TABLE OF CONTENTS

SU	MMARY OF KEY FINDINGS	15
PAR	RT I: THEORETICAL FOUNDATIONS FOR THE PROJECT	23
1.	Research background	23 23 27
2.	The medical staff-patient relationship	28 28 29
3.	Clinical communication	32 32 36
4.	Patients' rights	40
5.	The COVID-19 pandemic from healthcare workers' perspective 5.1. Mental wellbeing of healthcare workers 5.2. Professional burnout 5.3. Social relations 5.4. Lifestyle elements 5.5. Specifics of working in a pandemic	42 44 46 48 51 54
6.	The COVID-19 pandemic from patients' perspective 6.1. Mental health and physical health 6.2. Working life during the pandemic period 6.3. Social relations during the pandemic period 6.4. Mode of providing medical services 6.5. Patients' avoidance of visits to Healthcare Facilities	56 57 60 61 62 63
7.	Protective factors in the COVID-19 pandemic	65

PAR	T II: METHODOLOGICAL ASSUMPTIONS OF THE PROJECT	69
1.	Project objective	69
2	Project schedule	70
3	Project methodology and study participants	<i>7</i> 1
	3.1. Pilot study: Qualitative Interviews	72
	3.2. Pilot study: Pilot Survey at Healthcare Facilities	73
	3.3. Main study: Survey at Healthcare Facilities	74
	3.4. Main study: Patient Population Survey	77
	3.5. Main study: Survey of Clinical Trial Patients	78
4.	Research tools used in the project	<i>7</i> 8
5.	Method of presenting results	83
PAR	T III: FINDINGS OF THE PROJECT	89
1.	Humanization of medicine as perceived by patients	
	and staff at healthcare facilities	89
	1.1. Background of the analysis	89
	1.2. Research tools and method of presenting results	90
	1.3. Results	92
	1.3.1. The perspective of healthcare workers	92
	1.3.2. The perspective of patients of healthcare facilities	101 114
2.	The COVID-19 pandemic from the perspective of healthcare workers	118
	2.1. Background of the analysis	118
	2.2. Research tools and method of presenting results	119
	2.3. Results	121
	2.3.1. Working during the COVID-19 pandemic	121
	2.3.2. Mental health risks	124 126
		120
3.	The COVID-19 pandemic, the treatment process, and the approach	100
	to healthcare from patients' perspective	128
	3.1. Background of the analysis	128 130
	3.3. Results	131
	3.3.1. Location, reasons and other circumstances of treatment	131
	3.3.2. Work-related infection risks	133
	3.3.3. Impact of the pandemic on the treatment process and diagnosis \dots	134
	3.3.4. Delays in access to medical care	135
	3.3.5. Consciously avoiding contact with healthcare facilities	137

	3.3.7. Mental response to the epidemiological situation	138 139 140
	3.4. Summary, practical implications, and directions for further research	143
4.	The health status of healthcare workers and patients	145
	4.1. Background of the analysis	145
	4.2. Research tools and method of presenting results	146
	4.2.1. Physical health indicators	146
	4.2.2. Mental and social health indicators	147
	4.3. Results	150
	4.3.1. Physical health	150
	4.3.2. Psychosocial health	153
	4.3.3. Social support vs. stress levels	159
	4.4. Summary, practical implications, and directions for further research	160
5.	Selected health consequences of living in the COVID-19 pandemic	1.0
	linked to behavioral factors	162
	5.1. Background of the analysis	162
	5.2. Research tools and method of presenting results	163
	5.3. Results	166
	5.3.1. Use of stimulants and selected drugs by healthcare workers5.3.2. Weight changes according to patients in a	166
	population-based sample	169
	5.4. Summary, practical implications, and directions for further research	171
6	Patients' rights	174
	6.1. Background of the analysis	1 <i>7</i> 4
	6.2. Research tools and method of presenting results	177
	6.3. Results	178
	6.3.1. Knowledge and perception of compliance with patients' rights6.3.2. Perceptions of patients' rights, broken down by demographic	178
	and social characteristics	180
	6.3.3. Perception of compliance with patients' rights vs. level of trust	
	in healthcare professionals	187
	6.4. Summary, practical implications, and directions for further research	190
7.	Public perception of clinical trials (according to patients in	
	the population-based sample)	192
	7.1. Background of the analysis	192
	7.2. Research tools and method of presenting results	193
	7.3. Results	194
	7.3.1. Willingness to participate in future clinical trials	194

7.3.2. Factors that may influence the decision to participate	
in clinical trials	195
7.3.3. Interest in participating in clinical trials in the future, broken down	
by selected characteristics of respondents	198
7.4. Summary, practical implications, and directions for further research	204
Table of Tables	207
Index of Figures	211
Bibliography	213