


FACULTY INFORMATION

<p>Department: orthopaedics</p>		
Name of the faculty	Dr Sandesh Bobade	
Designation	Assistant Professor	
Qualification	MBBS MS Ortho	
Academic certification if any and their respective dates..	-	
MMC Registration no	0721/2014	
Email id	sandesh0202@gmail.com	
Date of joining (current designation)	21/12/2021	
Date of joining (this institution)	21/12/2021	
Honours/awards/achievements etc.	-	
Membership of organisation/committee if any	Indian Orthopedic Association, Bombay Orthopedic Society, Indian Medical Association	
Area of interest	Academic Activities	
Publication list in Vancouver	<ol style="list-style-type: none"> 1) Bobade SS, Shyoji S, Satish B, Pradeep M, Jayesh S. Comparison of Functional and Radiological Outcome of Joshi's External Stabilization System Versus Volar Locking Compression Plate in Unstable Distal End Radius Fractures: A Short-term Prospective Study. Int J Sci Stud 2019;7(2):75-78. 2) Comparison of functional outcome of bipolar hip arthroplasty and total hip replacement in displaced femoral neck fractures in elderly in a developing country: a 2-year prospective study. Eur J OrthopSurgTraumatol. 2017 Oct 13. doi: 10.1007/s00590-017-2057-y Sonaje JC, Meena PK, Bansiwala RC, Bobade SS 3) Sandesh B, Narendra J, Satish B. Hoffa Fracture of Medial Femoral Condyle in a 9-Year-Old 	

	<p>Child: A Case Report. Int J Sci Stud 2019;7(3):102-105</p> <p>4) Functional Outcome of Resection versus Reconstruction in Mason III Radial Head Fractures; A Short-Term Prospective Study Bull Emerg Trauma 2017;5(4):266-272 Pradeep Kumar Meena, Sahil Gaba, Sandesh Bobade, Rajendra Verma, Amrut Borade, Jayesh Sonaje, Ankit Chouhan</p> <p>5) Bobade, S., Bobade, S., & Deokate, P. (2020). EFFICACY OF HEMIARTHROPLASTY FOR HUMERAL FOUR-PART FRACTURES IN ELDERLY. International Journal of Medical and Biomedical Studies, 4(7). https://doi.org/10.32553/ijmbs.v4i7.1319</p> <p>6) Bobade, Satish & Bobade, Sandesh & Deokate, Pravin. (2020). A RETROSPECTIVE STUDY COMPARING PROXIMAL FEMORAL NAIL ANTI-ROTATION WITH CEMENTLESS BIPOLAR HEMIARTHROPLASTY FOR UNSTABLE FEMORAL INTERTROCHANTERIC FRACTURE. International Journal of Medical and Biomedical Studies. 4. 2589- 868. 10.32553/ijmbs.v4i4.1107</p>
--	--