

Communication Skills Development Lab(oratory)

1. IMPRINT		
Academic Year	2023/2024	
Department	Faculty of Dental Medicine	
Field of study	English Dentistry Division	
Main scientific discipline (in accord with appendix to the Regulation of Minister of Science and Higher education from 26th of July 2019)	Medical sciences	
Study Profile (general academic / practical)	General academic	
Level of studies (1st level /2nd level/ uniform MSc)	Uniform MSc	
Form of studies	Full time program	
Type of module / course (obligatory / non-compulsory)	Obligatory	
Form of verification of learning outcomes (exam / completion)	Completion	
Educational Unit / Educational Units (and address / addresses of unit / units)	Department of Medical Communication, Litewska 16, room 207 02-575 Warszawa Phone: 22 116 92 70 www.skm.wum.edu.pl skm@wum.edu.pl	

Head of Educational Unit / Heads of Educational Units	Antonina Doroszewska, PhD antonina.doroszewska@wum.edu.pl
Course coordinator (title, First Name, Last Name, contact)	Antonina Doroszewska, PhD antonina.doroszewska@wum.edu.pl
Person responsible for syllabus (First name, Last Name and contact for the person to whom any objections concerning syllabus should be reported)	Antonina Doroszewska, PhD antonina.doroszewska@wum.edu.pl
Teachers	Antonina Doroszewska, PhD antonina.doroszewska@wum.edu.pl

2. BASIC INFORMATION					
Year and semester of studies	I year summer semester		Number of ECTS credits	1.00	
		Number of hours	ECTS credits calculation		
					Lecture (L)
Seminar (S)	Seminar (S)				
Classes (C)					
e-learning (e-L)		10	0.4		
Practical classes (PC)					
Work placement (WP)					
Unassisted student's work					
Preparation for classes	and completions	15	0.6		

3.	3. Course objectives				
01	Teaching about the aims of interpersonal communication and communication in medical practice				
02	Teaching about the methods improving communication in medical practice and honing the skills.				
03	Shaping the physician's attitude towards a patient based on respect, the right to autonomy, trust, and empathy				

Code and number of effect of learning in accordance with standards of learning (in accordance with appendix to the Regulation of Minister of Science and Higher education from 26th of July 2019)				
		Effects in time		
	duate* knows a	and understands:		
D.W4.		the importance of verbal and non-verbal communication in the process of communicating with the patient and the concept of trust in the interaction with the patient		
D.W11.	principles of	motivating the patient to pro-health behavior and informing about unfavorable prognosis		
Skills- Graduate*	is able to:			
D.U1.	consider the	e patient's subjective needs and expectations resulting from socio-cultural conditions in the process of treatment		
D.U4.	build an atm	nosphere of trust during the entire diagnostic and treatment process		
DITE	conduct a conversation with an adult patient, child and family members using the technique of active listening and expressing empathy			
D.U6.				
	expressing 6			
In appendix to the F	expressing e Regulation of Min	empathy		
In appendix to the F	expressing englation of Min	empathy ister of Science and Higher education from 26th of July 2019 "graduate", not student is mentioned.		
5. ADDITI	expressing exegulation of Min	empathy ister of Science and Higher education from 26th of July 2019 "graduate", not student is mentioned. GOF LEARNING (non-compulsory) arning i time		
5. ADDITION	expressing executation of Min SONAL EFFECTS Effects of le	empathy ister of Science and Higher education from 26th of July 2019 "graduate", not student is mentioned. GOF LEARNING (non-compulsory) arning i time		
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5. ADDITION Number of effect of learning Knowledge – Gra	expressing of Regulation of Min SONAL EFFECTS Effects of le duate knows an the rules of communication	empathy ister of Science and Higher education from 26th of July 2019 "graduate", not student is mentioned. GOF LEARNING (non-compulsory) arning i time and understands: communication in medical team		
5. ADDITION Number of effect of learning Knowledge – Gra	expressing of Regulation of Min SONAL EFFECTS Effects of le duate knows an the rules of communication basic princip	empathy ister of Science and Higher education from 26th of July 2019 "graduate", not student is mentioned. OF LEARNING (non-compulsory) arning i time and understands: communication in medical team tion skills useful when collecting an interview		
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SC2

and cultural differences

promote pro-health behavior

Form		Effects of Learning
f	Class contents	Linets of Learning
ass		
	W1*– Functions of communication and the	
	meaning of communication in medical	
	practice.	
	Introductory lecture informing about the	
	function that communication plays, especially	
	during the provision of medical services.	
	Specific areas that are affected by effective	
	communication are presented.	
	W2* T	
	W2*- Types of communication	
	The ways of communicating, reacting to	
	messages are discussed; the division into	
	verbal and non-verbal communication is	
	specified and their mutual influence on each other is described, as well as the	
	consequences of inconsistencies between the	
	messages coming from different types of	
	communication.	
	communication.	
	W3*- Ways of establishing contact with	
	patients and building a doctor-patient	
	relationship	
	The way the relation is established has an	
	impact on its further course. The lecture	
	covers the topics of preparing the space and	
	ourselves for the start of a patient	
	consultation. The elements influencing the	
	building of a relationship with the patient are	
	indicated, attention is paid to the use of	
	relationship-building skills in a conscious way.	
	W4*– Methods of improving communication;	
	communication errors.	
	Presentation of methods improving	
	communication - including structures and	
	schemes. Discussion of communication errors,	
	their consequences for the relationship with	
	the interviewee and alternatives to less	
	effective expressions.	
	W5*– Conducting a medical interview.	
	Presentation of the principles of collecting an	
	interview with a patient - the structure of the	
	interview, the scope of information to be	
	obtained, methods of verifying and detailing	
	information.	
	M/6*_ Motivating patients to falle	
	W6*– Motivating patients to follow recommendations.	
	reconnicionations.	
	W7*- Delivering bad news.	
	www.	

W8*- Team communication.	
Ways of communicating within a interdisciplinary team - communicating the scope of duties, conflicts in the team; establishing a treatment plan in the event of an emergency and during treatment in other circumstances.	
* Lecture available for a limited time on the e- learning platform (asynchronous)	

7. LITERATURE

Obligatory

Supplementary

Brown J., Noble L.M., Papageorgiou A., Kidd J. (ed.), *Clinical communication in medicine*, Wiley Blackwell 2016. Maguire P., *Key communication skills and how to acquire them*, BMJ 2002;325:697. Silverman J., Kurtz S., Draper J., *Skills for Communicating with Patients*, CRC Press Taylor&Francis Group 2013.

8. VERIFYING THE EFFECT OF LEARNING

Code of the course effect of learning	Ways of verifying the effect of learning	Completion criterion	
D.W4, D.W11, D.U1, D.U4, D.U6, K1, K2, W3, SC1, SC2	Completing e-learning activities in accordance with the schedule provided in the e-classes.	Obtaining at least 51% of points from activity on the e-learning platform.	
	Submitting the assessment task, which consists in preparing a fragment of conversation with a patient in accordance with the instructions available on the e-learning platform.	Obtaining at least 51% of points on the assessment task.	

- **9. ADDITIONAL INFORMATION** (information essential for the course instructor that are not included in the other part of the course syllabus e.g. if the course is related to scientific research, detailed description of, information about the Science Club)
- 1. The on-line lectures have been prepared taking into account the most up-to-date methodology and wide possibilities offered by the software they are accessible, interactive and engaging the audience in various ways. The main focus is on practical aspects of communication with patients, with direct impact on the dentist-patient relationship.
- 2. Due to the nature of the lectures (on-line, asynchronous) there is no excuse for not completing the material in the indicated time. The time given for submitting the assignment is not to be exceeded please take this into account so that possible equipment failures or interruption of Internet access do not prevent you from completing the course.
- 3. The person responsible for teaching the course in the given year: Antonina Doroszewska antonina.doroszewska@wum.edu.pl In technical matters related to the implementation of the course, please write to: skm@wum.edu.pl.

We invite you to participate in meetings and research work as part of the Medical Communication and Education Student Club at the Medical Communication Center of the Medical University of Warsaw; Student Club Supervisor Antonina Doroszewska, PhD; email: antonina.doroszewska@wum.edu.pl.

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ATTENTION

The final 10 minutes of the last class in the block/semester/year should be allocated to students' Survey of Evaluation of Classes and Academic Teachers.