

CONTENTS

The items printed in fine prints / brevier present in this Contents the topics of minor importance (in the textbook these very passages are always typical with this mini version).

UNIT 0	-----	9
0	Seven questions of premedication instead of a preface	10
0.1	List of abbreviations and symbols used	15
UNIT I	-----	19
1	Introductory notes	20
1.1	Word structure of Greco-Latin one-word medical terms	21
1.2	G / L ↔ E: Analogies	22
1.2.1	Prefixes	22
1.2.2	Suffixes	23
1.3	G / L × E: Differences	25
1.3.1	L orthography + pronunciation	25
1.3.2	Inflection: preliminary observations	31
UNIT II	-----	41
2.1	Prepositions (I)	42
2.2	1st declension	47
2.2.1	Substantives	47
2.2.2	Adjectives (+ ordinals)	55
UNIT III	-----	63
3.1	Prepositions (II)	64
3.2	2nd declension	66

CONTENTS

3.2.1	Masculine + Neuter substantives	66
3.2.2	Adjectives (+ ordinals)	72
3.3	(Non) esse	83
UNIT IV		87
4.1	4th declension	88
4.2	5th declension	96
4.3	Adjectives used as nouns	100
4.4	Diminutives	101
UNIT V		105
5	3rd declension nouns	106
5.1	Imparisyllaba (consonant stems) – IIIA	107
5.1.1	Diagnostic procedures and surgical interventions in medical terminology (MT)	122
5.2	Parisyllaba (i-stems) – IIIB	127
UNIT VI		135
6	“Greek declensions”	136
6.1	Orthography	136
6.2	3 rd “Greek” declension	137
6.2.1	Nomenclature of tumours	143
6.2.2	Inflammations	144
6.2.3	Non-particularized diseases nomenclature and formulation of pain in MT	148
6.3	2 nd “Greek” declension	151
6.4	1 st “Greek” declension	155
6.5	Greek prefixes	159
6.6	Demonstration of the Greek vocabulary utilization	161
UNIT VII		165
7	3rd declension adjectives	166
7.1	Latin adjectives	166
7.1.1	Formulation of relationship / belonging and appearance in MT	175
7.2	Greek adjectives	177

UNIT VIII		180
8	Comparison of adjectives	182
8.1	Regular	182
8.2	Irregular	185
8.2.1	“Irregular”	185
8.2.2	Defective	185
8.3	Formulation of size, measure and quantity / abundance in MT	191
8.3.1	Size	192
8.3.2	Measure and quantity	192
8.3.3	Abundance × deficiency	192
8.3.4	Accumulation	193
UNIT IX		197
9	Numerals	198
9.1	Latin numerals	198
9.1.1	Ordinals	198
9.1.2	Multiple	199
9.1.3	Distributive	200
9.1.4	Numeral adverbs	201
9.1.5	Cardinals	201
9.2	Greek numerals	202
9.3	Expression of time in MT	204
9.4	Expression of the part and the whole in MT	209
UNIT X		211
10	Verbs	212
10.1	Infinitive + Imperative	214
10.1.1	Infinitive	214
10.1.2	Imperative	215
10.2	Fiat – libet / placet – sufficit	216
10.3	Some adverbs used in MT	217
10.4	Medical prescriptions	219
10.4.1	List of current prescription abbreviations	222
10.5	Expression of quality and negation in MT	224

CONTENTS

UNIT XI	227
11 Participles	228
11.1 Present participles	228
11.1.1 Current names of remedies	230
11.2 Perfect participles	233
11.3 Expression of uncertainty / suspicion and danger in MT	237
11.4 Expression of cause and prognosis in MT	238
11.4.1 Cause	238
11.4.2 Prognosis	239
11.5 Course of disease: terminological description	240
UNIT XII	243
12 Structure + ways of creating one-word medical terms	244
12.1 Topics	244
12.2 Review of most serviceable medical suffixes	245
12.3 Demonstration	248
PARALLEL GLOSSARY (English – Latin – Greek)	257
1/ Substantives	258
2/ Adjectives	264
3/ Prefixes	266
VOCABULARY (Latin – English)	269
APPENDICES	321
APPENDIX I Hippocratis iusiurandum / Hippocratic Oath	322
APPENDIX II Aulus Cornelius Celsus: De carcinomate	324
APPENDIX III Stem of Indo-European languages	325
APPENDIX IV Specimens of pathological diagnoses	326
APPENDIX V Morbus focused on	330
APPENDIX VI Forms of remedies	344
APPENDIX VII Current abbreviations	346
a/ Latin abbreviations used in medical terminology	346
b/ Latin abbreviations used in English	351
APPENDIX VIII Latin idioms / quotations / sentences	353
LITERATURE	357