

- Name: **Dr Swagat Mahapatra**
- Designation: Assistant Professor, Orthopaedic Surgery
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- Educational Qualification:

S.No.	Degree awarded	Institution	Year
1	MS(Orthopaedics)	SCB Government Medical College and Hospital, Odisha	2013
2	Post Doctoral Fellowship(Hand & Reconstructive Microsurgery)	Paul Brand Centre, Christian Medical College, Vellore	2015
3	MRCSEdinburgh	Royal College of Surgeons of Scotland(Edinburgh)	2017

- **Publications:**

1. Calcaneal Malunion- Pathoanatomy, Sequelae and Management- Journal of Odisha Orthopaedic Association, 2011
2. “Aneurysmal Bone Cyst of Calcaneum with Pathological Fracture: A Case Report”. Journal of Evolution of Medical and Dental Sciences 2014; Vol. 3, Issue 24, June 16; Page: 6776-6780
3. Sirenomelia: A case report: International Journal of Case Reports and Images, Vol. 5 No. 9, September 2014. ISSN – [0976-3198]
4. Management of Infected Non-unions of Long Bones Using Antibiotic Impregnated Nails. Int J Sci Stud 2014; 2(5):24-28.
5. Correction of Angular Deformities of Knee by 8 Plate Hemiepiphyodesis: The Antiseptic, Vol 111 No. 10 & P 15-19

6. Stage 4 Sacral pressure ulcer managed with Low Cost Vacuum Foam Dressing: The Indian Practitioner, vol 68 no.-2, February 2015 pg-34-39
7. Aggressive Giant Cell Tumor of Distal Radius -En bloc excision & fibular autograft: a report of 6 cases and review of literature: The Antiseptic, Feb 2015, Vol 112 No 2, Pg 24-28
8. Therapeutic evaluation of Tranexamic Acid in reducing perioperative Blood loss in Total Hip Replacement :The Antiseptic, April 2015 , Vol 112 No 4, page 11-15
9. Management of Infected Non-Union by Implant Retainment and Papineau Open Bone Grafting- Report of Two Cases : Indian Medical Gazette, March 2015
10. Treatment of Displaced Calcaneal Fractures using Minimally Invasive Sinus Tarsi Approach : The Antiseptic , August 2015 , Vol 112 No 8, page 18-21
11. Evaluation of Function after Proximal Femoral Varus Osteotomy for Perthes Disease : The Indian Practitioner, Vol 68 no.-10, October 2015 pg-21-24
12. Use of Intramedullary Nail in Distal Metaphyseal fractures of Tibia: Int J Sci Stud 2015;2(5):24-28
13. Infected Non union of Long Bones - Is Low cost Antibiotic Nail a viable option in India: International Journal of Contemporary Medical Research 2016
14. Acute Traumatic Musculotendinous Avulsion of the Flexor Pollicis Longus Tendon Treated with Primary Flexor Digitorum Superficialis Transfer: A Novel Technique of Management: Case Reports in Orthopedics, Volume 2016 (2016), Article ID 2106203, 4 pages
15. A comparative analysis of the two most common surgical exposures for clubfoot. Int Surg J 2016
16. Outcome of subtrochanteric fracture of the femur managed with proximal femoral nail. Int Surg J 2016

17. Assessment of Regenerate in Limbs by Ilizarov External Fixation. Int J Sci Stud 2016; 4(4):1-5.
18. Bilateral Discoid Medial Meniscus- A case Report. JBJS Case Connector, 2016 Jul 13; 6 (3): e53
19. Unusual Presentation of Radial nerve Palsy with Lateral Humeral Condyle Fracture- a Case Report. Journal of Clinical Diagnosis and Research 2016
20. Early Weight Bearing Following Intertrochanteric Fractures Managed With Proximal Femoral Nail; Are We Obsessed With Complications?- International Journal of Orthopaedics Traumatology & Surgical Sciences
21. Use of Recycled External Fixators in Management of Compound Injuries- Expert review of Medical Devices
22. Analysis of the functional results of Intercondylar Fractures of the Humerus fixed with Dual Y plate- Bulletin of emergency , accident and trauma

- **Presentations** : 22 presentations in National and regional conferences

- **Research Experience:**

1. **ICMR Project** Short Term Studentship(STS)- titled “Clinicobacteriological profile for catheter related UTI”
 2. Evaluation of results following different modalities of treatment of Intra-articular Distal Radius Fractures- Post Graduate Dissertation
 3. Dupuytren's Contracture: Epidemiological Patterns and Results following Radical Fasciectomy- Post Doctoral Dissertation
 4. Biomechanical analysis of torsional stability of implant as per the type of fixation device and implant positioning in saw-bone Humerus models
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