* Has any of these faculties member considered in PG/UG inspection at any other college after 01.03.2014. If yes, give details. No

6 List of Faculty joining and leaving after last inspection:

DESIGNATIONS	NUMBER	NA	MES
		JOINING FACULTY	LEAVING FACULTY
Professor	-	-	-
Associate Prof.	2	1) Dr. N. Brahma Chary	1) Dr. J. Surender Nath
Assistant Prof.	11	-	1) Dr. Sukumar
SR/Tutor/Demons.	2	1) Dr. Mirza Atif Baig	-
		2) Dr. Subash Bala Bandewa	
Others:-	8	1) Dr. V. Sahitya Mohan Rao	1) Dr. Mohammed Mudassir Ali
Jr. residents	! :	2) Dr. Akhilesh Tadiboyina	2) Dr. Shagufta Fahmina
	: 	3) Dr. Abrar Ahmed Khan	3). Dr. Sri Divya Vanguru
		4) Dr. Singireddy Harshini	
		5) Dr. Mohammed Touseef	
		Ahmed	

7. List of Non-teaching Staff in the department: -

Name	Designation
Sheela Prakash	Technical Assistant / Technician
Sk. Arif	Laboratory Attendant
Yaseen Habeeb	Store Keeper
Domingo	Steno-Typist
Mohanti	Record Clerk
The Hospital has separate physioth	erapy department & staff
	Sheela Prakash Sk. Arif Yaseen Habeeb Domingo

8. Available Clinical Material: (Give the data only for the department of Orthopaedics from May 2014 till April 2015)

No. of Units available for clinical service on inspection day: 3 unit

On the day of Inspection Average of 3 random days Daily OPD. 132 140 Daily admissions 19 17

Daily admissions in Deptt. Through Casualty

Signature of Assessor

THUTE OF MEDICAL SCIENCES institute) ; ; II. Any other intensive care service provided:

Yes, RICU, SICU, NICU, PICU are available.

11 Specialty clinics being run by the department and number of patients in each

S.No.	Name of the Clinic	Days on which held	Timings	Average No. of cases attended	Name of Clinic In-charge
1	Fracture clinic	Daily	9.00 AM to 2.00 PM	150 / week	Dr. P. Narayana Prasad
2	CTEV clinic	Daily	9.00 AM to 2.00 PM	1/week	Dr. P. Narayana Prasad
3	Spine Clinic	Daily	9.00 AM to 2.00 PM	10/week	Dr. K. Raja Babu
4	Arthoplasty Clinic	Daily	9.00 AM to 2.00 PM	2/week	Dr. B. Rama Krishna
5	Hand Clinic	Daily	9.00 AM to 2.00 PM	5/week	Dr. B. Rama Krishna
6	Arthroscopy Clinic	Daily	9.00 AM to 2.00 PM	2/week	Dr. Mirza Atif Baig
7	Any other				

12. Services provided by the Department.

(a) Joint replacement (Hip, Knee) : Yes

(b) Trauma services : Yes

(c) Arthoplasty : Yes (d) Arthroscopy : Yes

(e) Spine surgery : Yes

(f) Physiotherapy Section. : Yes

(f) Investigative facilities like Nerve conduction, EMG etc. : Yes

(g) Plaster room/Plaster cutting room : Yes

(h) Other special diagnostic facilities being provided by the department. : Yes

13. Operation Theatres:-

(a) Number of theatres : Major - 10 Theaters & Minor - 3 Theaters

(b) Number of OT Tables : 13 OT Tables

Signature of Assessor

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18. Space:

No. of rooms 6 Available

Available Patient Exam. Arrangement: Available

Equipments Available Available

Teaching Space Available - 32 Sq. mt.

Waiting area for patients Available - 46 Sq. mt.

19. Office Space:

> Departmental Office Available

Space Available (30 Sq. mt.)

Staff (Steno /Clerk) Available (one)

Computer/ Typewriter Computer available with Printer

Office Space for Teaching Faculty:

HOD Available - 30 Sq. mt.

Professors Available - 30 Sq. mt.

Assoc. Prof. Available - 18 Sq. mt.

Asstt. Professor Available - 23 Sq. mt.

Residents Available - 15 Sq. mt. (For Sr. Resi)

For Jr. Resi – 18 Sq. mt. (Available)

20. Clinic Pathological conference Yes

21. Death Review Meetings Yes

22. Submission of data to national authorities if any Yes, from the Hospital.

23. Publications from the department during the last 3 years in indexed and non-indexed journals.

Signature of Assessor

ITTE OF MEDICAL SCIENCES 19.ml. a Gradulate Institute)

1	C.P.M. Machine	Available
2	Electronic Intermittent umber cervical	Available
3	Electrotherapy	Available
4	Galvanic Fradic Stimulator Diagnostic	Available
5	Hot Pack (Large)	Available
6	Hot Pack (Medium)	Available
7	Hydro collator moist heat therapy unit	Available
8	I.R.R. Lamp (Luminous)	Available
9	I.R.R. Lamp (Non-Luminous)	Available
10	Interferrenital therapy machine kodys make	Available
11	Paraffin wax bath	Available
12	Short wave diathermy 500watts	Available
13	Tens (Pocket model) (B.M.S)	Available
14	Ultra Sound Digital Middle with variable	Available

EXERCISE THERAPHY

	EVERAIOR ILLEGAL III				
1	Ankle Exercise	Available			
2	Bed for Guthrie suspension frame	Available			
3	Bed for automatic intermiten transaction	Available			
4	Exercise spring with double Hook	Available			
5	Exercise Spring with handle	Available			
6	Fiinger exercise Kit	Available			
7	Finger Exercise table – powder coated	Available			
8	Grip Exerciser four spring	Available			
9	Guthrie smit suspension frame powder	Available			
10	Overhead brass pully with shoulder	Available			
11	Parallel bar deluxe model	Available			
12	Postural training mirror powder coated	Available			
13	Quadriceps table with black rest (12kg)	Available			
14	Rowing machine (spring model) (C.P)	Available			
15	Shoulder ladder M.S powder coated	Available			
16	Shoulder wheel with adjustable resistance	Available			
17	Sling with roap hook & cleat	Available			
18	Static Bed Cycle	Available			
19	Stationery Bicycle with adjustable resistance	Available			
20	Tilt table manual	Available			
21	Wrist Exerciser	Available			

Signature of Assessor

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(e) Group discussions held in last 12 months (Dates, Subjects, Name & Designation of teachers, Attendance sheet)

Number: 11
Available & Verified

(f) Guest lectures held in last 12 months (Dates, Subjects, Name & Designation of teachers, Attendance sheet)

Number: <u>18</u>
Available & Verified

24. Any other information :-

- a) The Hospital provides free services to the patients and also the drugs are given free of charges to the patients & routine investigations are done free of cost.
- b). CT Scan, MRI, X-rays available round the clock.
- c). Blood Bank Available round the clock with components.
- d). Centralised Lab.
- e). 24 hours Emergency Services Provided.
- f). Transportation facility available for 24 hours.
- g). Free camps including Surgeries & Deliveries conducted regularly.
- h). School Health Programmes in surrounding schools is being conducted on regular intervals.

Head of the Department

Professor & HCD Orthopaedic Shadan Institute of Madical Sciences Teaching Hospital & Research Centre A Post Graduate Institute

Himayathsagar Road, Hyderabad-008 A.P.

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Signature of Assessor

Director / Dean / Principal

SHADAN INSTITUTE OF MEDICAL SCIENCES TEACHING HOSPITAL & RESEARCH CENTRE

(A Post Graduate Institute)
Hyderabas-500 008 A.P. INDIA

10. Year of 1st batch pass out (mention name of previous/existing University)

Degree Course

1st batch is undergoing todays examination conducted by Dr. NTR University of Health Sciences, Vijayawada.

Signature of Dean/Principal/Director

DEAN

SHADAN INSTITUTE OF MEDICAL SCIENCES
TEACHED HOUSELING RESULTCH CENTRE

(A Pout Cradustic Inestate) Hyderabad-508 cos N.P. INDIA

Note: (i) Please do not appoint retired faculty as External Examiner

(ii) There should be two internal and two external examiners. If there are no two internal examiners available in the department then only appoint three external examiners.

Signature of Assessor

Signature of Assessor