LETTER TO EDITOR

Inclusion of Patient Communication Skills' Curriculum at Undergraduate Level in India

Dear Editor,

As a senior lecturer in the Department of Periodontology and Oral Implantology, I would like to share an issue of teachers role in developing communication skills among dental students, which is based on article published in IJOCR 2017;5(2) titled, "teachers' perspective on inclusion of communication skills in dental education curriculum." I really appreciate the authors' efforts of doing analytical research over this subject. It is very much important to maintain a good rapport with the patient to make the treatment a success. Therefore, by learning communication skills, students can better educate their patients regarding their present and future treatment plan. According to PubMed databases, 65% of successful dentist-patient instructions transmitted through non-verbal methods and only 35% verbal instructions followed by patients.^[1] Newer communication skills such as small group discussions, objective structure clinical examination, and real patient simulation should be incorporated in the dental curriculum. Moreover, to judge, how much successful the learning process in students, one common universal student evaluation questionnaire scale should be developed, which would be approved by a worldwide panel of researchers in this particular field of communication skills. Major limitations for inclusion of teaching communication skills in dental curriculum are lack of time in dental curriculum, faculty time, and funding for specialized equipment to

educate patients.^[2] You are kindly requested to share your views to overcome these limitations.

A. R. Trivedi¹, V. G. Patel², S. A. Gupta³, B. S. Jathal⁴, H. J. Purani⁵

¹Lecturer, ²Head and Professor, ³Professor, ⁴Co-Ordinator Dean, ⁵Reader

1,2,3,5 Department of Periodontology and Implantology, Faculty of Dental Sciences, Dharmsinh Desai University, Nadiad, Gujarat, India

⁴Faculty of Dental Sciences, Dharmsinh Desai University, Nadiad, Gujarat, India.

Corresponding Author: Dr. Anal Trivedi, 3, Lakshy La Villa Society, Opp. Lambhavel Hanuman tample, Gujarat – 388001, India. Phone: 9879286448. E-mail: dranaldave@yahoo.co.in

How to cite this article: Trivedi AR, Patel VG, Gupta SA, Jathal BS, Purani HJ. Inclusion of Patient Communication Skills' Curriculum at Undergraduate Level in India. Int J Dis Prev Control 2018;1(1):1-1.

Source of support: Nil

Conflict of interest: None

REFERENCES

- Aleksandrova V, Stoykova M, Musurlieva N. Communication skills in the dental practice: A review. Stoma Edu J 2016;3:63-7.
- 2. Memarpour M, Bazarafkan L, Zarei Z. Assessment of dental students' communication skills with patients. J Adv Med Educ Prof 2016;4:33-8.