

| Sr No | Faculty | Publication | Pubmed Indexed | Scopes |
|-------|-------------------|---|----------------|---------------|
| 1 | Vikrant Ghatnatti | Ghatnatt V, Sarma D, Saikia U.empty sella syndrome-beyond being an incidental finding. J Endocr Metab 2012;16 :s321-3 | Yes | Endocrinology |
| 2 | Vikrant Ghatnatti | Dhvani V, Mahantshetti SN , Ghatnatti V , et al Awareness of gestational diabetes mellitus among pregnant women attending a tertiary health care; Indian J Health Sci Biomed Res 2018; 11:51-5 | Yes | Endocrinology |
| 3 | Vikrant Ghatnatti | Ghatnatti V ,Sarma D, Saikia U. Enlarged hands and feet- not always acromegaly. Indian J Endocr Metab 2012 ; 16:S318-20 | Yes | Endocrinology |
| 4 | Vikrant Ghatnatti | Kulkarni AP, Saroja AO, Naik KR, Ghatnatti V, Hesarur N. Nerve conduction abnormalities in patients with newly diagnosed diabetes mellitus. J Sci Soc 2018;45:30-3. | Yes | Endocrinology |
| 5 | Vikrant Ghatnatti | Ghatnatti V, Patil S, Kour H, Bhuyan AK, Choudhary BK, Saikia UK, <i>et al.</i> Clinical, biochemical, and phenotype profile of the patients newly diagnosed with polycystic ovarian syndrome. BLDE Univ J Health Sci 2021;6:194-8. | Yes | Endocrinology |
| 6 | Vikrant Ghatnatti | Inamdar PR, Bellad RM, Herekar VR, Sarvi MR, Ghatnatti VB, Shah HA. Isolated premature thelarche: A normal growth variant. J Sci Soc 2017;44:114-6. | Yes | Endocrinology |
| 7 | Vikrant Ghatnatti | Baruah MP, Makkar BM, Ghatnatti VB, Mandal K. Sodium glucose co-transporter-2 inhibitor: Benefits beyond glycemic control. Indian J Endocr Metab 2019;23:140-9. | Yes | Endocrinology |
| 8 | Vikrant Ghatnatti | Belaldavar BP, Ghatnatti VB, Bhat MR. Travesty of a thyroglossal cyst – A clinical scenario. Thyroid Res Pract 2019;16:80-3. | Yes | Endocrinology |
| 9 | Vikrant Ghatnatti | Ghatnatti V, Patil S, Kour H. Assessment of clinical, biochemical, and hormonal profile of lean versus overweight polycystic ovarian | Yes | Endocrinology |

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| | | syndrome patients: A cross-sectional study. APIK J Int Med 2022;10:13-6. | | |
| 10 | Vikrant Ghatnatti | Ghatnatti V, Vastrad B , Patil S,et al ...Identification of Potential and Novel target genes in pituitary prolactinoma by bioinformatics analysis. AIMS Neuro Sci 2021;10.3934,8(2):254-283 | Yes | Endocrinology |
| 11 | Vikrant Ghatnatti | Ghatnatti V Badiger R, Kavatakoppa C.,et.al.,Epidemiology and treatment of brucellosis in south Karnataka, a cross sectional study.Int J med research .2018 Jan vol 3; (ISSN2455-7404)66-68. | yes | Medicine |
| 12 | Vikrant Ghatnatti | Badiger R, Ghatnatti V, Kavatkoppa C.,et al , Assessment of clinical profile of brucellosis-A cross sectional study.J.Evid.Based Med. Health.2018; 5(10), 918-921. DOI: 10.18410/jebmh/2018/187. | Yes | Medicine |
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| 14 | Manjunath Goroshi | Jaiswal SK, Memon SS, Lila A, Sarathi V, Goroshi M, Garg R, Barnabas R, Hemantkumar I, Patel RD, Oak S, Dalvi A, Garale M, Patil V, Shah NS, Bandgar T.Preoperative Amlodipine Is Efficacious in Preventing Intraoperative HDI in Pheochromocytoma: Pilot RCT.J Clin Endocrinol Metab. 2021 Jul 13;106(8):e2907-e2918. doi: 10.1210/clinem/dgab231. | Yes | Endocrinology |
| 15 | Manjunath Goroshi | Memon SS, Lila A, Barnabas R, Goroshi M, Sarathi V, Shivane V, Patil V, Shah N, Bandgar T. Prevalence of primary aldosteronism in type 2 diabetes mellitus and hypertension: A prospective study from Western India. Clin Endocrinol (Oxf). 2021 Sep 27. doi: 10.1111/cen.14598. | Yes | Endocrinology |

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| 16 | Manjunath Goroshi | Thakkar, K., Lila, A., Sarathi, V., Ramteke-Jadhav, S., Goroshi, M., Memon, S. S., ... & Shah, A. (2020). Cabergoline may act as a radioprotective agent in Cushing's disease. Clinical Endocrinology, 92(1), 55-62 | Yes | Endocrinology |
| 17 | Manjunath Goroshi | Patil, V. A., Goroshi, M. R., Shah, H., Malhotra, G., Hira, P., Sarathi, V., ... & Shah, N. S. (2020). Comparison of 68Ga-DOTA-Nal3-Octreotide/tyr3-octreotate positron emission tomography/computed tomography and contrast-enhanced computed tomography in localization of tumors in multiple endocrine neoplasia 1 syndrome. World Journal of Nuclear Medicine, 19(2), 99. | Yes | Endocrinology |
| 18 | Manjunath Goroshi | Kale, S., Gada, J.V., Jadhav, S., Lila, A.R., Sarathi, V., Budyal, S., Patt, H., Goroshi, M.R., Thadani, P.M., Arya, S. and Kamble, A.A., 2020. Genetic spectrum and predictors of mutations in four known genes in Asian Indian patients with growth hormone deficiency and orthotopic posterior pituitary: an emphasis on regional genetic diversity. Pituitary, pp.1-15. | Yes | Endocrinology |
| 19 | Manjunath Goroshi | Goroshi, M., Jadhav, S. S., Sarathi, V., Lila, A. R., Patil, V. A., Shah, R., ... & Rojekar, A. (2019). Radiological differentiation of pheochromocytoma from other malignant adrenal masses: importance of wash-in characteristics on multiphase CECT. Endocrine connections, 8(7), 898-905. | Yes | Endocrinology |
| 20 | Manjunath Goroshi | Goroshi M, Lila AR, Jadhav SS, Sonawane S, Hira P, Goroshi S, Garle MN, Dalvi A, Sathe P, Bandgar TR, Shah NS. Percentage arterial | Yes | Endocrinology |

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| | | enhancement: An objective index for accurate identification of parathyroid adenoma/hyperplasia in primary hyperparathyroidism. Clin Endocrinol (Oxf). 2017 Dec;87(6):791-798. doi: 10.1111/cen.13406. | | |
| 21 | Manjunath Goroshi | Goroshi M, Bandgar T, Lila AR, Jadhav SS, Khare S, Shrikhande SV, Uchino S, Dalvi AN, Shah NS. Fam Cancer. Multiple Endocrine Neoplasia type 1 Syndrome: Single centre experience from Western India. 2016 Oct;15(4):617-24. doi: 10.1007/s10689-016-9891-7. PubMed PMID: 26905068. | Yes | Endocrinology |
| 22 | Manjunath Goroshi | Goroshi M, Chand D. Myocardial Performance Index (Tei Index): A simple tool to identify Cardiac dysfunction in patients with Diabetes mellitus Indian Heart J. 2016 Jan-Feb; 68(1):83-7. doi: 10.1016/j.ihj.2015.06.022. PubMed PMID: 26896273 | Yes | Endocrinology |
| 23 | Manjunath Goroshi | Goroshi M, Jadhav SS, Lila AR, Kasaliwal R, Khare S, Yerawar CG, Hira P, Phadke U, Shah H, Lele VR, Malhotra G, Bandgar T, Shah NS. Comparison of 68Ga-DOTANOC PET/CT and Contrast-enhanced CT in the localisation of tumours in Ectopic ACTH syndrome. Endocr Connect. 2016 Mar;5(2):83-91. doi: 10.1530/EC-16-0010. PubMed PMID: 27006371 | Yes | Endocrinology |
| 24 | Manjunath Goroshi | Goroshi M, Khare S, Jamale T, Shah NS. Primary Sjogren's Syndrome presenting as Hypokalemic Paralysis: A case series. J Postgrad Med. 2016 Nov 16. doi: 10.4103/0022-3859.194224 | Yes | Endocrinology |
| 25 | Manjunath Goroshi | Kasaliwal R, Goroshi M, Khadilkar K, Bakshi G, Rangarajan V, Malhotra G, Lila | Yes | Endocrinology |

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| | | A, Bandgar T, Shah NS. Primary Adrenal lymphoma: A single-center experience. <i>Endocr Pract.</i> 2015 Jul;21(7):719-24. doi: 10.4158/EP14471. | | |
| 26 | Manjunath Goroshi | Bothra N, Shah N, Goroshi M, Jadhav S, Padalkar S, Thakkar H, Toteja GS, Shivane V, Lila A, Bandgar T. Hashimoto's thyroiditis: Relative recurrence risk ratio and implications for screening of first degree relatives. <i>Clinical Endocrinology.</i> 2017 Mar 1 | Yes | Endocrinology |
| 27 | Manjunath Goroshi | Bansal P, Lila A, Goroshi M, Jadhav S, Lomte N, Thakkar K, Goel A, Shah A, Sankhe S, Goel N, Jaguste N, Bandgar T, Shah N. Duration of post-operative hypocortisolism predicts sustained remission after pituitary surgery for Cushing's disease. <i>Endocr Connect.</i> 2017 Nov;6(8):625-636. doi: 10.1530/EC-17-0175. | Yes | Endocrinology |
| 28 | Manjunath Goroshi | Khadiolkar K, Sarathi V, Kasaliwal R, Pandit R, Goroshi M, Shivane V, Lila A, Bandgar T, Shah NS. Genotype-phenotype correlation in paediatric pheochromocytoma and paraganglioma: a single centre experience from India. <i>Journal of Pediatric Endocrinology and Metabolism.</i> 2017 May 1;30(5):575- 81 | Yes | Endocrinology |
| 29 | Manjunath Goroshi | Khare S, Goroshi MR, Budyal S, Bandgar T, Lila A, Shah N. WolcottRallison Syndrome: A rare inherited Diabetes mellitus. <i>Indian J Pediatr.</i> 2014 Nov;81(11):1225-7. doi: 10.1007/s12098-014-1422-7. PubMed PMID: 24710710. | Yes | Endocrinology |
| 30 | Manjunath Goroshi | Lomte N, Kumar S, Sarathi V, Pandit R, Goroshi M, Jadhav S, Lila AR, Bandgar T, Shah NS. Genotype phenotype correlation in Asian Indian von Hippel-Lindau (VHL) syndrome patients with | Yes | Endocrinology |

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| | | pheochromocytoma/ paraganglioma.Fam Cancer. 2017 Nov 9. doi: 10.1007/s10689-017-0058-y. | | |
| 31 | Manjunath Goroshi | Khare S, Lila AR, Patt H, Yerawar C, Goroshi M, Bandgar T, Shah NS. Gender Differences in Macroprolactinomas: A single centre experience. Endocr Connect. 2016 Jan;5(1):20-7. doi: 10.1530/EC-15-0105. PubMed PMID: 26682970 | Yes | Endocrin ology |
| 32 | Manjunath Goroshi | Lomte N, Bandgar T, Khare S, Jadhav S, Lila A, Goroshi M, Kasaliwal R, Khadilkar K, Shah. Bilateral Adrenal Masses: A single-centre experience. Endocr Connect. 2016 Mar;5(2):92-100. doi: 10.1530/EC- 16-0015. | Yes | Endocrin ology |
| 33 | Manjunath Goroshi | Pandit R, Khadilkar K, Sarathi V, Kasaliwal R, Goroshi M, Khare S, Nair S, Raghavan V, Dalvi A, Hira P, Fernandes G, Sathe P, Rojekar A, Malhotra G, Bakshi G, Prakash G, Bhansali A, Walia R, Kamalanathan S, Sahoo J, Desai A, Bhagwat N, Mappa P, Rajput R, Chandrashekhkar SR, Shivane V, Menon P, Lila A, Bandgar T, Shah N. Germline mutations and Genotype-phenotype correlation in Asian Indian patients with Pheochromocytoma and Paraganglioma. Eur J Endocrinol. 2016 Oct;175(4):311-23. doi: 10.1530/EJE-16-0126. PubMed PMID: 27539324 | Yes | Endocrin ology |
| 34 | Manjunath Goroshi | Khadilkar K, Sarathi V, Kasaliwal R, Pandit R, Goroshi M, Malhotra G, Dalvi A, Bakshi G, Bhansali A, Rajput R, Shivane V, Lila A, Bandgar T, Shah NS. Predictors of Malignancy in patients with Pheochromocytomas/ Paragangliomas: Asian Indian Experience. | Yes | Endocrin ology |

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| | | Endocr Connect. 2016 Nov;5(6):89-97. PubMed PMID: 27852633 | | |
| 35 | Manjunath Goroshi | Patt H, Koehler K, Lodha S, Jadhav S, Yerawar C, Huebner A, Thakkar K, Arya S, Nair S, Goroshi M, Ganesh H, Sarathi V, Lila A, Bandgar T, Shah N. Phenotype-genotype spectrum of AAA syndrome from Western India and systematic review of literature. Endocr Connect. 2017 Nov;6(8):901-913. doi: 10.1530/EC-17-0255. | Yes | Endocrinology |
| 36 | Manjunath Goroshi | Bansode YV, Admane V, Goroshi M, Katria P. Plasma Cell Leukaemia: A rare cause of disproportionate anaemia in a patient presenting as CKD. J Assoc Physicians, India. 2014 Mar;62(3):271-3. | Yes | Medicine |