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## Initial Bibliography of Soviet Military Medicine, 1917-1950

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INITIAL BIBLIOGRAPHY OF SOVIET MILITARY MEDICINE  
1917 - 1950

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INITIAL BIBLIOGRAPHY OF SOVIET MILITARY MEDICINE  
1917 - 1950

This compilation is an initial listing of Soviet military articles, less specialized naval and aviation topics, from the time of the Bolshevik Revolution to the outbreak of the Korean conflict as they appeared in the Quarterly Cumulative Index, Volumes 1 - 11 and the Quarterly Cumulative Index Medicus, Volumes 1 - 55.

The subject headings searched are listed below and constituted 20,167 entries for this thirty three year period. 887 of these entries were of Soviet origin and comprised the publications of the 1,025 authors listed in this compilation.

Subject headings: Army  
Armed Forces Personnel  
Dentistry, military  
Hospitals, military  
Hygiene, military  
Medicine, military  
Medicine, in Russia  
Military  
Militia  
Pharmacy, military  
Russia  
Soldiers  
Surgery, military  
Veterans  
Veterinary, military  
War  
Wounded

For the period since 1950, the reader is referred to "A Bibliography of Military Medicine Relating to the Korean Conflict, 1950-1953" by Charles Roos and to the indices of the Current List of Medical Literature of the Armed Forces Medical Library, Vol. 19 et. seq. Specialized subject listings may also be found in the Index Catalogue of the Library of the Surgeon General's Office, United States Army, Vol. XI, Fourth Series.

12 October 1956

## ABBREVIATIONS

The abbreviation "jt. auth." listed after personal names in this list refers to "joint author", and is used in the cross reference by name of multiple authors.

Journal abbreviations, as used for the more commonly recurring journal citations, follow:

|                          |                                                |
|--------------------------|------------------------------------------------|
| Amer. Rev. of Sov. Med.  | American Review of Soviet Medicine             |
| Brit. Med. J.            | British Medical Journal                        |
| Bull. eksp. biol. i med. | Bulletin eksperimentalnoy biologii i meditsiny |
| Khir.                    | Khirurgiia                                     |
| Klin. Med. (Mosk.)       | Klinicheskaya Meditsina (Moskva)               |
| Nevropat. i Psikh.       | Nevropatologiya i Psikhiaetriia                |
| Nov. khir. arkh.         | Novy khirurgicheskiy arkhiv                    |
| Oftal. zhur.             | Oftalmologicheskii zhurnal                     |
| Ortop. i Travm.          | Ortopediia i Travmatologiya                    |
| Sovct. khir.             | Sovetskaya khirurgiia                          |
| Sovct. med.              | Sovetskaya meditsina                           |
| Vest. khir.              | Vestnik khirurgii                              |
| Vest. oftal.             | Vestnik oftalmologii                           |
| Vest. Ven. i Derm.       | Vestnik Venereologii i Dermatologii            |
| Voен. san. delo          | Voенno sanitarnoe delo                         |
| Voен. med. sbornik       | Voенno meditsinskiy sbornik                    |
| Voен. med. zhur.         | Voенno meditsinskiy zhurnal                    |
| Vop. nevrokhir.          | Voprosy nevrokhirurgii                         |
| Vrach. delo              | Vrachebnoe delo                                |
| Vrach. gaz.              | Vrachebnoe gazeta                              |
| Vrach. zhur.             | Vrachebnoe zhurnal                             |

1. Anon. Immobilization during transportation of injured. Sovet. med. 1940, 4 (7): 41-44
2. Anon. Prophylaxis and therapy of frost bite. Sovet. med. 1940, 4 (11): 34-35
3. Anon. Instructions for treatment of victims of electric trauma in war zone. Sovet. med. 1940, 4 (13-14): 36-37
4. Anon. Anesthesia in war surgery. Sovet. med. 1940, 4 (13-14): 37-38
5. Anon. Instructions for sterilization of hands during work at front. Sovet. med. 1940, 4 (15): 33-36
6. Anon. Instructions for therapy of gunshot wounds of cranium. Sovet. med. 1940, 4 (16): 33-34
7. Anon. Instructions for therapy of war injuries of spine and spinal cord. Sovet. med. 1940, 4 (16): 34-36
8. Anon. Emergency aid in maxillofacial injuries. Sovet. med. 1940, 4 (17): 46
9. Anon. First aid for eye injuries. Sovet. med. 1940, 4 (17): 47
10. Anon. First aid for wounds and contusions of ear, nose and throat. Sovet. med. 1940, 4 (17): 47-48
11. Anon. Instructions for treatment of wounds of thorax and thoracic organs. Sovet. med. 1940, 4 (18): 37-38
12. Anon. Instructions for therapy of abdominal wounds. Sovet. med. 1940, 4 (18): 38-39
13. Anon. 75th anniversary of publication of Pirogov's "Introduction to Military Surgery". Vest. khir. 1940, 60 (Dec): 451-454
14. Anon. Proposal for clear cooperation of public health authorities with Red Cross and Red Crescent organizations. Sovet. med. 1941, 5 (13-14): 46
15. Anon. Soviet medical services during first year of war. Sovet. med. 1942, 6 (7): 3-5
16. Anon. Cranial and cerebral war wounds; instructions for treatment of sequelae in neurosurgical evacuation hospitals. Sovet. med. 1942, 6 (8): 23
17. Anon. Year of great national war and Soviet health. Sovet. med. 1942, 7: 3-5
18. Anon. Work of Medical Corps in USSR. Brit. Med. J. 1942, 2 (19 Dec): 734

19. Anon. Scientific research and development (including diagrams of organization of science in United Kingdom, United States, and Union of Soviet Socialist Republics. *Nature*, London, 1943, 15 (20 Feb): 203-207
20. Anon. Committee report by Soviet scientists of gas infection of the brain as one form of serious complications of cerebro-cranial injuries. *Brit. Med. J.* 1943, 1 (26 June): 785-788
21. Anon. Restoration of health services in liberated Russia. *Lancet*, 1945, 1 (21 April): 508
22. Anon. Abridged statement of Extraordinary State Committee of USSR (covering medical aspects only) for ascertaining and investigation of crimes committed by German-Fascist invaders and their associates in Oswiecim death camp. *Lancet*, 1945, 6 (5 Sept): 326-329
23. ABRIN, S.G. Cauda equina, clinical aspects and therapy of war wounds. *Khir.* 1945, no. 5:73-81
24. ADRITSKIY, G.A. Sanitary preparedness for cavalry in time of war. *Voen. san. delo* 1932, no. 1: 18-19
25. ADRITSKIY, G.A. Isohemagglutination in mass examinations. *Voen. san. delo* 1932, no. 1: 26-29
26. AGA, A.V. Fractures due to gunshot wounds during battle of Lake Khasan. *Ortop. i Travn.* 1939, 13 (2): 3-15
27. AGTE, B.S. see VETSNER, A.M., jt. auth.
28. AIRD, I. Review of recent Russian studies of gunshot wounds of thigh. *Bulletin of War Medicine* 1944, 4 (July): 619-620
29. AKHUTIN, M.N. Thoracic wounds observed at front. *Vest. khir.* 1939, 57: 552-556
30. AKHUTIN, M.N. Anaerobic infection among wounded at battle of Lake Khasan. *Khir.* 1939, no. 9: 3-7
31. AKHUTIN, M.N. Organization of surgery in war zone. *Vrach. delo*, 1940, 22: 241-248
32. AKHUTIN, M.N. Unsolved problems. *Vrach. zhur.* 1941, 45 (Feb): 81-86
33. AKIMOV, V.I. Organization of activities of surgical evacuation hospital. *Vrach. delo*, 1940, 22: 687-692
34. AKINFIEV, K. Oral application of antidysenteric vaccine in Red Army. (BERNGOV, F.) *Voen. san. delo*, 1929, no. 1: 57-68
35. AKULOVA, M.F. see KOSMODAMLANSKIY, V.N., jt. auth.
36. ALBITSKIY, B.A. Closed fractures of bones of foot due to mine explosions. *Khir.* 1945, no. 6: 68-73

37. ALEKSANDROV, A.V. Fractures of pelvis among soldiers during peace. Voen. med. zhur. 1930, 1 (3-4): 75-81
38. ALEKSANDROV, I. Hygienic conditions in work of tank driver. Voen. san. delo, 1932, no. 10: 19-26
39. ALEKSANDROV, I. Sanitary aspects of Red Army barracks. Voen. san. delo, 1932, no. 12: 29-33
40. ALEKSANDROV, V.A. Spa treatment of chronic osteomyelitis following gunshot wounds of bones. Sovet. med. 1943, 7 (9):22-23
41. ALEKSEENKO, I.P. Pirogov's contributions. Rodyanska meditsina, 1941, 6 (1): 3-6
42. ALEKSEEV, G.A. Clinical significance of cytologic examination of pleural exudate of thoracic gunshot wounds. Sovet. med., 1942, 6 (11-12): 14-17
43. ALEKSFEV, G.A. Diagnostic and clinical problems relating to hemothorax in thoracic gunshot wounds. Klin. Med. (Mosk.), 1943, 21 (3): 9-19
44. ALEKSTEV, P. Work of sanitary service in military territory. Voen. san. delo, 1932, no. 3: 10-14
45. AMINEV, A.M. Multiple wounds of abdominal organs. Khir., 1944, no. 8: 78-79
46. ANDREEV, F.F. Rational use of instruments at medical centers in war region. Khir., 1939, no. 2-3: 58-61
47. ANOKHIN, P.K. Problems of surgical therapy of peripheral nerve wounds. Sovet. med., 1942, 6 (9): 3-8
48. ANTELAVA, N.V. Secondary suture of wounds of soft tissues in evacuation hospital. Khir., 1944, no. 5: 22-25
49. ANTELAVA, N.V. Complications of thoracic penetrating wounds and their prognosis according to data of evacuation hospital in Georgia. Khir., 1945, no. 4: 56-62
50. ANTELAVA, N.V. Plastic operations for covering cutaneous defects following soft tissue wounds. Khir., 1945, no. 6: 40-43
51. ANTELAVA, N.V. Treatment of gunshot empyema of pleural cavity. Amer. Rev. of Sov. Med., 1947-48, 5 (Dec-Jan): 55-57
52. ARENDT, A.A. Craniocerebral wounds, late primary and secondary treatment. Vop. nevrokhir. 1942, 6 (1-2): 11-17
53. ARENDT, A.A. Craniocerebral, wounds, treatment at base hospital. Sovet. Med., 1942, 6 (9): 28

54. AREV, M.Y. Intercurrent diseases in patients with gunshot wounds and contusions. *Klin. Med.* 1945, 23 (1-2): 10-19
55. ARKHANGELSKIY, K.V. see CHERNOSVITOVA, L.S., jt. auth.
56. ARONOVICH, G.D. Gunshot wounds of maxillofacial region with spinal complications. *Khir.* 1943, no. 1: 14-22; *Amer. Rev. of Sov. Med.*, 1944, 1 (April): 344-350
57. ARONOVICH, G.D. (ZHUKOVITSKIY, M.S.) Diagnosis and therapy of reflex contractures following gunshot wounds. *Khir.*, 1944, no. 8: 47-56
58. ARSENIYEV, G.I. Dispensary in service of Russian Army. *Vrach. gaz.*, 1932: 271-277
59. ASCHENBRENNER, R. Symptomatology and therapy of diarrheal diseases as studied by sanitary corps in Russia. *Munchener medizinische Wochenschrift*, 1942, 89 (14 Aug): 711
60. ASHURKOV, E.D. Therapy of scabies with "K" soap containing sulfur. *Sovet. med.* 1945, 9 (1-2): 21
61. ASMOLOVA, M.F. see POLYAKOV, A.G. and ZHDANOVA, O.G., jt. auth.
62. ASRATYAN, E.A. New method for treatment of shock. *Amer. Rev. of Sov. Med.*, 1944, 2 (Oct): 37-43
63. AVEDISOV, fmu Intraarterial transfusion. *Khir.*, 1944, no. 8: 33-37
64. AVTSYN, A.P. Pathology of wound sepsis. *Khir.*, 1944, no. 8: 3-12
65. BABCHIN, I.S. Craniocerebral gunshot wounds. *Sovet. med.*, 1940, 4 (20): 15-20
66. BABCHIN, I.S. Surgery of the brain during acute and subacute period following gunshot wounds. *Vop. novrokhir.*, 1945, 9 (2): 17-22
67. BABICH, A. (PAVLOVICH, M.) Stretchers used by marine forces in Russia. *Voen. san. delo*, 1932, no. 12: 11-14
68. BABICH, B.K. Comparative evaluation of various methods of therapy of gunshot fractures in evacuation hospital. *Ortop. i Travm.*, 1940, 14 (5-6): 12-17
69. BABICH, B.K. Therapy of gunshot fractures of femur. *Vrach. delo*, 1941, 23 (2): 107-112
70. BABSKIY, A.A. see BARINSHTEYN, L.A. and LITVAK, S.D., jt. auth.
71. BABSKIY, A.A. see BARINSHTEYN, L.A. and ROSENBERG, S.P., jt. auth.
72. BADYLKES, S.O. Prophylaxis and therapy of pulmonary complications of maxillofacial wounds. *Sovet. med.* 1943, 7 (10): 15-16



73. BADYLKES, S.O. Role of reactions of vascular system in pathology in wartime. *Sovet. med.*, 1947, 11 (4): 1-5
74. BAECKMANN, C. Russian military medicine. *Munchener medizinische Wochenschrift*, 1936, 83 (16 Oct): 1724-1725
75. BAGDASAROV, A.A. Blood transfusion in the Red Army. *Voen. san. delo*, 1932, no. 8: 34-39
76. BAGDASAROV, A.A. (DULTSIN, M.S.) Blood transfusion indications at evacuation hospitals. *Klin. Med. (Mosk.)*, 1942, 20 (7): 27-35
77. BAGDASAROV, A.A. (DULTSIN, M.S.) Blood transfusion. *Amer. Rev. of Sov. Med.*, 1945, 2 (Feb): 199-206
78. BAKULEV, A.N. Therapy of gunshot wounds of spine and spinal cord. *Khír.*, 1944, no. 10: 85-94
79. BALAKINA, V.S. see KAZAKEVICH, I.E., jt. auth.
80. BALON, L.R. Plastic reconstruction of soft tissues of face during period of secondary suture. *Khír.*, 1944, no. 3: 30-31
81. BALTIN, M.M. (ITSIKSON, L.Y.) Value of roentgen examination after gunshot wounds. *Vest. oftal.*, 1941, 19 (3-4): 135-139
82. BALTIN, M.M. Stereoroentgenography in war injuries of orbit. *Vest. oftal.*, 1948, 27 (3): 34-35
83. BANLYTIS, S.I. Stages in handling of war wounded. *Sovet. khír.*, 1935, no. 7: 65-71
84. BANTOV, V.D. Therapy of malunited gunshot fractures of femur. *Khír.*, 1947, no. 1: 64-70
85. BARBEL, I.E. Advantages of emuculation as compared with evisceration in war wounds. *Vest. oftal.*, 1941, 19 (3-4): 119-123
86. BARBEL, I.E. Practical value of roentgenologic-anatomic method for localization of foreign bodies following war wounds of the eyes. *Vest. oftal.*, 1950, 29 (1): 19-22
87. BARINSHTEYN, L.A. (BIBSKIY, A.A.) (LITVAK, S.D.) Practical studies in military surgery. *Nov. khír. arkh.*, 1935, 33: 438-444
88. BARINSHTEYN, L.A. (BIBSKIY, A.A.) (ROSENBERG, S.P.) Extending indications for evacuation of war wounded by airplane. *Nov. khír. arkh.*, 1938, 42: 3-10
89. BARINSKIY, F.G. Infectious diseases in Russia and campaign against them during war years. *Sovet. med.* 1944, 8 (10-11): 30-32

90. BARSHAY, M.S. Spinal war wounds with involvement of spinal cord. *Khir.*, 1945, no. 4: 82-87
91. BARSHEV, N.N. Means of prevention of venereal diseases in the Red Army. *Vest. Ven. i Derm.*, 1929, 6 (Dec): 69-74
92. BASS, M.M. (GUREVICH, T.Z.) Significance of injuries to the thoracic skeleton in penetrating gunshot wounds. *Khir.*, 1944, no. 11: 44-47
93. BATAEN, G.M. see RAPOPORT, M.Y. and VERKHRATSKIY, S.A., jt. auth.
94. BATSHEVA, M.M. (BRANDIS, S.A.) (GORBIN, Z.D.) Testing efficiency of occupational rehabilitation of war invalids working in Kharkov factories. *Vrach. delo*, 1946, 26 (7-8): 533-538
95. BAZILEVSKIY, B. Prevention of alimentary toxic infections in the army by sanitary supervision of food supply. *Voen. san. delo*, 1932, no. 11: 49-55
96. BELKIN, R.I. Use of thyroidin (thyroid preparation) in secondary suturing of soft tissue wounds. *Comptes rendus de l'Academie des sciences de l'URSS*, 1946, 53 (30 Jul): 277-280
97. BELOGRODSKIY, V.M. Gunshot fractures of shoulders. *Ortop. i Travm.*, 1940, 14 (5-6): 116-121
98. BFLOUSOV, A.G. Suboccipital injection of potassium phosphate as method of direct attack on vegetative centers in shock following war wounds. *Bull. eksp. biol. i med.*, 1944, 17 (6): 15-17
99. BELTIUKOV, N. Kala azar in the Red Army soldier, case report. *Meditinskaya misl' Uzbekistana i Turkmenistana*, 1930, 5 (Nov-Dec): 108-111
100. BERDY-KLYCHEV, M.G. see MIZAEV, P.N., jt. auth.
101. BEREZOVSKAYA, N. see KAPLANSKIY, S. and BONDYREVA, N., jt. auth.
102. BERKOVICH, E.M. Direct action on vegetative centers by intracisternal injection of potassium phosphate in therapy of shock at the front. *Bull. eksp. biol. i med.*, 1944, 17 (1-2): 18-21
103. BERKOVICH, E.M. Intracisternal injection of potassium phosphate according to STERN method in therapy of traumatic shock at the front. *Khir.*, 1944, no. 7: 8-12
104. BERNGOV, F. Vaccination in Red Army against intestinal infections. *Voen. san. delo*, 1929, no. 4 (Jul-Aug): 44-49
105. BERNGOV, F. Oral use of Besredka's vaccine in tablets against typhoid fever and paratyphoid. *Voen. san. delo*, 1929, no. 4 (Jul-Aug): 49-51

106. BERNGOV, F. see AKINFIEV, K., jt. auth.
107. BERNSHTEYN, V.S.  
(SIMONOV, G.L.)  
(MARINBERG, V.A.) Gunshot fractures. Ortop. i. Travm., 1940, 14 (1): 14-20
108. BERNSHTEYN, V.S. Clinical aspects and therapy of osteomyelitis following gunshot fractures of the pelvic bones. Khir., 1944, no. 9: 81-89
109. BINENSON, S.V. Application of prontosil (sulfonamide) to abdominal penetrating wounds. Khir., 1944, no. 3: 53-60
110. BIYAK, F.  
(MEDNIKOV, G.) Further improvement in rationalized and creational work in military hospitals of the Russian Army. Voen. san. delo, 1932, no. 3: 34-39
111. BLINOV, N. Surgeons and surgery in Leningrad. Brit. Med. J., 1943, 1 (30 Jan): 134
112. BLOKHIN, N.N. Skin plastic procedures in war injuries. Amer. Rev. of Sov. Med., 1944, 2 (Dec): 104-107
113. BLYUMIN, I.S. Debridement as first aid measure in front line. Voen. san. delo., 1932, no. 6: 25-28
114. BLYUMIN, I.S. Work of base hospital in First Army in Khasan during campaign of 1938. Vest. khir., 1940, 59: 170-178
115. BOCHEVER, E.M. Analysis and therapy of blindness due to war injuries. Vest. oftal., 1948, 27 (2): 32-34
116. BOGATYREV, M.F. Work of sanitary trains at front. Sovet. med., 1942, 6 (10): 28-29
117. BOGATYREV, M.F. Medical service at the front. Sovet. med., 1943, 7 (1): 27-29
118. BOGATYREV, M.F. Sulfonamide therapy at front line dressing stations. Sovet. med., 1944, 8 (3): 12-14
119. BOGDATYAN, M.G. Rheumatism during war and postwar period. Klin. Med. (Mosk.) 1949, 27 (6): 45-55
120. BOGOMOLETS, A.A. Ukrainian Academy of Sciences during wartime. Voks Bulletin, 1944, 2-3: 52-56
121. BOLDOVA, K.M. Penicillin therapy of surgical diseases at garrison hospital in Viborg. Sovet. med., 1947, 11 (3): 10-12
122. BOLDYREV, T.  
(NOVIKOV, V.) Sanitary problems in care of troops in action during winter. Voen. san. delo, 1932, no. 10: 1-5
123. BOLDYREV, T.E. Disinfection tests with chloropicrine in barracks. Voen. med. zhur., 1931, 2 (2): 211-214

124. BOM, G.S.           Varicous types of plaster of paris bandages in therapy of gunshot fractures at evacuation hospitals. *Sovet. med.*, 1943, 7 (7-8): 20-22
125. BONDARCHUK, A.V.   Gunshot wounds of spinal cord and their surgical therapy. *Vop. nevrokhir.*, 1941, 5 (1): 14
126. BONDARCHUK, A.V.   Gunshot wounds of spinal cord; neurologic observations. *Vop. nevrokhir.*, 1941, 5 (3): 27
127. BONDARCHUK, A.V.   see POLENOV, A.L., jt. auth.
128. BONDAREV, N.I.      Difficulties of army physicians in cases of psychiatric diagnosis in the Red Army. *Voen. med. zhur.*, 1931, 2 (5-6): 500-506
129. BONDYREVA, N.      see KAPLANSKIY, S. and BEREZOVSKAYA, N., jt. auth.
130. BORDAKOV, B.P.     Analysis of 44 cases of craniocerebral gunshot wounds with incision of dura mater. *Vop. nevrokhir.*, 1945, 9 (2): 55-57
131. BOROVSKAYA, V.M.   Changes of blood in shock following war wounds. *Bull. oksp. biol. i med.*, 1945, 19 (1-2): 33-36
132. BOROVSKIY, M.L.     Therapy of peripheral nerve injuries. *Khkir.*, 1945, no. 5: 50-52
133. BRANDIS, S.A.       see BATSHEVA, M.M. and GORKIN, Z.D., jt. auth.
134. BRANDIS, S.A.       see ZELENSKIY, N.M. and KVART, E.I., jt. auth.
135. BRASSINE, V.        Military medical service in Russia, 1915-1918. *Arch. med. Belges.*, 1920, 73 (April): 306
136. BRAUDE, S.         Occupational therapy in Red Army sanatoria. *Voen. san. delo*, 1932, no. 9: 40-43
137. BRAYTSEV, V.R.     Knee gunshot wounds. *Khkir.*, 1944, 1: 55-61
138. BRAYTSEV, V.R.     General septic infection in war wounded. *Sovet. med.*, 1944, 9 (1-2): 15-17
139. BRAYTSEV, V.Y.     Chronic anaerobic infection of gunshot fractures. *Khkir.*, 1944, no. 12: 49-59
140. BRODER, S.B.        Russian psychologic warfare. *Diseases of the Nervous System*, 1943, 4 (May): 154-158
141. BRODERZON, B.M.    Early ultraviolet therapy of amputation stumps following anaerobic infection. *Khkir.*, 1944, no. 7: 49-54
142. BRODOVICH, L.A.    see SVIRCHEVSKAYA, V.V., jt. auth.
143. BRONSHTEYN, B.L.   Technique of surgical intervention for gunshot wounds of rectum. *Vest. khkir.*, 1948, 68 (1): 23-29

144. BRONSHTEYN, M.M. Treatment of forearm gunshot fractures at various stages of evacuation. *Khir.*, 1944, no. 6: 73-76
145. BROTMAN, M.K. Clinical aspects and therapy of reactive vegetative syndromes in war wounded. *Klin. Med. (Mosk.)*, 1943, 21 (4-5): 50-54
146. BROZEK, J.  
(WELLS, S.)  
(KEYS, A.) Medical aspects of semistarvation in Leningrad (siege of 1941-1942). *Amer. Rev. of Sov. Med.*, 1946, 4 (Oct): 70-86
147. BRUK, A.M. Use of chloramine-T for sterilization of surgical rubber gloves at the front. *Khir.*, 1939, no. 9: 8-12
148. BUKATKO, N.A. Modification of aspirator for withdrawal of fluid from pleural cavity for field use. *Sovet. med.*, 1944, 8 (4-5): 25-26
149. BUNKIN, M. Physical culture in Russian army sanitary program. *Voen. san. delo*, 1932, no. 4: 29-34
150. BUNKIN, N. Fundamental problems of sanitary service in training camps. *Voen. san. delo*, 1932, no. 6: 1-6
151. BURDENKO, N.N. Basic problems of military surgery. *Khir.*, 1939, no. 2-3: 11-21
152. BURDENKO, N.N. Pirogov, founder of military surgery. *Sovet. med.*, 1941, 5 (6): 3-12
153. BURDENKO, N.N. N.I. Pirogov, founder of military field surgery. *Journal of the Royal Army Medical Corps.*, 1942, 78 (April): 195-196
154. BURDENKO, N.N. Soviet military field surgery. *Military Surgeon*, 1942, 91: 637-640
155. BURDENKO, N.N. Frostbite, effect on sympathetic nervous system (in relation to blocking with procaine hydrochloride). *Khir.*, 1942, no. 5-6: 3-10; *Amer. Rev. of Sov. Med.*, 1943, 1 (Oct): 15-2
156. BURDENKO, N.N. Rehabilitation of Russian territory formerly occupied by Nazis. *Journal of the American Medical Association*, 1943, 123 (11 Dec): 976
157. BURSCHTIN, S. Problems of medico military sanitation and work of civil health protection organizations. *Profilakticheskaya meditsina*, 1927, 6 (Oct): 152-157
158. BYKOV, A.G. see KOROLEV, B.A., PETERSON, N.N. and MARKOVA, E.B., jt. auth.
159. CABOT, H. Russian medicine organized for war. *Amer. Rev. of Sov. Med.* 1943, 1 (Dec): 1943, 1 (Dec): 158-160

160. CHALYK, E.S. Gunshot wounds of neurovascular plexus of shoulder. *Khir.*, 1945, no. 5: 53-55
161. CHASOVNIKOV, P.G. Splints for immobilization of patients with fractures of lower extremities. *Vest. khir.*, 1940, 59: 491-493
162. CHENYKAEVA, E.Y. see KREPS, E.M., jt. auth.
163. CHERNAVSKIY, V.A. Hip gunshot wounds and their therapy. *Khir.*, 1944, no. 1: 50-55
164. CHERNAYA, L.A. Latent anaerobic infection in gunshot wounds. *Khir.*, 1944, no. 3: 3-8
165. CHERNIKOV, E.A. Wound sepsis from point of view of internist. *Vrach. delo*, 1944, 24 (1 Dec): 31-34
166. CHERNIKOV, E.A. Clinical aspects and treatment of cardiac foreign bodies following gunshot wounds. *Vrach. delo*, 1946, 26 (1-2): 55-58
167. CHERNOSVITOVA, L.S. Reticulocytosis in wounded. *Lin. Med. (Mosk.)*, 1942, (ARKHANGELSKIY, K.V.) 20 (3-4): 46-47
168. CHERNYSHEV, N.N. see PEKHOVICH, A.M. and PILNYAK, K.E., jt. auth.
169. CHETVERIKOV, V.S. Medical service on trains carrying evacuated civilians. *Sovet. med.* 1942, 6 (8): 29
170. CHIBUKMAKHER, N.B. Reconstructive surgery following gunshot wounds of peripheral nerves. *Khir.*, 1945, no. 5: 45-50
171. CHIRKOVSKIY, V.V. Trachoma in the army. *Sovet. med.*, 1940, 4 (2): 5-7
172. CHISTYAKOV, N.L. Cellophane in therapy of gunshot wounds. *Sovet. med.* 1943, 7 (1): 22-23
173. CHUGUNOV, S.A. Cerebral wounds; treatment; preliminary report. *Vop. nevrokhir.*, 1942, 6 (1-2): 43-46
174. COWELL, E.M. Forward medical services of the Red Army. *Journal of the Royal Army Medical Corps*, 1943, 80 (Feb): 83-88
175. DAL, M.K. Clinical and anatomic-pathologic study of postwar diseases. *Vrach. delo*, 1946, 26 (7-8): 527-530
176. DALIN, N.P. Problems connected with evacuation of wounded. *Sovet. med.*, 1941, 5 (1): 43-45
177. DASHKOVSKIY, I.A. Organization and nature of service in war regions. *Nov. khir. arkh.*, 1940, 46: 299-307
178. DAVID, F.F. Therapy of knee gunshot wounds at front line evacuation hospital. *Khir.*, 1944, no. 1: 61-68

179. DAYKHOVSKIY, Y.I. Therapeutic exercises in treatment of internal and infectious diseases in military hospitals. *Sovet. med.*, 1943, 7 (7-8): 25-27
180. DEAN, R.F.A. Women war captives in Russia. *Brit. Med. J.*, 1949, 1 (23 April): 691-695
181. DEMIDOV, S.N. Open pneumothorax and its therapy at the front. *Khir.*, 1944, no. 11: 47-51
182. DETMAN, G.L. see KOGAN-YASNIY, V.M., jt. auth.
183. DESYATOV, M.M. Routine of surgeon's work in mobile and evacuation hospitals. *Sovet. med.*, 1941, 5 (17-18): 36
184. DITERIKHS, M. Shoulder apparatus for medical aid in fractures from firearms and other fractures of anterior scapular region. *Voen. san. delo* 1932, no. 1: 23-26
185. DMITRIEV, I. Prevention of malaria among Russian soldiers. *Voen. san. delo*, 1932, no. 9: 48-51
186. DMITRIEV, I.P. Indications and nature of surgical interventions for gunshot wounds of cranium. *Khir.*, 1939, no. 4: 15-26
187. DOBROKHOTOVA, A.I. Work of pediatrician under conditions of war. *Pediatrica*, 1941, no. 9-10: 3
188. DOEROVA, O.S. Orthopedic apparatus for injuries of peripheral nervous system of upper extremities. *Khir.*, 1945, no. 6: 62-67
189. DOYCHIN, B.D. Treatment of causalgia following gunshot wounds. *Khir.*, 1944, no. 4: 32-37
190. DOMRACHEV, V.M. Typhoid characteristics in time of war. *Klin. Med. (Mosk.)*, 1944, 22 (10-11): 44-49
191. DORBECK, F. Remarks on Russian military sanitary service during the war. *Deutsche medizinische Wochenschrift*, 1920, 46: 635, 663
192. DREDZE, P.M. Treatment of abdominal penetrating wounds. *Khir.*, 1944, no. 7: 65-73
193. DROBINSKIY, I.R. Campaign for control of meningococci carriers among troops. *Klin. Med. (Mosk.)*, 1943, 21 (9): 76-80
194. DROEYSHEV, G.I. Treatment of penetrating war wounds of neck. *Khir.*, 1944, no. 2: 49-54
195. DROZDOV, I.S. Supporting stand for mass operations on wounded extremities at the front. *Khir.*, 1945, no. 5: 86-88
196. DUBINKIN, G.G. Technique of surgical therapy of thoracic penetrating wounds in military area. *Khir.*, 1945, no. 3: 29-35

197. DUEINKIN, G.G. see ZIKEEV, V.V. and SEMENKOV, K.V., jt. auth.
198. DULTSIN, M.S. see BAGDASAROV, A.A., jt. auth.
199. DULTSIN, M.S. see BAGDASAROV, A.A., jt. auth.
200. DURAN-JORDA, F. Blood transfusion service among Spanish loyalist forces at the front. *Vest. khir.*, 1937, 53: 3-5
201. DVIZHKOV, P.P. Pathologic anatomy of knee gunshot wounds. *Khir.*, 1944, no. 1: 8-12
202. DVIZHKOV, P.P. Pathologic anatomy and clinical aspects of wound sepsis. *Khir.*, 1944, no. 8: 12-22
203. DYKHNO, A.M. Problems connected with performing operations in atmosphere polluted with war gases. *Sovet. khir.*, 1936, no. 5: 903-905
204. DYKHNO, A.M. Therapy of gunshot fractures. *Khir.*, 1939, no. 7: 95-101
205. DYMNIKOVA, E.I. Secondary sutures in military hospitals. *Khir.*, 1944, no. 12: 59-61
206. DYMSHITS, Y.I. Clinical aspects of pulmonary and pleural war wounds. *Klin. Med. (Mosk.)*, 1945, 23 (6): 22-30
207. DZBANOVSKIY, V.P. New simplified apparatus for blood transfusion and its application at the front. *Rodyanska meditsina*, 1940, 5 (7-8): 78-82
208. EDLICHKO, V. see SHVARSALON, N., jt. auth.
209. EFIMOV, A. Wounded and sick transportation before and after the October Revolution. *Profilakticheskaya meditsina*, 1927, 6 (Oct): 36-47
210. EGERMAN, B.I. Operations performed by surgeons wearing gas masks. *Sovet. khir.*, 1936, no. 11: 830-832
211. EGOROV, D.G. Surgical therapy of cranioccephalic wounds in the Soviet Union during the war. *Revista de la sanidad militar argentina*, 1948, 47 (Jan-Mar): 156-166
212. EGOROVA, E.S. Transdiaphragmatic gunshot wounds. *Khir.*, 1945, no. 1: 56-60
213. ELANSKY, fmu Methods and technic of blood transfusion at front. *Voen. san. delo*, 1931, no. 9: 16-25
214. ELKISHEK, fmu Traumatism in tank division. *Ortop. i Travm.*, 1933, (KONDRATEV, P.P.) 7 (1): 8-19



215. ELYASHEV, A. I. Present day principles of immobilization during transportation of patients with fractures of long bones. Vest. khir., 1939, 57: 536-544
216. EMDIN, P. Work of neuropathologist and of neurosurgeon at front. Sovet. khir., 1936, no. 10: 740-743
217. EMELYANOV, I. Importance of availability of apparatus for preparing of physiologic solutions of sodium chloride on battlefield. Voen. san. delo, 1932, no. 5: 38-39
218. EMELYANOV, N.  
(SHUMKIN, B.) Care of medical equipment during military campaign. Voen. san. delo, 1932, no. 6: 16-18
219. ENTIN, D.A. First aid for maxillary injuries. Vrach. delo, 1940, 22 (11-12): 727-730
220. ENTIN, D.A. Closure of granulating wounds by means of button sutures. Amer. Rev. of Sov. Med., 1944, 1 (April): 351-354
221. EPSHTEYN, G.Y.  
(IEVITAN, V.M.) Therapy of gunshot fractures of bones of forearm. Vrach. zhur., 1940, 44: 365-368
222. EPSHTEYN, G.Y. Evaluation of methods of immobilization of patients with gunshot fractures. Vest. khir., 1940, 59: 281-285
223. EREMIN, I.K. Removal of foreign bodies after gunshot wounds. Rodyanska meditsina, 1941, 5 (17-18): 20
224. EREMIN, I.K. Prophylaxis of anaerobic infection of gunshot wounds. Sovet. med., 1942, 6 (10): 5-6
225. EREMIN, I.K. Therapy of cranial war wounds at first aid stations. Khir., 1945, no. 5: 41-44
226. ERMOLAEV, P.E. Procaine hydrochloride block of vagus nerve in shock following injuries of extremities. Khir., 1945, no. 6: 45-46
227. ERMOLEVA, Z.V.  
(MARSHAK, A.)  
(KAPLUN, T.I.)  
(IEVITOV, M.M.) Penicillin therapy of septic and purulent complications of war wounds. Klin. Med. (Mosk.), 1944, 22 (3): 39-44
228. ERSHKOVICH, I.G. Tissue therapy of sequela of war wounds. Oftal. zhur., 1946, no. 3: 7-17
229. ERUSALIMCHIK, K.I. Reflex vegetative syndrome in thoracic gunshot wounds with retained projectile. Khir., 1945, no. 5: 65-68
230. ESKIN, I.A. Problems connected with surgery during gas attack. Khir., 1937, no. 4: 81-87

231. EWSEEV, A.A. Pathology of skin in the Red Army. Voenn. med. zhur., 1931, 2 (5-6): 468-479
232. EVSTROPOV, A.P. Preliminary report on osteoplastic amputation of leg in presence of infected tissues. Khir., 1945, no. 3: 63-67
233. EYDINOVA, M.B. Neurologic symptoms in wound sepsis. Klin. Med. (Mosk.), 1944, 22 (3): 28-31
234. FABRIKANT, M.B. Early plastic reconstruction of facial defects following gunshot wounds. Khir., 1944, no. 3: 27-29
235. FALK, L.A. Health in Byelorussia - devastated area of Soviet Union Amer. Rev. of Sov. Med. 1947, 4 (Apr): 306-313
236. FAYBERG, S.G. Retrospective diagnosis of cerebral concussion. Vrach. zhur., 1941, 45 (Feb): 99-108
237. FAYVISHENKO, E.L. Clinical characteristics and late results of pulmonary wounds with retained projectile. Klin. Med. (Mosk.), 1944, 22 (1-2): 78-79
238. FAYVISHENKO, E.L. Tetanus in base hospitals. Khir., 1944, no. 2: 44-49
239. FAYVISHENKO, E.L. Clinical aspects and therapy of war wounds of lungs with retained projectile. Khir., 1945, no. 3: 39-45
240. FEDOROV, D.N. (KOROVIN, A.S.) Treatment of gunshot wounds in evacuation hospital by ointment dressings (Vishnevskiy method). Bulletin of War Medicine, 4 (Oct): 68-69, (Abstract)
241. FEDOROV, D.N. see KOROVIN, A.S., jt. auth.
242. FEDOROV, S.P. Evipan, barbital derivative, at first aid stations in time of war. Nov. khir. arkh., 1935, 33: 209-210
243. FEDOROVICH, D.P. Organization of surgical aid at front. Sovet. med., 1941, 5 (6): 41-42
244. FEDOROVICH, D.P. Bacteriophage in therapy of gunshot wounds. Sovet. med., 1944, 8 (6): 26-27
245. FELDMAN, K.I. Therapy of gunshot wounds of hip. Khir., 1945, no. 3: 55-63
246. FELDMAN, S.P. (GROSSMAN, S.Y.) Secondary sutures of granulating wounds of face. Sovet. med., 1944, 8 (6): 22-23
247. FETISOVA, E.V. Surgical therapy of combined injuries of peripheral nerves and bones. Khir., 1945, no. 2: 55-58
248. FIDELMAN, N.I. Work of first aid station during war in Finland. Nov. khir. arkh., 1940, 47: 288-293
249. FILATOV, V. Ophthalmic surgery in Russian army. Journal of the

250. FIRSOV, V. Gastric diseases in the Red Army. Voen. san. delo, 1929, no. 1 (Jan-Feb): 48-57
251. FISKIN, M.A. Data on gonorrhoeal epididymitis in the Red Army. Vest. Voen. i Derm., 1930, 7 (Dec): 46-50
252. FLATOW, E. Plague in the Russian Army in the war with Turkey, 1828-1829. Suchhoff's Archiv fur Geschichte der Medizin, 1929, 22 (10 Apr): 151-173
253. FIEROVSKIY, A.F. War wounds of spinal artery. Khir., 1945, no. 1: 75-77
254. FOMTCHENKO, G. (TCHUTKO, M.) Control, isolation and hospitalization of Red Army soldiers affected with trachoma. Voen. med. zhur., 1931, 2 (5-6): 495-499
255. FOREST, W.P. Skoraya Pomoshch: Moscow Emergency Medical Aid System. Amer. Rev. of Sov. Med., 1947-48, 5 (Dec-Jan): 9-14
256. FORSHTADT, R.A. see UFLYAND, Y.M., jt. auth.
257. FRANKENBERG, B.E. Proper time and principles of primary treatment of facial gunshot wounds. Vrach. delo, 1946, 26 (7-8): 465-470
258. FRANK-KAMENETSKIY, Z.G. Sympathetic uveitis following war wound. Vest. Oftal., 1941, 19 (5-6): 41-44
259. FREIDIN, K.M. see TARASEVICH, I.Y. and SHUGAM, A.R., jt. auth.
260. FRENKEL, A.B. Surgeon's work on military examining boards. Vrach. gaz., 1934: 58-60
261. FRENKEL, G.M. Bacteriology of blood in wound sepsis. Vrach. delo, 1946, 26 (6): 295-302
262. FRIDLAND, M.O. Gunshot wounds of joints and their therapy. Sovet. med., 1942, 6 (10): 3-5
263. FRIDLAND, M.O. Therapy of gunshot fractures of femur in evacuation hospitals close to the front. Sovet. med., 1943, 7 (7-8): 19-20
264. FRIDLAND, M.O. Coxitis due to gunshot wounds. Khir., 1944, no. 1: 32-39
265. FRIDLAND, M.O. Contractures of fingers and hand following gunshot wounds. Khir., 1944, no. 8: 56-61
266. FRIDLAND, M.O. Shoulder gunshot wounds. Sovet. med., 1944, 8 (3): 18-21
267. FRUMKIN, A.P. Therapy of gunshot wounds of urinary tract. Sovet. med., 1941, 5 (9): 23-25

268. FRUMKIN, A.P. Reconstruction of male genitalia. Amer. Rev. of Sov. Med., 1944, 2 (Oct): 14-21
269. FUTER, D. Neurology in wartime. Nevropat. i Psikh., 1931, 24 (5): 57-59
270. FUTER, D.S. Practical problems of neurology in wartime. Sovet. med., 1942, 6 (11-12): 28-29
271. GABAY, A.V. Sulfonamide therapy in military surgery. Vrach. delo, 1944, 24 (1 Dec): 83-86
272. GAKKEL, V.M. Anatomicopathologic characteristics of war wounds of cranium and spine. Vop. Nevrokhir., 1941, 5 (2): 25
273. GALANT, I. Results of psychoanalysis in 335 Red Army soldiers. Voen. med. zhur., 1931, 2 (1): 103-106
274. GALANT, I. Results of psychoanalysis in 335 Red Army soldiers. Nevropat. i Psikh., 1931, 24 (2): 18-20
275. GAMALEYA, A.N. Heart wounds with retained shell splinters. Klin. Med., 1943, 21 (12): 28-34
276. GAMALEYA, A.N. Removal of foreign bodies under direct roentgenoscopic control. Khir., 1944, no. 3: 31-35
277. GAMALEYA, F. Prevention of lead poisoning in army by quantitative determination of lead in kitchen utensils. Voen. san. delo, 1932, no. 6: 36-37
278. GAMOV, V.S. Surgical therapy of severe cases of frostbite in evacuation hospitals of Leningrad. Khir., 1944, no. 12: 35-41
279. GAMOV, V.S. Indications for early and late interventions for gunshot fractures of bones of extremities. Vest. Khir., 1947, 67 (1): 45-50
280. GARBER, N.I. Pirogov as military surgeon. Nov. khir. ark., 1940, 47: 214-226
281. GARRISON, F.H. Statistical lessons from the Crimean War. Military Surgeon, 1917, 41 (10): 457
282. GASPARYAN, A.M. Gunshot wounds of bladder. Vrach. delo, 1946, 26 (7-8): 493-500
283. GDALEVICH, I.N. Question of permissibility of bone plastic reamputation in patients with infected wounds. Vrach. delo, 1946, 26 (7-8): 459-464
284. GEKTIK, F.L. Skin grafts in reconstructive surgery at base hospitals. Khir., 1944, no. 2: 26-35

285. GELLERSHTEYN, S.G. Problem of vocational rehabilitation of wounded with partial loss of working capacity. *Nevropat. i Psikh.*, 1942, 11 (4): 70
286. GELSHTEYN, E.M. Clinical characteristics of hypertensive disease under wartime conditions. *Klin. Med. (Mosk.)*, 1943, 21 (12): 10-23
287. GENKIN, R.L.  
(LEVIN, Y.F.) Chronic fistulas at site of gunshot fractures of long bones. *Sovet. med.*, 1944, 8 (6): 19-21
288. GEORGEVSKI, A.  
(KRICHFVSKI, Y.)  
(GOLSKI, B.) Organization for military offensive. *Amer. Rev. of Sov. Med.*, 1944, 1 (Jun): 389-399
289. GERASIMENKO, T.N. Ocular contusions during war with Finland. *Vest. Oftal.*, 1941, 19 (3-4): 123-127
290. GERKE, A.A. Pericardial trauma. *Klin. Med. (Mosk.)*, 1942, 20 (10): 39-44
291. GERKE, A.A. Clinical aspects of heart wounds. *Klin. Med. (Mosk.)*, 1943, 21 (12): 24-28
292. GERNER, M.S. Therapeutic physical culture in evacuation hospitals. *Sovet. med.*, 1942, 6 (9): 30-31
293. GERNER, M.S. see ZOTOV, V.A., jt. auth.
294. GESELEVICH, A.M. Significance of hydrometeorologic factor in development of gas bacillus infection. *Khir.*, 1944, no. 7: 30-32
295. GEYMANOVICH, A.I. Neurology in war. *Sovetskaya Psiconevrologiia*, 1933, no. 2: 7-12
296. GEYMANOVICH, A.I. Therapeutic and rehabilitative measures in war injuries of nervous system. *Vrach. delo*, 1945, 25 (1-2): 1-8
297. GILDFSKIOLD, S. Educational work among patients in Russian military hospitals. *Voen. san. delo*, 1932, no. 3: 42-43
298. GILCHMAN, D.M. Organization of obstetrics in time of war. *Voprosy Materinstva i Mladenchestva*, 1941, no. 9-10: 5
299. GOKHMAN, A.I. Amputations at the front. *Khir.*, 1944, no. 12: 73-77
300. GOLDCAMMER, K.K. Comparative analysis and mortality of thoracic penetrating wounds during two years of war. *Klin. Med. (Mosk.)*, 1944, 22 (1-2): 75
301. GOLDMAN, D.G. Parachute as means of transportation in sanitary service. *Vrach. zhur.*, 1936: 1809-1818
302. GOLDSHTEYN, D.E. see SHULUTKO, L.I., jt. auth.
303. GOLDSHTEYN, T.A. see MOLDAVSKAYA, V.D. and LEVINSKAYA, B.Z., jt. auth.

304. GOLEMBA, P.I. (KOSTAREV, A.P.) Pyodermas associated with infected wounds. *Sovet. med.*, 1943, 10 (7): 19-21
305. GOLFAND, I.P. (LIPSKIY, Y.I.) Therapy of penetrating gunshot wounds of spine. *Khir.*, 1944, no. 5: 68-71
306. GOLFAND, I.P. (LIPSKIY, Y.I.) Spinal gunshot wounds. *Khir.*, 1944, no. 9: 64-70
307. GOLKIN, M.B. see MIROTVORTSEV, S.R., jt. auth.
308. GOLMAN, S.V. Pathogenesis and therapy of so-called reflex paralysis and contracture following war wounds. *Khir.*, 1944, no. 12: 61-65
309. GOLNIK, M.F. (TREYSTER, G.P.) Atelectasis due to aspiration of blood in thoracic wounds. *Klin. Med. (Mosk.)*, 1943, 21 (3): 50-56
310. GOLNIK, M.F. (TREYSTER, G.K.) Pathogenesis of pneumonia in thoracic wounds. *Klin. Med. (Mosk.)*, 1943, 21 (7-8): 46-49
311. GORELOVA, A.N. see IOSSET, G.Y., jt. auth.
312. GORINEVSKAYA, V.V. Open fractures of extremities and their treatment under conditions of peace and war. *Khir.*, 1939, no. 2-3: 22-31
313. GORINEVSKAYA, V.V. Basic principles in organization of aid for wounded at evacuation stations in war zone. *Sovet. med.*, 1941, 5 (15-16): 3
314. GOPKIN, Z.D. see BATSHEVA, M.M. and BRANDIS, S.A., jt. auth.
315. GORODETSKIY, A.A. Roentgenotherapy of gunshot osteomyelitis on basis of trypan blue skin test. *Medichniy zhurnal*, 1944, 13: 73-73
316. GORODETSKY, S. Nocturnal emuresis in the Red Army. *Voen. san. delo*, 1931, no. 2: 40-45
317. GORSKI, B. see GEORGEVSKI, A., jt. auth.
318. GORYANVA, A.V. (IVANITSKAYA, M.F.) Preliminary report of reactions of active connective tissue in so-called wound phthisis. *Klin. Med. (Mosk.)*, 1944, 22 (3): 25-28
319. GORYANSKIY, V. (LEVINBEYD, V.) (LILSKIY, Y.) Training sanitary personnel for stretcher duty. *Voen. san. delo*, 1932, no. 2: 28-32
320. GOYS, L. Evacuation of wounded through utilization of general regimental transport. *Voen. san. delo*, 1932, no. 6: 19-22

321. GOTS, L. Use of skis in fixing up emergency stretchers for transportation of wounded. *Voen. san. delo*, 1932, no. 10: 7-8
322. GRASHCHENKO, I.M. Gunshot wounds of muscles. *Khir.*, 1944, no. 9: 45-50
323. GRANAT, B.S. Paraffin swellings in army medical practice. *Voen. med. zhur.*, 1931, 2 (1): 96-98
324. GRANOV, L.G. Surgery in military hospital. *Sovet. med.*, 1940, 4 (8): 25-28  
(LEVINTOV, I.M.)
325. GRANOV, L.G. see LEVINTOV, I.M., jt. auth.
326. GRASHCHENKOV, N.I.P. Craniocerebral wounds; therapy. *Nevropat. i Psikh.*, 1942, 11 (1-2): 11-20
327. GRASHCHENKOV, N.I.P. Craniocerebral wounds, surgical technique. *Vop. nevrokhir.*, 1942, 6 (3): 3-17
328. GRASHCHENKOV, N.I.P. Soviet medicine in wartime. *Voks Bulletin*, 1942, (7-8): 10-15
329. GRASHCHENKOV, N.I.P. Nerve transplantation. *Sovet. med.*, 1942, 6 (9): 8-10 and *Amer. Rev. of Sov. Med.*, 1943, 1 (Oct): 28-31
330. GRASHCHENKOV, N.I.P. Soviet medicine. *South African Medical Journal*, 1943, 17 (26 June): 185-187
331. GRASHCHENKOV, N.I.P. Soviet war medicine. *Connecticut Medical Journal*, 1943, 7 (Oct): 717-719
332. GRASHCHENKOV, N.I.P. All Union Institute of Experimental Medicine and the war. *Amer. Rev. of Sov. Med.*, 1944, 2 (Dec.): 108-118
333. GRASHCHENKOV, N.I.P. Treatment of spinal column and spinal cord wounds. *Amer. Rev. of Sov. Med.*, 1945, 2 (April): 292-302
334. GRASHCHENKOV, N.I.P. Anaerobic infection of the brain. *Amer. Rev. of Sov. med.*, 1945, 3 (Oct.): 5-13
335. GRASHCHENKOV, N.I.P. Penicillin in military surgery. *Vrach. delo*, 1945, 25 (5-6): 239-244
336. GRASHCHENKOV, N.I.P. War and Medicine. *La semaine des hopitaux de Paris*, 1946, 22 (28 Jul): 1311-1319
337. GRIGOREV, N.I. Surgical removal of retained projectiles from lungs. *Khir.*, 1945, no. 4: 63-66
338. GRINBERG, M.G. Abdominal penetrating war wounds. *Khir.*, 1945, no. 1: 50-55
339. GROSSMAN, S.Y. see FELDMAN, S.P., jt. auth.

340. GROSSMAN, Y. L. Organization of medical aid for war invalids living in rural areas. *Sovet. med.*, 1947, 11 (5): 27-30
341. GUBERGRITS, A. Y. Occult injuries to the heart. *Amer. Rev. of Sov. Med.*, 1947-1948, 5 (Dec-Jan): 61-63
342. GULYAEV, A. V. Technic of removal of retained projectiles. *Khir.*, 1944, no. 10: 68-74
343. GULYAEV, P. I. see VINOGRADOV, M. I., VOROBEVA, V. S. and ZHUKOV, E. K., jt. auth.
344. GUREVICH, N. I. Therapy of intestinal fistulas following gunshot wounds. *Khir.*, 1944, 3: 60-68
345. GUREVICH, N. I. Strangulated diaphragmatic hernias following gunshot wounds. *Khir.*, 1944, no. 9: 75-81
346. GUREVICH, T. Z. see BASS, M. M., jt. auth.
347. GURVICH, B. R. Peculiarities of clinical picture and course of schizophrenia provoked by trauma of wartime. *Nevropat. i Psikh.*, 1947, 16 (2): 62-65
348. GUSYNIN, V. A. Craniocerebral gunshot wounds, peculiarities in present war observed in hospital practice. *Sovet. Med.*, 1942, 6 (1-2): 5-10
349. GUSYNIN, V. A. Surgical therapy of intracranial infections following gunshot wounds. *Khir.*, 1947, no. 1: 35-44
350. GUTERMAN, A. L. Open method in therapy of empyema following war wounds of the thorax. *Klin. Med. (Mosk.)*, 1944, 22 (1-2): 77-78
351. GUTNER, Y. I. Therapy of salivary fistulas following gunshot wounds. *Khir.*, 1944, no. 7: 54-58
352. HALPERN, J. Military surgery in Russia. *Deutsche Zeitschrift fur Chirurgie*, 1919, 150 (July): 184
353. HANNS, A.  
(MUGLER, A.) Late appearance and latency of malaria in repatriates from Russia. *Bulletins et memoires de la Societe medicale des hopitaux de Paris*, 1947, 63: 1033-1037
354. HANNS, A.  
(MUGLER, A.) Malaria of repatriates from Russia. *Bulletins et memoires de la Societe medicale des hopitaux de Paris*, 1948, 64: 818-821
355. HARMER, W. D. see WATERHOUSE, H. F. and MARSHALL, C. J., jt. auth.
356. HAZLETT, T. L. Experience with Russian Army of Caucasus in northern Persia. *Military Surgeon*, 1917, 41 (10): 445



357. HERTEL, H.W. "Russian headache fever" (Peculiar infectious disease associated with central nervous disturbances on Western front). Deutsche medizinische Wochenschrift, 1944, 70 (7 July): 390
358. HIRSHBERG, L. Preventive treatment in acute rheumatism in Red Army. Voen. san. delo, no. 2: 34-38
359. IGAMBERDIEV, Z. Clinical and roentgenologic analysis of neck wounds. Khir., 1944, no. 8: 65-68
360. IGLITSYN, N.M. Secondary suture of urethra following gunshot wounds. Sovet. med., 1943, 7 (11-12): 24-25
361. IGNATOV, M.G. see TERIAN, K.G., jt. auth.
362. ILCHENKO, P.Y. Delayed primary and secondary sutures of gunshot wounds. Khir., 1944, no. 7: 37-42
363. ILINSKIY, B.V. (SAMARIN, G.A.) Work of internist in time of war, especially in military zone. Klin. Med. (Mosk.), 1941, 19 (7-8): 21-33
364. IOSELEVICH, F.M. Cranial gunshot wound with extensive destruction of brain substance, case. Nevropat. i Psikh., 1941, 10 (11-12): 19
365. IOSSET, G.Y. (GORELOVA, A.N.) Removal of retained projectiles from gunshot wounds. Khir., 1945, no. 4: 48-56
366. IOST, V.I. Surgical technique in wounds of pericardium without involvement of the heart. Khir., 1944, no. 10: 63-67
367. IRGER, I.M. Retrosternal abscesses following gunshot wounds. Khir., 1945, no. 1: 65-67
368. ISHCHEKHO, I.M. Military surgery development since time of Pirogov. Radyanska meditsina, 1941, 6 (1): 17-23
369. ISCHENKO, I.N. Surgical therapy of gunshot wounds of peripheral nerves. Vrach. delo, 1946, 26 (7-8): 429-436
370. ISTOMNOVA, T.S. Pathogenesis of pneumonia in wounded. Klin. Med. (Mosk.), 1944, 22 (7-8): 50-60
371. ITSIKSON, L.Y. see BALTIN, M.M., jt. auth.
372. ITSIKSON, L.Y. see BALTIN, M.M., jt. auth.
373. IVANCHENKO, A.I. Fistulography in war wounded. Khir., 1945, no. 3: 17-22
374. IVANITSKIY, M.F. see GORYLEVA, A.V., jt. auth.

375. IVANKOVITCH, K.F. Traumatism in Russian Army before the revolution and after 1917-1928. *Voen. med. zhur.*, 1931, 2 (1): 87-95
376. IVANOV-SMOLENSKIY, A.G. Disorders of nervous activity following brain contusion and concussion. *Voen. med. sbornik*, 1945, 2: 193-198
377. IVANOV-SMOLENSKIY, A.G. Brain injuries - therapy of deaf mutism following contusion and concussion. *Voen. med. sbornik*, 1945, 2: 205-211
378. IZRAILSKAYA, M.A. Anatomicopathologic changes in shock. *Khir.*, 1944, no. 9: 12-17
379. KAGAN, S.S.  
(KLEMOV, K.M.) Basic forms and methods of dispensary service for war invalids. *Vrach. delo*, 1945, 25 (11-12): 597-602
380. KAGANOVICH-DVORKIN, A.L. Wounds and injuries of the hand and fingers. *Khir.*, 1945, no. 3: 45-48
381. KALINA, O.G. Effect of forced march on hearing. *Odeskiy meditsinskiy zhurnal*, 1930, 5: 340-344
382. KANDELIS, V.A. Joint surgery technique at the front. *Khir.*, 1944, no. 5, 71-76
383. KANEKEVICH, M.I.  
(ZASLAVSKIY, N.I.) Characteristics of gunshot wounds of maxillofacial region in relation to projectile which caused them. *Ortop. i Travn.*, 1940, 14 (4): 14-18
384. KAPLAN, A.D. Electrotrauma under conditions of war. *Sovet. med.*, 1940, 4 (4): 22-27
385. KAPLAN, A.V. Massive transfusion in acute hemorrhages from gunshot wounds. *Klin. Med. (Mosk.)*, 1942, 20 (1-2): 31-32
386. KAPLANSKIY, S.Y.  
(DONDYRVA, N.)  
(BEREZOVSKAYA, N.) Role of hypoproteinemia in pathogenesis of wound phthisis. *Khir.*, 1944, no. 5: 3-8
387. KAPLANSKIY, S.Y. Hypoproteinemia and wound cachexia. *Klin. Med. (Mosk.)*, 1945, 23 (6): 14-22
388. KAPLUN, T.I. see ERMOLEVA, Z.V., MAFSHAK, A., and LEVITOV, M.M., jt. auth.
389. KAPRANOV, N. Chlorination of drinking water. *Voen. san. delo*, 1932, no. 12: 27-29
390. KAPUTOVSKIY, M.K. Late excision of infected wounds. *Khir.*, 1947, no. 1: 27-32
391. KARAVANOV, A.G. Local anesthetic procaine hydrochloride block for penetrating war wounds of thorax. *Khir.*, 1944, 4: 15-16

392. KARGIN, V.A. see PAVLOV, S.T., jt. auth.
393. KARTASHOV, P.A. Restorative therapy of craniocerebral wounds. *Khir.*, 1947, no. 1: 44-46
394. HASKUDA, I.S. see SIVORONOV, V.A., ZELENSKIY, M.M., and VELVOVSKIY, I. Z., jt. auth.
395. KASHUK, M.E. Use of sterilized preserved tissues in treatment of sequela of war wounds. *Oftal. zhur.*, 1946, no. 3: 17-20
396. KASSITSKIY, I.A. Clinicodynamic aspects of wound dystrophy (traumatic cachexia). *Vrach. delo*, 1946, 26 (3-4): 157-166
397. KAVETSKIY, N.E.  
(KUZMINA, N.A.)  
(ORLIN, M.M.) Involvement of lungs and pleura in chest wounds. *Klin. Med. (Mosk.)*, 1942, 20 (10): 44-47
398. KAZAKEVICH, I.E. Therapy of gunshot fractures of femur at army base hospital. *Vest. Khir.*, 1940, 59: 236-290
399. KAZAKEVICH, I.E.  
(BALAKINA, V.S.) Therapy of gunshot fractures of femur in army base hospitals. *Sovet. med.*, 1940, 4 (23): 14-16
400. KAZAKOV, M.M. Therapy of gunshot wounds of joints. *Ortop. i Travn.*, 1940, 14 (5-6): 40-43
401. KEKCHEEV, K. Problem of night vision. *Amer. Rev. of Sov. Med.* 1944, 1 (Apr.): 300-302
402. KERCHEEV, K. Scientific work in Leningrad. *Journal of the American Medical Association*, 1943, 121 (6 March): 766
403. KEROPLAN, K.S. Osteomyelitis following gunshot fractures. *Sovet. med.* 1944, 3 (12): 7-10
404. KESSEL, F.K. Craniocerebral wounds, late operations. *Sovet. med.*, 1942, 6 (11-12): 11-14
405. KESSEL, F.K. Early abscesses of brain as complication of cranial penetrating wounds. *Khir.*, 1944, 9: 57-64
406. KESSEL, F.K. General septic complications of craniocerebral wounds. *Vop. nevrokhir.*, 1945, 9 (2): 60-61
407. KEYS, A. see ERCZEK, J. and WELLS, S., jt. auth.
408. KHAMIN, E.O. Gunshot fractures of femur according to observations at base hospital. *Sovet. med.*, 1941, 5 (17-18): 19
409. KHAMIN, L.A.  
(RUDEMKO, O.M.) Blood transfusion following penetrating wounds of thorax. *Sovet. med.*, 1943, 7 (2-3): 16-17

410. KHANIN, L.A. see KAPLAN, A.V., jt. auth.
411. KHANIN, M.G. Therapy of gunshot fractures of scapula. *Khir.*, 1945,  
(NISNEVICH, E.N.) no. 2: 70-73
412. KHARSHAK, E.M. Problems of operations with gas mask. *Vrach. zhur.*,  
1936: 1432
413. KHSKELEVICH, M.G. Ethyl chloride anesthesia in military area. *Vrach. delo*  
1939, 21: 533-536
414. KHAVKIN, L.S. Limitations of roentgenologic examination in gunshot  
fractures of the femur. *Khir.*, 1944, no. 3: 72-74
415. KHLZANOV, A.T. Changes in parietal pleura and intercostal muscles in  
thoracic penetrating gunshot wounds. *Khir.*, 1944,  
no. 3: 38-41
416. KHENKIN, V.L. Therapy of vascular war wounds. *Khir.*, 1944, no. 9: 50-57
417. KHEYFETS, L.Z. Transportation splints for fractured extremities.  
*Sevet. med.*, 1940, 4 (3): 34-35
418. KHEYFITS, A.B. Therapy of gunshot wounds of joints. *Khir.*, 1945,  
no. 2: 73-78
419. KHIREIKIN, V.K. see POLYAK, Y.D., jt. auth.
420. KHIREIKIN, V.K. see POLYAK, Y.D., jt. auth.
421. KHIZHIKOV, V. Purification of water. *Voen. san. delo*, 1932, no. 3:  
47-55
422. KHODORKOV, F.A. Oil balsam dressing method; application in various  
hospitals. *Bulletin of War Medicine*, 1943, 4 (Oct):  
68, (abstract)
423. KHOLODKOVSKI, V. Work of war invalids in the USSR. *La semaine des*  
*hopitaux de Paris*, 1946, 22 (28 Jul): 1342-1346
424. KHONDKARLAN, O.A. Thoracic penetrating wounds with subsequent cerebral  
abscesses. *Klin. Med. (Mosk.)*, 1943, 21 (12): 71-73
425. KHOROSHINA, A.G. Preserved tissues in therapy of sequela of war wounds.  
*Oftal. zhur.*, 1946, no. 3: 21-25
426. KHROMOV, B.M. Surgery under conditions of chemical warfare.  
*Vest. khir.*, 1940, 59: 497-503
427. KHULKOV, G. Specialized sanitary service for firing lines in  
mountainous stations. *Voen. san. delo*, 1932, no. 2: 23-26
428. KHULKOV, G. Means for transportation and evacuation in squad and  
regiment stationed in mountains. *Voen. san. delo*,  
1932, no. 3: 21-23

429. KIRICHINSKIY, A.R. Therapeutic application of artificial baths of Tskhaltubo type (nitrogen gas baths) in sequela of war wounds. *Vrach. delo*, 1946, 26 (7-8): 517-522
430. KIROVA, S.M.  
(PAVLOV, A.S.) Continuous active aspiration in therapy of empyema following gunshot wounds. *Khir.*, 1944, no. 11: 53-56
431. KIRZON, M.I. Treatment of malaria in zone of operations with intramuscular injections of acridine dye. *Sovet. Med.*, 1943, 4: 14-15 and *Amer. Rev. of Sov. Med.*, 1944, 1 (Feb): 226-228
432. KIRZON, M.I. Malaria therapy in soldiers. *Sovet. Med.*, 1943, 7 (4): 14-15
433. KISLYUK, A.G. see YANKOVSKIY, V.D. and SUTORIKHIN, V.N., jt. auth.
434. KIYASHEV, A.P. Surgical aid under conditions of chemical warfare. *Vrach. delo*, 1938, 20: 977-980
435. KLIMCHENKO, T.P. Acute appendicitis during three years of war, 1941-1944. *Vest. khir.*, 1947, 67: 21-29
436. KLIMENKO, M.M. see PETELIN, S.M. and VASILEVA, L.V., jt. auth.
437. KLIMOV, K.M. see KAGAN, S.S., jt. auth.
438. KLYACHKIN, L.N. Physical therapy. *Sovet. med.*, 1942, 6 (10): 10-12
439. KLYACHKO, M.M. Privileges and allotments to families of servicemen. *Voprosy materinstva i mladenchestva*, 1941, 9-10: 23
440. KLYUSS, I.A. Training of military surgeons. *Sovet. khir.*, 1936, no. 3: 416-423
441. KNYAZEVSKIY, M.V. Abdominal penetrating wounds. *Khir.*, 1945, no. 6: 58-62
442. KOBOZEV, A.A.  
(NATALIZON, G.E.) Internal diseases among wounded at base hospitals. *Knlin. Med. (Mosk.)*, 1944, 22 (4): 67-69
443. KOCHENOVA, I.E. Technique of contrast roentgenography in examination of fistulas following gunshot wounds. *Khir.*, 1945, no. 1: 35-41
444. KOGAN, I.S. Application of antireticular cytotoxic serum of Bogomolets with consideration of individual reactivity of wounded. *Vrach. delo*, 1944, 24 (1 Dec): 25-32
445. KOGAN, I.S. Slowly healing wounds and combined methods of therapy. *Vrach. delo*, 1946, 26 (1-2): 59-64
446. KOGAN, I.S. Classification of fecal fistulas and basic principles of their surgical therapy. *Vrach. delo*, 1946, 26 (7-8): 485-490

447. KOGAN, S.A. Peculiarities of course of parenchymatous hepatitis in wartime. *Vrach. delo*, 1946, 26 (7-8): 507-510
448. KOGAN-YASNIIY, V.M. Peptic ulcer during wartime. *Klin. Med. (Msk.)*, 1944, 22 (4): 12-15 and *Amer. Rev. of Sov. Med.*, 1945, 2 (Feb): 233-237
449. KOGAN-YASNIIY, V.M. Development of therapeutics and internal medicine during the war years. *Vrach. delo*, 1944, 24 (1 Dec): 3-10
450. KOGAN-YASNIIY, V.M. Somatic reactions of organism to war trauma. *Vrach. delo*, 1945, 25 (11-12): 575-584  
(DEINMAN, G.L.)
451. KOLFN, A.A. Ocular trauma under conditions of contemporary warfare according to observations during campaign at Lake Khasan and at Mongolian border. *Vest. Oftal.*, 1941 (3-4): 103-110
452. KOLEN, A.A. Achievements of Soviet ophthalmologists in study of war wounds of eye and their treatment during World War II. *Vest. Oftal.*, 1947, 26 (5): 19-23
453. KOLESNIKOV, S.A. Soviet services during present war. *Sovet. med.*, 1943, 7 (7-8): 1-8
454. KONDR.TEV, P.P. see ELKISHEK, fru, jt. auth.
455. KONCENKO, I.F. Therapy of osteomyelitis of hand and fingers at evacuation hospitals. *Vrach. delo*, 1945, 25 (7-8): 341-346
456. KONONENKO, I.F. Rehabilitation of war invalids as important task of state. *Vrach. delo*, 1946, 26 (3-4): 97-104
457. KOPYLOV, M.B. Work of roentgenologic department in neurosurgical evacuation hospital. *Vop. nevrokhir.*, 1942, 6 (1-2):30-35
458. KOPYTOV, D.I. Technique of drip transfusion at divisional medical center. *Khir.*, 1944, no. 4: 74-76
459. KOROBV, D.M. Study of rheumatic diseases in Red Army. *Voen. med. zhur.*, 1931, 2 (1): 66-76
460. KOROBV, D.M. Cardiovascular disease in acute and chronic rheumatism in Red Army. *Klin. Med. (Mosk.)*, 1931, 9 (13): 497-505  
(MEKLER, M. I.)
461. KOROBV, D.M. Comparative study of condition of parasympathetic nervous system in cardiovascular diseases in Red Army. *Klin. Med. (Mosk.)*, 1931, 9 (18): 827-832  
(PSHENITCHENIKOV, S.A.)
462. KOROLEV, B.A. Therapeutic exercises for patients with thoracic wounds. *Khir.*, 1944, no. 2: 69-73  
(PETERSON, N.N.)  
(BYKOV, A.G.)  
(MARKOVA, E.D.)

463. KOROVIN, A.S. (FEDOROV, D.N.) Procaine hydrochloride block according to Vishnevskiy. *Sovet. med.*, 1940, 4 (21): 23-25
464. KOROVIN, A.S. see FEDOROV, D.N., jt. auth.
465. KORST, L.O. Cranial gunshot wounds, characteristics. *Vop. nevrokhir.*, 1942, 6 (1-2): 36-42
466. KOSMODAMLANSKIY, V.N. Bacteriology of osteomyelitis following gunshot wounds. *Khir.*, 1944, no. 12: 46-49
467. KOST, M.A. Campaign against gastrointestinal diseases in wartime. *Sovet. med.*, 1942, 6 (5-6): 35-37
468. KOST, M.A. Sanitation in wartime. *Sovet. med.*, 1943, 7 (2-3): 31-32
469. KOSTAREV, A.P. see GOLEMAN, P.I., jt. auth.
470. KOSTOVETSKIY, L.G. Pleuropulmonary complications of thoracic wounds. *Sovet. med.*, 1944, 8 (6): 23-24
471. KOSTOV, fnu see MAMUSHIN, S., jt. auth.
472. KOSTYUKOVA, S.Z. Cardiovascular system in anaerobic infection of war wounds. *Klin. Med. (Mosk.)*, 1945, 23 (3): 49-54
473. KOTEN, B. Soviet medicine. *Hygieia*, 1943, 21 (Apr): 268
474. KOTCOV, A.P. Rational prosthesis for war invalids in Ukraine. *Vrach. delo*, 1944, 24 (1 Dec): 53-58
475. KOTOV, A.P. Role of rural physicians in providing medical and prosthetic aid for war invalids. *Vrach. delo*, 1946, 26 (3-4): 179-182
476. KOVALEV, N.I. Acidity of gastric contents in etiology of gastrointestinal diseases in the Red Army. *Voen. med. zhur.*, 1931, 2 (1): 77-86
477. KOVACHOV, V.V. Intraarterial injection of sulfonamide preparations in craniocerebral injuries. *Khir.*, 1944, no. 5: 29-33
478. KRILEVSKIY, N.A. Shock, pathologic anatomy and pathogenesis. *Khir.*, 1944, no. 9: 7-12
479. KRILMEROV, I.A. Morphology of gunshot wound as basis for its rational therapy. *Khir.*, 1944, no. 7: 12-17
480. KRANTSFELD, D.I. Myelogram in wound sepsis. *Vrach. delo*, 1946, 26 (7-8): 413-420
481. KRASNOV, D.A. Rationalization of military psychoneurology on basis of five years experience at Leningrad Red Army hospital. *Sovetskaya psikhonevrologia*, 1933, no. 2: 52-56

482. KRASNOV, D.A. Problem of accidental admission into Red Army of men with organic diseases of the central nervous system or with mental diseases. *Vrach. gaz.*, 1934: 1272-1276
483. KRASNOV, D.A. Neuropsychiatric reactions and their symptomatologic significance in wound complications and other somatogenic disorders. *Klin. Med. (Mosk.)*, 1943, 21 (1-2): 60-65
484. KRASOVITOV, B.K. Therapy of hip gunshot in present war. *Khir.*, 1944, no. 11: 70-79
485. KRAVTCHINSKIY, B.D. Tests for estimation of energy used during the day by a Red Army sharpshooter. *Voen. med. zhur.*, 1930, 1 (1): 24-32
486. KRAVTCHINSKIY, B.D. Effect of various periods of military training on alkali reserve in blood. *Voen. med. zhur.*, 1930, 1 (2): 33-42
487. KRAVTCHINSKIY, B.D. Valuation of energy in military work of Red Army. *Voen. med. zhur.*, 1930, 1 (5-6): 82-90
488. KRAYZELBURD, L.P. Secondary lithiasis following gunshot wounds of bladder. *Khir.*, 1945, no. 3: 81-82
489. KREPS, E.M. Diagnostic significance of respiratory ferment, carbonic anhydrase, in sepsis following war wounds. *Voen. med. sbornik*, 1944, 1: 14-30
490. KRICHEVSKIY, A.M. Zinc iontophoresis (ion transfer) in therapy of slowly healing war wounds and hypertrophic scars. *Sovet. med.*, 1943, 7 (1): 7-9
491. KRICHEVSKIY, A.M. Sulfonamide therapy of infected wounds and traumatic osteomyelitis, new effective method. *Vrach. delo.*, 1944, 24 (1 Dec): 57-62
492. KRICHEVSKIY, Y. Use of airplanes for transportation of wounded in wartime *Vrach. gaz.*, 1935: 1618-1624
493. KRICHEVSKIY, Y. see GEORGEVSKI, A. and GORSKI, B., jt. auth.
494. KRICHEVSKIY, Y. see LEONARDOV, B., jt. auth.
495. KRINITSKIY, Y.M. Bacteriophage in therapy of war wounds. *Khir.*, 1944, no. 6: 3-7
496. KRINSKIY, L. I. Organization of therapy and evacuation of medical patients in war zone. *Klin. Med. (Mosk.)*, 1942, 20 (3-4): 18-22
497. KROEL, A.G. Suture in injuries of eyelids. *Sovet. med.*, 1942, 6 (11-12): 25-26



498. KROTKOV, F.G. Hygienic examination of heated tents. *Voen. med. zhur.*, 1931, 2 (2): 206-211
499. KROTKOV, F.G. Hygienic value of headgear in Red Army. *Voen. med. zhur.*, 1931, 2 (5-6): 532-540
500. KROTKOV, F.G. Problems of sanitation and control of epidemics. *Klin. Med. (Mosk.)*, 1941, 19 (12): 32-37
501. KROTKOV, F.G. Use of greases and ointments in prevention of frostbite. *Amer. Rev. of Sov. Med.*, 1944, 1 (Jun): 443-446
502. KROTKOV, F.G. see VOLZHINSKIY, V.A., jt. auth.
503. KRYAZHEVA, V. I. Therapy of purulent pleurisy in thoracic gunshot wounds. *Sovet. med.*, 1944, 8 (4-5): 14-15
504. KRYZHEVA, N.A. War injuries of lateral femoral cutaneous nerve. *Doll. eksp. biol. i med.*, 1942, 14 (5-6): 44-46
505. KUKHARCHIK, V.V. Organization of blood transfusion at the front. *Vrach. delo*, 1941, 23 (2): 85-88
506. KUPRIYANOV, P.A. Surgical schools in Kirov Academy of Military Medicine. *Vest. khir.*, 1949, 69 (3): 3-10
507. KURASHOV, S.V. Restoration of services in liberated areas. *Sovet. med.*, 1944, 8 (1-2): 28-30
508. KURASHOV, S.V. Wartime activities of village medical centers. *Sovet. med.*, 1944, 8 (7-8): 25-28
509. KURMIN, A.  
(PINKUS, I.) Function tests of cardiovascular system as applied in the Red Army. *Voen. san. delo*, 1932, no. 6: 33-35
510. KUSHELEV, V. Effect of tapeworm carriers on general health of Red Army. *Voen. med. zhurnal*, 1930, 1 (3-4): 54-67
511. KUSHELEV, V.P. Morphologic-functional index as method of evaluation of fitness of individual in military groups in Soviet Russia. *Voen. med. zhur.*, 1931, 2 (2): 157-161
512. KUSHELEVSKIY, E.P. Prognosis of fitness for military service. *Lin. Med. (Mosk.)*, 1943, 21 (7-8): 10-16
513. KUSLIK, M. I. Role of R.R. Vreden in development of military surgery. *Khir.*, 1947, no. 4: 3-10
514. KUTSYGIN, D.N. Barrier function of liver following gunshot wounds. *Vrach. delo*, 1946, 26 (7-8): 503-506
515. KUZMINA, N.A. see KAVETSKIY, N.E. and ORLINA, M.M., jt. auth.

516. KUZNETSOV, N.G. Splints of Thomas type for transportation of persons with fractures of extremities. *Sovet. med.*, 1940, 4 (3): 36-37
517. KUZNETSOVA, V.N. Characteristics of course of rheumatism in children during war years. *Pediatrics*, 1947, no. 4: 19-22
518. KVART, E.I. see ZELENSKIY, N.M. and BRANDIS, S.A., jt. auth.
519. LAISHEVSKIY, V.V. Sulfonamide in therapy of gunshot wounds. *Sovet. med.*, 1943, 7 (1): 22
520. LIMPET, F.M. Reactive syndromes in connection with gunshot injuries of sympathetic nerve endings of skin; pathology of irritating focus. *Klin. Med. (Mosk.)*, 1944, 22 (5-6): 59-64
521. LAPCHINSKIY, A.G. Transplantation of bone on nutritive muscular pedicle in ununited gunshot fractures with extensive bone defect, preliminary report. *Khir.*, 1947, no. 2: 63-72
522. LAYKOVICH, V.L. see PETROVSKIY, B.V., jt. auth.
523. LEDEENKO, V.V. Time element in restorative surgery of peripheral nerve lesions. *Khir.*, 1942, no. 10: 48-52, and *Amer. Rev. of Sov. Med.*, 1943, 1 (Oct): 23-27
524. LEDEENKO, V.V. Training of medical personnel in USSR before and during the present war. *Journal of the American Medical Association*, 1943, 122 (12 June): 449-450
525. LEDEENKO, V.V. Russian advances. *Amer. Rev. of Sov. Med.*, 1943, 1 (Dec): 161-163
526. LEDEENKO, V.V. Field surgery. *Journal of the International College of Surgeons*, 1944, 7 (Mar-Apr): 92-96
527. LEMARINE, N.K. Therapy of hip wounds at evacuation hospitals. *Khir.*, 1944, no. 8: 81-82
528. LEONARDOV, P. (KRICHEVSKIY, Y.) Significance of minor surgery in war. *Vrach. zhur.*, 1939, 43: 823-826
529. LEPUKALN, A. Surgery in Russia, Academician Lurdenko and his school. *Journal of the American Medical Association*, 1942, 120 (5 Dec): 1131-1132
530. LEV, P.D. Gunshot wounds of lower urinary tract. *Khir.*, 1944, no. 12: 77-80
531. LEVI, Y.L. Indications for late amputations after gunshot wounds of extremities. *Khir.*, 1944, no. 2: 35-39

532. LEVIN, M.M. Clinical aspects and therapy of heart wounds. Vrach. delo, 1945, 25 (3-4): 141-146
533. LEVIN, M.M. Clinical aspects and therapy of severe chronic forms of osteomyelitis following gunshot wounds. Vrach. delo, 1945, 25 (7-8): 337-342
534. LEVIN, Y.F. see GENKIN, R.L., jt. auth.
535. LEVINSKAYA, L.Z. see MOLDAVSKAYA, V.D. and GOLDSHTEYN, T.A., jt. auth.
536. LEVINTOV, I.M. (GRANOV, L.G.) Gunshot fractures of extremities during Polish campaign. Nov. khir. arkh., 1940, 46: 306-313
537. LEVINTOV, I.M. see GRANOV, L.G., jt. auth.
538. LEVINTOV, I.M. see GRANOV, L.G., jt. auth.
539. LEVIT, V.S. Joint gunshot wounds and their treatment. Khir., 1944, 1: 3-8
540. LEVITAN, V.M. Therapy of gunshot fractures of bones of leg. Ortop. i Travm., 1940, 14 (5-6): 79-81
541. LEVITAN, V.M. see EPSHTEYN, G.Y., jt. auth.
542. LEVITOV, M.M. see ERMOLEVA, Z.V., MARSHAK, A. and KAPLUN, T.I., jt. auth.
543. LEYEFREYD, V. see GORYANSKIY, V. and LIDSKIY, Y., jt. auth.
544. LEYBOVICH, M. Sanitary investigations in mountains. Voenn. san. delo, 1932, no. 1: 15-16
545. LEYZON, N.D. Craniocerebral war wounds; meningitis cured by sulfonamide and sulfapyridine. Vop. nevrokhir., 1942, 6 (1-2): 67-69
546. LIDOV, S.L. Intraarterial administration of sulfonamides in therapy of severe infections of war wounds. Vest. khir., 1947, 67 (2): 11-17
547. LIDSKIY, A.T. Joint resection after gunshot wounds as observed at evacuation hospital. Khir., 1944, no. 1: 20-26
548. LIDSKIY, Y. see GORYANSKIY, V. and LEYEFREYD, V., jt. auth.
549. LIFAR, I.I. Early therapeutic exercises at evacuation hospital for thoracic penetrating wounds. Khir., 1944, no. 2: 67-69
550. LINBERG, D.E. Treatment of gunshot wounds of the chest. Sovet. med., 1940, 4 (13-14): 8-11

551. LINDBERG, D.E. Antireticular cytotoxic serum of A.A. Bogomolets in therapy of wounds and frostbite in evacuation hospital. *Sovet. med.*, 1943, 7 (1): 4-5
552. LINDBERG, D.E. Therapy of pyothorax. *Klin. Med. (Mosk.)*, 1944, 22 (1-2): 15-25
553. LINDBERG, D.E. Procaine hydrochloride block of nerve trunks in thoracic cavity in therapy of penetrating war wounds. *Khir.*, 1944, no. 10: 59-63
554. LINDBERG, D.E. Pathology and clinical aspects of chronic empyema in thoracic war wounds. *Khir.*, 1944, no. 11: 3-9
555. LINDENBAUM, L.M. Covering extensive defects of chin and floor of mouth following gunshot wounds. *Vrach. delo*, 1946, 26 (7-8): 469-474
556. LIPOVICH, N.S. War wounds according to observations at ophthalmologic ward of Smolensk military hospital. *Vest. Oftal.*, 1941, 19 (3-4): 110-114
557. LIPSKIY, Y. I. see GOLFAND, I.P., jt. auth.
558. LIPSKIY, Y. I. see GOLFAND, I.P., jt. auth.
559. LITVAK, L.D. Brain abscess; syndrome of wound canal. *Vrach. delo*, 1945, 25 (1-2): 69-72
560. LITVAK, S.D. see BARINSHTEYN, L.A. and BABSKIY, A.A., jt. auth.
561. LIVSHITS, A. see SUSLOV, V., jt. auth.
562. LOYKO, V. I. see BONDARCHUK, A.V., jt. auth.
563. LUKANOV, A. F. Femoral gunshot fractures, results of therapy at evacuation hospital. *Khir.*, 1944, no. 3: 77-81
564. LUKASHEVICH, D.N. Work of medical personnel during war. *Vrach. gaz.*, 1930, 34: 1797-1800
565. LUKASHEVICH, D.N. Fifteen years of Red Army and its sanitary service. *Vrach. gaz.*, 1933: 65-72
566. LUKIN, D.A. Gunshot wounds of orbit in roentgen picture. *Vest. Oftal.*, 1941, 19 (3-4): 146-149
567. LUKOMSKIY, I. I. Neuropsychiatric changes in patients with maxillofacial wounds. *Vrach. delo*, 1946, 26 (7-8): 475-478
568. LURIYA, A.R. Restoration of functions of nerve injuries. *Nevropat. i Psikh.*, 1942, 11 (4): 66

569. LURIIA, R.A. "Mixed" surgical and internal diseases in evacuation hospital. *Sovet. med.*, 1942, 6 (7): 6-12
570. LYAKER, D.I. Rational method for instructing personnel by surgeons wearing gas mask. *Sovet. khir.*, 1935, no. 10: 149-150
571. LYAKHOVITSKIY, M.M. Problem of operations with gas mask. *Nov. khir. arkh.*, 1936, 37: 332-336
572. LYLOVA, S.S. Clinical problems of gunshot fractures. *Sovet. med.*, 1942, 6 (3-4): 21
573. MACHADELI, A.N. Therapy of causalgia by freeing nerve fibers from scar tissue. *Khir.*, 1945, no. 4: 46-47
574. MAKHOTINA, A.I. Elbow joint gunshot wounds. *Khir.*, 1944 no. 1: 27-32
575. MAKHOV, N.I. Disarticulation of hip in complicated gunshot wounds of lower extremities. *Khir.*, 1944, no. 1: 44-50
576. MAKSIMOVICH, N.A. Chronic dysentery as observed at evacuation hospital. *Klin. Med. (Mosk.)*, 1944, 22 (4): 33-35
577. MALOMUZH, F.F. (F.F.) Therapy of osteomyelitis of bones of nasal sinuses. *Sovet. med.*, 1944, 6 (4-5): 16-17
578. MAMUSHIN, S. (KOSTROV, fnu) Form for individual health chart. *Voen. san. delo*, 1932, no. 3: 57-59
579. MANKIN, N.F. Sulfonamide therapy of osteomyelitis following gunshot wounds. *Khir.*, 1944, no. 6: 50-63
580. MARCHUK, P.D. Method of preparation and application of antireticular cytotoxic serum under conditions of war. *Med. zhur.*, 1945, 14: 265-270
581. MARGOLIN, G.S. Surgical therapy of nerve trunk injuries at the front. *Khir.*, 1945, no. 5: 63-73
582. MARGORIN, E.M. Purulent fistulas due to necrosis of bone splinters in brain following gunshot wounds. *Vest. khir.*, 1947, 67 (1): 35-40
583. MARGULIS, M.S. (SHAMOVSKAYA, E.Z.) Clinical aspects of craniocerebral gunshot wounds and pathogenesis of lesions of peripheral nervous system. *Klin. Med. (Mosk.)*, 1942, 20 (7): 36-43
584. MARINBERG, V.A. see BERNSHTEYN, V.S. and SIMONOV, G.L., jt. auth.
585. MARKELLOV, N.S. Spondylosis of fifth lumbar vertebra and service in the Red Army. *Voen. med. zhur.*, 1930, 1 (2): 43-47
586. MARKELLOV, N.S. (TEMKIN, I.) Study of traumatism in artillery service. *Voen. san. delo*, 1932, no. 5: 36-38

587. MARKELLOV, N.S. (TEMKIN, I.) Method of studying traumatism in artillery in peace time. Ortop. i Travn., 1933, 7 (1): 20-31
588. MARKELLOV, N.S. see PLYUNGIN, M.D. and ZAK, F.V., jt. auth.
589. MARKOVA, E.B. see KOROLEV, B.A., PETTSON, N.N. and DYKOV, A.G., jt. auth.
590. MARKOVSKIY, V. Prophylactic methods against venereal diseases in military hospitals. Voen. san. delo, 1929, no. 1: 13-18
591. MARKS, V.O. Gunshot wounds of joints. Ortop. i Travn., 1940, 14 (1): 21-29
592. MARKS, V.O. Prophylaxis and therapy of contractures following gunshot wounds. Khir., 1944, no. 11: 9-13
593. MARSHAK, A. see ERMOLOVA, Z.V., KAPLUN, T.I. and LEVITOV, M.M., jt. auth.
594. MARSHALL, C.J. see WATERHOUSE, H.F. and HARMER, W.D., jt. auth.
595. MARTYNCOV, D.A. Early surgical therapy of spinal war wounds. Khir., 1945, no. 4: 77-82
596. MASSARSKAYA, S.M. Roentgenotherapy of traumatic eczema. Sovet. med., 1944, 3 (7-8): 24-25
597. MAZAEV, P.N. (DERDY-KLYCHEV, M.G.) Morphology and functioning of digestive organs following gunshot wounds; clinical and roentgenologic findings. Khir., 1944, no. 5: 46-50
598. MEDNIKOV, G. see BIYAK, F., jt. auth.
599. MEKLER, M.I. see KOROLEV, D.M., jt. auth.
600. MELIK-ADAMYAN, A.A. Rational therapy under conditions of war. Sovet. med., 1942, 6 (11-12): 23-24
601. MELMAN, E.P. Measures for decreasing postoperative mortality of abdominal penetrating wounds. Vrach. delo, 1946, 26 (7-8): 489-494
602. MENDIUK, K. see ROSENBLUM, D., jt. auth.
603. MENSHIKOV, F.K. Thoracic penetrating wounds at evacuation hospital. Klin. Med. (Mosk.), 1944, 22 (1-2): 76-77
604. MIKHELMAN, M.D. Femoral gunshot fractures, therapeutic results. Khir., 1944, no. 4: 59-63
605. MIKHELSON, G. Types of disinfection during military field duty. Voen. san. delo, 1932, no. 4: 37-39
606. MIKHELSON, G. (OKUNEVSKIY, Y.) Deratization. Voen. san. delo, 1932, no. 6: 28-30

607. MIKELSON, N.M. Tongue wounds. *Sovet. med.*, 1943, 7 (1): 6-7
608. MIKHNEV, A.L. Peculiarities of clinical course of croupous pneumonia in wartime; therapy with intravenous injections of sulfapyridine. *Vrach. delo*, 1945, 25 (7-8): 309-314
609. MIKHNOV, S.S. Method for conveying instructions to assisting personnel by surgeon wearing gas mask. *Sovet. Khir.*, 1935, no. 3: 149-151
610. MILNOV, F.V. Therapy of wounds associated with open pneumothorax. *Khir.*, 1945, no. 3: 35-39
611. MILOSTANOV, N.N. Training of military surgeons. *Nov. khir. arkh.*, 1934, 31: 449-455
612. MILOVIDOV, S. New plans for work of sanitary therapeutic centers of the Red Army. *Voen. san. delo*, 1932, no. 3: 39-42
613. MILTEREV, G.A. Problems of health preservation. *Sovet. med.*, 1942, 6 (1-2): 3-7
614. MINDADZE, A.A. Emotional reactions in wartime. *Nevropat. i Psikh.*, 1947, 16 (3): 37-41
615. MININ, M.K. Traumatic injuries in the army and prophylactic measures. *Vest. khir.*, 1930, 20 (58-60): 313-319
616. MINKIN, S.L. Reasons and indications for secondary operations of thoracic gunshot wounds. *Vrach. delo*, 1946, 26 (6): 331-336
617. MINTS, Y.I. Neurosomatovegetative disorders in early period of closed cranial war injury. *Nevropat. i Psikh.*, 1949, 13 (1): 59-65
618. MIROSHNIKOV, I.I. Therapy of frostbite. *Khir.*, 1944, no. 6: 28-32
619. MIROTVORTSEV, S.R. (GOLKIN, M.D.) Arrest of hemorrhage from parenchymatous organs in war and peace. *Sovet. med.*, 1941, 5 (15-16): 8
620. MIROTVORTSEV, S.R. Clinical aspects and therapy of gunshot wounds of large joints. *Sovet. med.*, 1944, 8 (7-8): 8-10
621. MITRNOVSKIY, V.M. Treatment of hemorrhage. *Omskiy Meditsinskiy Zhurnal*, 1925, 3 (4-5): 109-114
622. MITREEV, G.A. Organization of medical service for war. *Sovet. med.*, 1941, 5 (13-14): 4
623. MITREEV, G.A. Reorganization of medical service on wartime basis. *Pediatrics*, 1941, 7-8: 9

624. MITROPOLSKIY, N. Organization of medical control of army while marching  
Voen. san. delo, 1932, no. 2: 34-35
625. MCGILNITSKIY, M. N. Wound toxemia and wound phthisis. Klin. Med. (Mosk.),  
1944, 22 (3): 12-15
626. MOLCHANOV, M. S. Clinical aspects and pathogenesis of pneumonia in  
wounded. Klin. Med. (Mosk.), 1943, 21 (7-8): 3-9
627. MOIDAVSKAYA, V. D. Peculiarities of course of malaria in wartime and modern  
(LEVINSKAYA, E. Z.)  
(GOLDSHTEYN, T. A.) methods of therapy. Vrach. delo, 1945, 25 (5-6): 265-268
628. MOLODAYA, E. K. Treatment of gunshot wounds of large joints. Khir., 1944,  
no. 1: 12-20
629. MONAKOV, N. Z. Disruption of abdominal wound following laparotomy  
under front line conditions. Khir., 1944, no. 7: 73-78
630. MONCHIK, F. Sanitary service in mountains of central Asia.  
Voen. san. delo, 1932, no. 2: 23
631. MIVARELIDZE, S. I. Course and therapy of craniocerebral gunshot wounds.  
Khir., 1945, no. 5: 29-33
632. MUGLER, A. see HANNS, A., jt. auth.
633. MUGLER, A. see HANNS, A., jt. auth.
634. MURZIN, A. N. Craniocerebral gunshot wounds, papilledema.  
Vop. nevrokhir., 1942, 6 (1-2): 47-50
635. MYASNIKOV, A. L. Extrathoracic lesions associated with pleural empyema  
following gunshot wounds. Klin. Med. (Mosk.), 1943,  
21 (7-8): 34-40
636. NATANZON, A. M. Rhinoplastic operations following gunshot wounds.  
Vrach. delo, 1945, 25 (1-2): 61-66
637. NATANZON, G. E. see KOCHEV, A. A., jt. auth.
638. NAVROTSKIY, V. K. Organization of medical services for vocational  
rehabilitation of war invalids. Vrach. delo, 1945,  
25 (1-2): 85-88
639. NECHAEV, A. A. Characteristics of nontuberculous inflammatory diseases  
of lungs according to observations in evacuation  
hospitals. Sovet. med., 1944, 3 (4-5): 8-9
640. NEDRIGAYLOVA, O. V. Local leucocytosis in patients with sequela of gunshot  
wounds. Vrach. delo, 1946, 26 (7-8): 419-426
641. NEGOVSKIY, V. A. Soviet medicine gains a victory. Veks Bulletin, 1944,  
no. 7: 50-51



642. NEMLIKHER, L.Y. Review of recent literature on military neuropsychiatry. *Sovetskaya psikhonevrologiya*, 1932, no. 3: 92-100
643. NEPARENT, M.I. see GIMALEYA, A.N., jt. auth.
644. NEUFACH, E.A. Treatment of ear diseases in Red Army. *Voen. med. zhur.*, 1931, 2 (1): 107-114
645. NEYMAN, Z. Sanitary service during Russo-Polish wars, 1830-1831 and 1919-1920. *Lekarz wojskowy miesiecznik*, 1929, 14: 385, 429, 473, 517, 555
646. NIKHINSON, A.G. Lesion of frontopontocerebellar tract in gunshot wounds of frontal lobes. *Nevropat. i Psikh.*, 1947, 16 (4): 51-52
647. NIKOLAEV, G.F. Mines as cause of rare lesions. *Khir.*, 1944, no. 2: 75
648. NIKOLAEV, G.F. Therapy of abdominal penetrating war wounds. *Khir.*, 1944, no. 7: 53-65
649. NIKOLAEV, P.N. Vascular hypotonia and collapse like states in thoracic penetrating wounds. *Klin. Med. (Mosk.)*, 1943, 21 (1-2): 33-35
650. NIKOLAEV, P.N. Peptic ulcer under conditions of war. *Klin. Med. (Mosk.)*, 1943, 21 (3): 3-8
651. NIKOLSKY, D.P. Sanitary conditions of Russian soldiers in enemy prison camps. *Russkiy Vrach*, 1917, 16: 468
652. NISNEVICH, E.M. see KHANIN, M.G., jt. auth.
653. NOL, Y.A. Transfusion of dried serum in therapy of wound sepsis. *Klin. Med. (Mosk.)*, 1944, 22 (3): 36-39
654. NCSOV, S.D. see ROZCVA, E.N., jt. auth.
655. NOVACHENKO, N.P. Characteristics of gunshot fractures. *Vrach. delo*, 1944, 24 (1 Dec): 47-52
656. NOVACHENKO, N.P. Present status of reconstructive surgery of organs of support and locomotion. *Vrach. delo*, 1945, 25 (11-12): 587-592
657. NOVACHENKO, N.P. Treatment of patients with war injuries of supporting and locomotor apparatus. *Vrach. delo*, 1946, 26 (7-8): 563-568
658. NOVIKOV, M.Y. Diagnosis and therapy of anaerobic infection of war wounds. *Sovet. Med.*, 1940, 4 (17): 36-39
659. NOVIKOV, V. see BOLDYREV, T., jt. auth.

660. NOVOTELNOV, S.A. Closed treatment of gunshot fracture by means of plaster cast. *Vrach. delo*, 1940, 22 (9): 565; 22 (10): 641
661. NOVOZHILOV, D.A. Immobilization during transportation of wounded. *Klin. Med. (Mosk.)*, 1941, 19 (10-11): 66-73
662. ODESSKIY, I.N. see POPOV, B.P., jt. auth.
663. OGNEV, B.V. Foot and ankle gunshot wounds. *Sovet. med.*, 1943, 7 (11-12): 21-23
664. OGNEV, B.V. Foot and tibiotarsal joint gunshot wounds. *Khir.*, 1944, 1: 77-82
665. OKUN, I.M. Role of transportation of soldiers and furloughs in spreading venereal diseases among population in Russia; means of prevention. *Vest. Ven. i Derm.*, 1929, 6: 74-78
666. OKUNEVSKIY, Y. see MIKHELSON, G., jt. auth.
667. OMOROKOV, L.I. Neuropathology of war wounds of peripheral nervous system. *Sovet. med.*, 1943, 7 (11-12): 5-7
668. OPPEL, V.A. Military surgery. *Vrach. gaz.*, 1931, 35: 971-982
669. OPPEL, V.A. Major operations close to the firing line. *Russkiy Vrach.*, 1916, 15: 1153
670. ORBELI, L.A. Role of vegetative nervous system in pathogenesis of war injuries. *Voen. med. sbornik*, 1945, 2: 3-9
671. ORLINA, M.M. see KAVETSKIY, N.E. and KUZMINA, N.A., jt. auth.
672. ORLOV, M.M. Clinical aspects and pathogenesis of sepsis in osteomyelitis following gunshot wounds. *Vrach. delo*, 1946, 26 (7-8): 407-414
673. ORLOVSKIY, A.S. Osteomyelitis of cranial bones after gunshot wounds. *Vop. nevrokhir.*, 1941, 5 (4): 76
674. ORLOVSKIY, A.S. Experience in closed suture of craniocerebral wounds in army zone. *Bulletin of War Medicine*, 1946, 6 (Feb): 279-280, (Abstract)
675. ORNATSKIY, V.V. "Acute abdomen" during Leningrad blockade. *Vest. khir.*, 1947, 67 (3): 15-20
676. OSIMENKO, K. Value of sanitary conditions in camps. *Voen. san. delo*, 1932, no. 5: 17-19
677. OSIPOV, V.K. Therapy of gunshot wounds of pelvis and its organs in connection with peculiarities of its anatomic structure. *Sovet. med.*, 1944, 8 (7-8): 11-12

678. OSIPOV, V.K.           Therapy of aneurysms following gunshot wounds. Khir., 1945, no. 4: 28-32
679. OSIPOV, V.K.           Trophic and functional disorders of the upper extremity associated with thoracic penetrating wounds. Khir., 1944, no. 11: 42-44
680. OSIPOVSKY, V.M.       Oil balsam dressings by Vishnovskiy method in treatment of infected wounds. Bulletin of War Medicine, 1943, 4 (Oct): 68, (Abstract)
681. OSOKIN, N.E.           Reflex variants useful in diagnosis of war injuries of nervous system. Nevropat. i Psikh., 1947, 16 (3): 46-49
682. OSTEN-SAKEN, E.       Statistical data on general questions of military field surgery. Vest. khir., 1927, 9 (26-27): 331
683. OSTEN-SAKEN, E.       Summary of French surgical activity at front during Morocco colonial war. Voen. med. zhur., 1930, 1 (1): 117-123
684. OSTEN-SAKEN, E.       Wounding with cold steel and other mechanical injuries in war. Ortop. i Travm., 1935, 9 (6): 37-42
685. OSTROUMOV, V.M.       Diagnostic value of magnet test after eye injuries caused by foreign bodies in war. Vest. Oftal., 1941, 19 (3-4): 139-142
686. OSTROVSKIY, M.       Sanitary service in relation to maneuvers on snowshoes. Voen. san. delo, 1932, no. 10: 5-7
687. OSTROVSKIY, M.I.      Closed trauma of cranium and brain in time of war. Vrach. zhur., 1939, 43: 495-500
688. PALLADIN, A.V.       Vitamin K<sub>3</sub> in therapy of hemorrhage. Sovet. med., 1943, 7 (2-3): 1-6
689. PANIKOV, P.A.       Abdominal wounds; Spasokukotski method of feeding. Khir., 1942, no. 12: 66-70 and Amer. Rev. of Sov. Med., 1943, 1 (Oct): 32-36
690. PANKRATOV, S.       Mountain expedition and sanitary service. Voen. san. delo, 1932, no. 2: 32-33
691. PANNING, G.           Mechanism of action and demonstration of explosive bullets used by Russian infantry. Der deutsche Militararzt, 1942, 7 (Jan): 20
692. PARAMONOV, V.A.      Cranio-cerebral gunshot wounds; primary treatment; personal experiences at Finnish front. Sovetskoe Zdravookranenie Turkmenii, 1942, 9 (1): 4-8

693. PARIN, B.V. Skin grafts in war wounded. *Sovet. med.*, 1944, 8 (7-8): 4-8
694. PARIN, B.V. Finger reconstruction. *Bulletin of War Medicine*, 1946, 6 (Aug): 524, (Abstract)
695. PASHERSTNIK, M. Organization of psychiatric service in the Red Army. *Vrach. gaz.*, 1933: 895-898
696. PAVLOV, A.S. see KIROVA, S.M., jt. auth.
697. PAVLOV, S.T. Diseases of skin and auricles among radio operators in the Red Army. *Voen. med. zhur.*, 1931, 2 (5-6): 479-483
698. PAVLOVICH, M. see BABICH, A., jt. auth.
699. PEKHOVICH, A.M.  
(PILNYAK, K.E.)  
(CHERNYSHEV, N.N.) Thoracic wounds and their therapy. *Sovet. med.*, 1943, 7 (2-3): 14-16
700. PENFIELD, W. Recent surgical mission to USSR. *Amer. Rev. of Sov. Med.*, 1943, 1 (Dec): 169-171
701. PERELMAN, A.A. Characteristics of schizophrenia during wartime. *Nevropat. i Psikh.*, 1948, 17 (5): 58-60
702. PERELMAN, E.I. Diseases of internal organs in wounded. Role of internist in military hospital. *Klin. Med. (Mosk.)*, 1943, 21 (12): 67-70
703. PERELMAN, E.I. Thoracic penetrating wounds. *Klin. Med. (Mosk.)*, 1944, 22 (1): 74-75
704. PETELIN, S.M.  
(KLIMENKO, M.M.)  
(VASILEVA, L.V.) Health resort treatment of sequela of war injuries of peripheral nerves of extremities. *Nevropat. i Psikh.*, 1947, 16 (4): 52-53
705. PETERSON, N.N. see KOROLEV, B.A., BYKOV, A.G. and MARKOVA, E.B., jt. auth.
706. PETOUKOVA, O. War orphans in USSR. In *semaine des hopitaux de Paris*, 1946, 22 (26 Jul): 1322-1328
707. PETROV, B.A. Transfusion of plasma and erythrocytes. *Khir.*, 1944, no. 11: 23-27
708. PETROV, M. Hygienic shoes in the Red Army. *Voen. san. delo*, 1932,
709. PETROV, M. Special footwear for tank driver. *Voen. san. delo*, 1932, no. 12: 33-35
710. PETROV, M. Lining for footwear of Red Army. *Voen. san. delo*, 1932, no. 12: 35-38

711. PETROV, N. Preparation of sanitary service for military occupation of uncharted and desolated areas. *Voen. san. delo*, 1932, no. 3: 14-21
712. PETROV, N.N. Suggestions for improving work on the firing line. *Russkiy Vrach*, 1917, 16:25
713. PETROVA, A.A. Prolonged bandaging with plaster of paris in gunshot fractures. *Ortop. i Travm.*, 1940, 14 (5-6): 26-32
714. PETROVSKIY, B.V. (LAYKOVICH, V.L.) Pericarditis following gunshot wounds of the thorax. *Khir.*, 1945, no. 2: 42-50
715. PHEAR, A.G. Medical experiences in Macedonia and the Caucasus. *Proceedings of the Royal Society of Medicine*, 1920, 13 (5): 57 and *Lancet*, 1920, 2: 56
716. PILNYAK, K.E. see PEKHOVICH, A.M. and CHERNYSHEV, N.N., jt. auth.
717. PINES, L.V. Mechanisms involved in peripheral nerve injuries. *Amer. Rev. of Sov. Med.*, 1944, 2 (Dec): 149-157
718. PINES, L.Y. Morphophysiologic mechanisms in injuries of peripheral nervous system. *Voen. med. sbornik*, 1945, 2: 212-222
719. PINKUS, I. see KURMIN, A., jt. auth.
720. PIPIA, I.K. Surgical therapy of gunshot wounds of brachial plexus. *Vest. khir.*, 1947, 67 (3): 30-34
721. PISEMSKY, P. Traumatism in Red Army in relation to physical culture. *Voen. san. delo*, 1931, no. 2: 21-27
722. PISEMSKY, P. Gastrointestinal infections on the western front during period of civil war. *Voen. san. delo*, 1932, no. 1:38-46
723. PISEMSKY, P. Preventive medicine in Red Army in 1931. *Voen. san. delo*, 1932, no. 2: 15-17
724. PISEMSKY, P. Available statistics on regard to disease in Russian army during world war. *Voen. san. delo*, 1932, no. 5: 40-41
725. PISSARNITSKY, Y.M. Effect of muscle contraction on bone fractures during peace and campaigns. *Arkhiv Meditsinskikh Nauk*, 1929, 2 (4): 75-82
726. PLISAN, O.G. Formation of urinary calculi in connection with war injuries. *Klin. Med. (Mosk.)*, 1945, 23 (6): 44-48
727. PLITAS, P.S. Rupture of choroid in war. *Vest. Oftal.*, 1941, 19 (3-4): 114-118
728. PLOTKIN, F.M. Anesthesia of wounded with simultaneous gas injuries. *Sovet. med.*, 1940, 4 (3): 21-24

729. PLYUNGIM, M.D.  
(ZAK, F.V.)  
(MARKELOV, N.S.) Balneotherapy of posttraumatic conditions in Red Army sanatorium of Pyatigorsk. Ortop. i Travn., 1933, 7 (1): 32-42
730. PODGORNAYA, A.Y. Pathologic anatomy of war wounds of spinal cord. Vop. nevrokhir., 1942, 6 (1-2): 82-90
731. POKROVSKIY, A.I. Therapy of war blindness. Vest. Oftal., 1947, 26 (5): 23-27
732. POLENOV, A.I.  
(BONDARCHUK, A.V.) Methods for primary treatment of gunshot wounds of spine and of contents of spinal canal. Vop. nevrokhir. 1941, 5 (1): 10
733. POLINSKIY, B. Military sanitary propaganda in Soviet villages. Profilakticheskaya Meditsina, 1927, 6 (Oct): 166-168
734. POLYAK, B.  
(POLYAK, G.) Fight against trachoma in the Red Army. Voen. san. delo, 1932, no. 3: 55-57
735. POLYAK, B.L. Intraocular foreign bodies as a result of war trauma - removal by means of electromagnet. Vest. Oftal., 1941, 19 (1-2): 11-17
736. POLYAK, G. see POLYAK, B., jt. auth. "734
737. POLYAK, Y.D.  
(KHIREIKIN, V.K.) Fighting colds in Red Army. Vrach. gaz., 1932: 403-407
738. POLYAK, Y.D.  
(KHIREIKIN, V.K.) Gastrointestinal diseases in the Red Army. Vrach. gaz., 1932: 1120-1125
739. POLYAKOV, A.G.  
(ZHDAKOVA, O.G.)  
(ASHOLOVA, M.F.) Elimination of musty odor of drinking water under conditions of campaign. Sovetskoe zdravookhranenie Turkmenii, 1942, 9 (2): 22-25
740. POLYANTSEV, A.A. Secondary resections following gunshot lesions of large joints. Khir., 1947, no. 1: 74-81
741. POPOV, B.P.  
(ODESSKIY, I.N.) Roentgenologic diagnosis of gunshot wounds of intervertebral discs and their clinical course. Khir., 1944, no. 9: 71-74
742. POPOV, G. Military surgery problems. Vrach. gaz., 1935: 1590-1592
743. POPOV, V. Traumatism in Red Army, data of surgical department of military hospital in Kiev. Voen. san. delo, 1931, no. 1: 27-32
744. POPOVA, A.V. Bacteriophage in therapy of gunshot wounds. Khir., 1944, no. 6: 13-20
745. POSPEEV, P. Medical aid field tactics during winter. Voen. san. delo, 1931, no. 1: 15-17

746. POSTNOV, A.D.  
(RYSKIN, R.M.) Therapy of gunshot fractures of long bones at health resorts. *Sovet. med.*, 1941, 5 (6): 21-22
747. POVORINSKIY, Y.A. Brain injuries - combined method of therapy of postcontusional deaf-mutism. *Voen. med. sbornik*, 1945, 2: 199-204
748. PRIKHODKO, A.K. Gunshot fractures of spine and their therapy. *Ortop. i Travn.*, 1941, 14 (1): 30-42
749. PRIKHODKO, A.K. Immobilizing plaster of paris bandages in therapy of gunshot fractures in military hospital. *Ortop. i Travn.*, 1940, 14 (5-6): 17-26
750. PRIMAK, F.Y. Clinical forms of chronic wound infection with special consideration of wound sepsis and its therapy. *Medichniy zhurnal*, 1944, 13: 143-153
751. PRIMAK, F.Y. Renal diseases developing in course of wound sepsis. *Medichniy zhurnal*, 1944, 13: 157-165
752. PRIMAK, F.Y. Chief characteristics of blood circulation in wound infection and wound sepsis. *Vrach. delo*, 1946, 26 (7-8): 403-408
753. PRIOROV, N.N. Amputation of extremities and prosthesis in USSR. *Brit. Med. J.*, 1945, 1 (10 Feb): 178-179 and *Journal of the International College of Surgeons*, 1945, 8 (Jan-Feb): 13-18
754. PSHENICHNIKOV, V.I. Local anesthesia in war. *Sovet. med.*, 1940, 4 (5-6): 34-36
755. PSHENICHNIKOV, V.I. Local anesthesia for gunshot wounds of abdomen. *Sovet. med.*, 1941, 5 (6): 16-19
756. PSHENICHNIKOV, V.I. Therapy of secondary hemorrhage after gunshot wounds. *Sovet. med.*, 1943, 7 (11-12): 20-21
757. PSHENICHNIKOV, S.A. see KOROBOV, D.M., jt. auth.
758. PYATIGORSKIY, I.V. Significance of physical therapy in war casualties. *Khir.*, 1944, no. 4: 42-47
759. PYATITSKIY, F.A. Organizational problems of nutrition in maxillofacial trauma. *Klin. Med. (Mosk.)*, 1942, 20 (3-4): 22-28
760. RABUKHIN, A.E. Tuberculosis campaign during World Wars. *Sovet. med.*, 1945, 9 (1-2): 26-29
761. RABUKHIN, A.E. War and tuberculosis. *Amer. Rev. of Sov. Med.*, 1946, 3 (Feb): 198-204
762. RAPOPORT, M.U. Catarrhal jaundice in the Soviet Army. *Voen. med. zhur.*, 1930, 1 (1): 62-70

763. RAPOPORT, M.Y. Instructions for treatment of sequela of trauma of peripheral nervous system at neurosurgical evacuation hospitals. Nevropat. i Psikh., 1942, 11 (1-2): 46-47
764. RAPOPORT, M.Y. Instructions for treatment of traumatic lesions of spine and spinal cord in neurosurgical evacuation hospitals. Nevropat. i Psikh., 1942, 11 (1-2): 47-50
765. RAPOPORT, M.Y. Cranial wounds with circumscribed pachymeningitis caused by shell splinters; surgical indications. Vop. nevrokhir., 1942, 6 (1-2): 18-29
766. RAPOPORT, M.Y. Cranial and craniocerebral wounds at base hospital. Sovet. med., 1942, 6 (9): 27
767. RAPOPORT, M.Y. Incision of dura mater in cranial nonpenetrating  
(VERKHRETSKIY, S.A.) gunshot wounds. Vop. nevrokhir., 1945, 9 (2): 34-43 and  
(BATAEN, G.M.) Khir., 1945, no. 5: 37-41
768. RAUER, A.E. Present status of therapy of maxillofacial war wounds. Sovet. med., 1943, 7 (7-8): 22-24
769. RAYKHMAN, I.M. Osteomyelitis of pelvic bones following gunshot wounds. Khir., 1945, no. 3: 48-51
770. RAYKHSHTYIN, D.I. Closed method of therapy of gunshot fractures at evacuation hospital. Ortop. i Travm., 1940, 14 (5-6): 97-101
771. RAYVID, E.Y. Removal of foreign bodies in thoracic gunshot wounds. Khir., 1947, no. 2: 51-56
772. RAZDOLSKIY, I.Y. Gunshot wounds of cranium and its contents; displacement of bullets and shell splinters. Vop. nevrokhir., 1941 5 (1): 32
773. RAZDOLSKIY, I.Y. Penetrating gunshot wounds of the brain. I-Acute period. Vop. nevrokhir., 1945, 9 (2): 3-16
774. REDKOV, M.N. Pulmonary suppurations in wounded. Klin. Med. (Mosk.), 1944, 22 (7-8): 72-74
775. REINER, B. Sanitary exploration in Red Army service. Voen. san. delo, 1932, no. 1: 11-14
776. REYMER, B.A. Training of medical units for time of war. Vrach. zhur., 1936; 677-681
777. REYMER, B.A. Military surgery in future war. Khir., 1937, no. 4: 77-8
778. REYZELMAN, S.D. Early amyloid nephrosis following complicated war wounds of bones. Klin. Med. (Mosk.), 1945, 23 (3): 71-74 and Vrach. delo, 1945, 25 (1-2): 71-78



779. RIKHTER, G.A. Extensive plastic reconstruction of shoulder joint following gunshot wound. *Khir.*, 1944, no. 8: 79-80
780. ROGOSIN, I.  
(STANISHEVSKIY, A.) Sanitary conditions in water supply and removal of refuse from military camps in Soviet Russia. *Voen. med. zhur.*, 1931, 2 (1): 115-121
781. ROGOVSKIY, A. Training of personnel for sanitary service in cavalry units. *Voen. san. delo*, 1932, no. 10: 51-52
782. ROMANOV, A. Sanitary care of regiment in process of fording a river. *Voen. san. delo*, 1932, no. 12: 4-7
783. ROSENBERG, S.P. see BARINSHTEYN, L.A. and B. BSKIIY, A.A., jt. auth.
784. ROSENBLUM, D. Data on evaluation of energy expended in methods of transferring machine guns. *Voen. med. zhur.*, 1931, 2 (5-6): 438-450
785. ROSENBLUM, D  
(MENDIUK, K.) Tests for evaluation of physical fitness of combatant during maneuvers. *Voen. med. zhur.*, 1931, 2 (5-6): 450-459
786. ROSENFELD, P.F. Study of secretory functions of stomach in conditions of Red Army. *Moskovskiy meditsinskiy zhurnal*, 1930, 10 (5): 23-31
787. ROSSIYSKIY, D.M. Utilization of native materia medica under conditions of war. *Klin. Med. (Mosk.)*, 1943, 21 (4-5): 32-36
788. ROSTOTSKIY, I.B. History of military hospitals. *Vrach. delo*, 1945, 25 (7-8): 363-366
789. ROSTOTSKIY, I.B. see RUVANOV, I.G., jt. auth.
790. ROZANOVA, N.M. Role of physical culture in treatment of wounded. *Sovet. med.*, 1943, 7 (7-8): 27-29
791. ROZE, F.Y. Surgery technique in gunshot fractures. *Vrach. delo*, 1940, 22: 255-262
792. ROZHNVA, Z.I. Characteristics of course of acute and chronic glomerulonephritis in wartime. *Lin. Med. (Mosk.)*, 1944, 22 (10-11): 33-44
793. ROZINSKIY, Y.B. Clinical aspects of traumatic lesions of frontal lobes of brain; psychopathologic observations on war wounded. *Vop. nevrokhir.*, 1942, 6 (1-2): 61-66
794. ROZOVA, E.N.  
(NOSOV, S.D.) Diphtheria during war years. *Sovet. med.*, 1947, 11 (2): 11-13
795. RUBLSHEV, S.M. Development of military surgery during past twenty years. *Vrach. gaz.*, 1934: 1155-1161

796. RUBASHEV, S.M. Splints for use during transportation of war wounded. *Vrach. zhur.*, 1938, 42: 739-746
797. RUBENSTEIN, C.L. USSR Army. California and Western Medicine, 1943, 59 (Jul): 21-22
798. RUBENSTEIN, C.L. Balneology and its role in victory programs of USSR. *New York Medical Times*, 1944, 72 (Oct): 292-294
799. RUDENKO, O.M. see KHANIN, L.A., jt. auth.
800. RUDISSLER, E. Nephritis, pathogenesis and etiology in winter campaign of 1941-1942 in Russia. *Bulletin of War Medicine*, 1943, 3 (Mar): 402
801. RUPASOV, N.F. Surgical problems of pseudoarthrosis following gunshot fractures. *Khir.*, 1945, no. 1: 42-50
802. RUSAKOV, A.V. Wound phthisis. *Amer. Rev. of Sov. Med.*, 1943, 1 (Dec): 141-151
803. RUSAKOV, A.V. Purulent intoxications. *Khir.*, 1944, no. 8: 23-28
804. RUSETSKIY, I.I. Role of histamine in therapy of various forms of pain associated with gunshot wounds of peripheral nervous system. *Vop. nevrokhir.*, 1942, 6 (1-2): 70-81
805. RUSSATIY, V.R. Morbidity in Army in Tarnopol District. *Russkiy Vrach*, 1917, 16: 425
806. RUTKEVICH, N.L. Gunshot fractures of femur. *Sovet. med.*, 1940, 4 (20): 20-21
807. RUTKEVICH, N.L. Necessary orthopedic apparatuses at evacuation hospitals and their rational utilization. *Sovet. med.*, 1941, 5 (8): 41
808. RUTKEVICH, N.L. Displacement of fragments in gunshot fractures of femur. *Sovet. med.*, 1941, 5 (15-16): 14
809. RUTKEVICH, N.L. One stage reposition of fragments following gunshot fractures of femur. *Sovet. med.*, 1943, 7 (10): 18-19
810. RUVANOV, I.G. Wound sepsis. *Sovet med.*, 1944, 8 (1-2): 12-14
811. RUVANOV, I.G. Problem of wound sepsis in war casualties. *Klin. Med. (Mosk.)*, 1944, 22 (3): 5-11
812. RUVANOV, I.G. (STEFANYAN, E.P.) Effect of combined vitamin therapy on disordered liver function in patients with sepsis and wound phthisis. *Klin. Med. (Mosk.)*, 1944, 22 (3): 16-25
813. RUVANOV, I.G. (ROSTOTSKI, I.B.) Medical care in the Red Army and Navy. *Amer. Rev. of Sov. Med.*, 1945, 2 (Apr): 362-373

814. RUVANOV, I.G. Soviet hospitals. Hospital, London, 1945, 41: 124-128
815. RUVANOV, I.G. (STEPANYAN, E.P.) Role of vitamin therapy in state of carbonic anhydrase in blood of wounded with sepsis. Khir., 1945, no. 5: 25-29
816. RUVANOV, I.G. Problems of wound sepsis in war casualties. Amer. Rev. of Sov. Med., 1945, 3 (Dec): 143-146
817. RYSKIN, R.M. see POSTNOV, A.D., jt. auth.
818. RYSKIN, Z.B. see KAGANOVICH-DVORIKIN, A.L., jt. auth.
819. RYUMSHIN, I.E. Electrically heated blanket for use during evacuation of severely wounded in winter campaign. Vrach. delo, 1941, 23 (2): 93-96
820. RYZHIKH, A.N. Plaster of paris bandage in therapy of finger and hand gunshot wounds. Khir., 1944, no. 4: 65-69
821. SAMARIN, G.A. see ILINSKIY, B.V., jt. auth.
822. SAMSONOVA, V.G. Changes of ocular fundus after gunshot wounds of cranium. Vest. Oftal., 1941, 19 (3-4): 132-134
823. SANDOMIRSKIY, M.I. Role of psychic factors and vegetative components in clinical course of war injuries. Vrach. zhur., 1940, 44: 345-348
824. SARKISOV, G.K. Surgical therapy of humeral epiphyseal osteomyelitis following gunshot fractures. Sovet. med., 1944, 8 (6): 17-19
825. SARKISOV, S. Are staff duties necessary for military physicians? Voen. san. delo, 1932, no. 3: 9-10
826. SASSOVER, D.M. Autoredressment in therapy of contractures following gunshot wounds. Sovet. med., 1945, 9 (1-2): 26
827. SAVITSKI, A.I. Delayed surgical care of complicated gunshot wounds. Khir., 1943, no. 5-6: 59-64 and Amer. Rev. of Sov. Med., 1945, 2 (Aug): 519-524
828. SAVVIN, V.N. Experiences at Moscow hospital with first hundred thousand wounded. Russkiy Vrach, 1917, 16: 26 & 52
829. SCHMIDT, A.A. Iodine content of goiters of Red Army soldiers. Voen. med. zhur. 1930, 1 (3-4): 70-74
830. SCHWEISHEIMER, W. Why did Napoleon's Grand Army perish in Russia? Indian Medical Journal, 1942, 36 (Oct): 235-236
831. SEDLMAYR, G. Changes in morbid manifestations among repatriates from Russia. Medizinische Klinik, 1949, 44 (23 Sep): 1223-1225

332. SEDYKINA, N.V. Therapy of gunshot fractures at evacuation hospitals. *Ortop. i Travm.*, 1940, 14 (5-6): 43-55
333. SELTSOVSKIY, P.L. Shock and its therapy. *Khír.*, 1944, no. 10: 25-27
334. SEMENOV, K.V. Method for conveying instructions to assisting personnel by surgeon wearing gas mask; comment on Mikhnov's article. *Sov. khír.*, 1935, no. 7: 149
335. SEMENKOV, K.V. see ZIKEEV, V.V. and DUBINKIN, G.G., jt. auth.
336. SEMKO-POPOVSKY, S. Ways and methods of conveying medical supplies and help into new areas. *Voen. san. delo*, 1929, no. 1: 18-20
337. SEPT, E.K. Early therapy of peripheral nerve injuries. *Klin. Med. (Mosk.)*, 1942, 20 (2-9): 7-11
338. SEREBRENNIKOV, P.I. see KRAVTCHINSKIY, B.D., jt. auth.
339. SEREBRENNIKOV, P.I. see KRAVTCHINSKIY, B.D., jt. auth.
340. SERGEEV, I. Eye injuries in soldiers while shooting with small calibre guns and methods of prevention. *Voen. san. delo*, 1932, no. 9: 44-46
341. SHAAK, V.A. Anesthesia at the front. *Vest. khír.*, 1940, 59: 331-339
342. SHAFRANOVSKIY, A.E. Dynamic spirometry as method for testing functional capacity of circulatory and respiratory apparatus in evaluation of working capacity and fitness for sanitary service. *Klin. Med. (Mosk.)*, 1945, 23 (1-2): 29-36
343. SHANOV, V.N. Organization of Leningrad Institute for Blood Transfusion for service at Finnish front. *Vrach. zhur.*, 1940, 44: 445-454
344. SHANOVSKAYA, E.Z. see MARGULIS, M.S., jt. auth.
345. SHAPIRO, I.M. Basic principles in therapy of gunshot wounds of urethra. *Sovet. med.*, 1940, 4 (21): 19-22
346. SHAPIRO, Y.E. Pulmonary complications in wounded at various stages of evacuation. *Klin. Med. (Mosk.)*, 1944, 22 (1-2): 43-52
347. SHAVZIS, E.Y. New type of stretcher for transportation of wounded. *Ortop. i Travm.*, 1936, 12 (6): 83-91
348. SHCHENKA, M.L. Peculiar course of penetrating chest wound injuries in soldiers with history of pleural adhesions. *Klin. Med. (Mosk.)*, 1942, 20 (7): 49-56
349. SHENK, N.A. Frostbite in wartime; amputation stumps. *Sovet. med.*, 1943, 7 (5-6): 11-12

350. SHEVCHENKO, I.T. Flap method in closure of recurrent open pneumothorax. Khir., 1944, no. 11: 51-52
351. SHEYNKMAN, S.S. Burn therapy at the front. Khir., 1944, no. 12: 41-46
352. SHIBAEV, A.V. Early prophylaxis of shrinking of conjunctival sac in connection with war injuries. Vest. Oftal., 1941, 19 (3-4): 127-131
353. SHILMAN, M.G. Clinical characteristics of so called war nephritis. Klin. Med. (Mosk.), 1943, 21 (9): 35-39
354. SHKLOVSKIY, D.E. Delayed primary suture in gunshot fractures. Khir., 1944, no. 3: 75-77
355. SHKLOVSKIY, D.E. Proper time for operation of cranial gunshot wounds. Vop. nevrokhir., 1945, 9 (2): 43-46
356. SHKOLNIKOV, L.G. Early diagnostic symptom in coxitis following gunshot wound. Khir., 1945, no. 6: 91-93
357. SHKUROV, B.I. Amputations and temporary prosthesis under conditions of war. Ortop. i Travn., 1940, 14 (1): 78-89
358. SHKUROV, B.I. Basic principles of present day orthopedic therapy of gunshot fractures of long bones. Ortop. i Travn., 1940, 14 (5-6): 5-12
359. SHMAREVICH, N.B. Use of plaster of paris bandage for immobilization of fractured extracranialities under conditions of war. Sovet. med., 1940, 4 (2): 30-32
360. SHMIDT, E.V. Syndromes associated with lesions of premotor and motor zones in gunshot wounds of cranium; pyramidal syndrome. Vop. nevrokhir., 1942, 6 (3): 40-49
361. SHMET, A.Y. Late hemorrhages in wounded. Khir., 1945, no. 2: 65-69
362. SHNEFYDEROVA, V.S. see VEKSIER, S.M., jt. auth.
363. SHCLSTER, D.N. Therapy of thoracic penetrating gunshot wounds. Khir., 1944, no. 3: 48-53
364. SHUGAM, A.R. see TARASEVICH, I.Y. and FREIDIN, K.M., jt. auth.
365. SHULGA, A.O. Therapy and prophylaxis of laryngeal perichondritis following gunshot wounds. Vrach. delo, 1946, 26 (7-8): 479-482
366. SHULUTKO, I.B. Hypertension observed during Leningrad blockade. Vrach. delo, 1946, 26 (11-12): 815-820
367. SHULUTKO, L.I. Diagnostic value of fistulography in war wounded. Voen. med. sbornik, 1944, 1: 129-136

368. SHUMKIN, B. see EMELYANOV, N., jt. auth.
369. SHVANGIRADZE, fm Apparatus for blood transfusion on battlefield. Nov. khir. arkh., 1940, 46: 162-165
370. SHVARSALON, N. Place for carrying first aid packets in equipment  
(EDLICHKO, V.) of soldier. Voenn. san. delo, 1932, no. 8: 32-33
371. SIBORCHENKO, M. Buttercup (Ranunculus) dermatitis similar to skin eruptions caused by dichlorethyl-sulphide. Voenn. san. delo, 1932, no. 4: 35-37
372. SIDORCHENKO, M. First aid for tank drivers at front. Voenn. san. delo, 1932, no. 10: 17-19
373. SIMENSHTSEYN, G.N. Therapy of purulent pleurisy following gunshot wounds. Klin. Med. (Mosk.), 1942, 20 (8-9): 44-61
374. SIMENSHTSEYN, G.N. Therapy of purulent pleurisy following gunshot wounds. Klin. Med. (Mosk.), 1943, 21 (9): 74-75
375. SIMONOV, G.L. see BERNSHTEYN, V.S. and MARINBERG, V.A., jt. auth.
376. SINICHENKO, I.G. Case records in war regions. Sovet. med., 1940, 4 (23): 38-39
377. SITENKO, M. I. Methods of immobilization at front in cases of injury of motor apparatus. Ortop. i Travm., 1938, 12 (4): 5-11
378. SITENKO, M. I. Guiding principles in study of gunshot fractures and their therapy. Ortop. i Travm., 1940, 14 (1): 7-13
379. SIVORONOV, V.A. Training of physicians for war service.  
(VELVOVSKIY, I.Z.) Vrach. delo, 1940, 22: 289-292  
(ZELENSKIY, N.M.)  
(KASHUBA, I.S.)
380. SKRIPCHENKO, S.P. Tissue therapy in sequela of war injuries. Oftal. zhur. 1946, no. 3: 25-29
381. SKRYNCHENKO Therapy of gunshot wounds of the hip. Khir., 1945, no. 3: 51-55
382. SIKRYPT, A.A. Nasal foreign bodies following gunshot wounds. Vrach. delo, 1945, 25 (1-2): 65-68
383. SKUNDINA, M.G. Blood transfusion under conditions of war. Sovet. med. 1941, 5 (9): 10-14
384. SMIRNOV, E. I. Role of physician internist in sanitary service. Klin. Med. (Mosk.), 1941, 19 (9): 3-10
385. SMIRNOV, E. I. Role of physician in military medicine. Sovet. med., 1941, 5 (17-18): 6

886. SMIRNOV, E. I. Organization of medical care for wounded. *Khir.*, 1942, no. 10: 3-10 and *Amer. Rev. of Sov. Med.*, 1943, 1 (Oct): 9-14
887. SMIRNOV, L. I. Cerebral prolapse of traumatic origin. *Vop. nevrokhir.*, 1941, 5 (1): 3
888. SMITH, A. K. Care of soldiers' families in Soviet Russia 1943-44. *Child*, 1944, 9 (July): 13-15
889. SMOLLAROV, I. Fighting venereal diseases in army in Germany. *Voen. san. delo*, 1929, no. 2: 104-107
890. SNIVELY, fmU Base hospital work in Russia. *Military Surgeon*, 1916, 38 (6): 623
891. SOKOLOV, N. V. Sepsis following gunshot wounds. *Sovet. med.*, 1943, 7 (2-3): 11-14
892. SOKOLOV, N. V. Clinical forms of wound sepsis and "traumatic cachexia". *Sovet. med.*, 1944, 8 (9): 25-26
893. SOKOLOV, S. Research and treatment in Soviet health resorts. *British Journal of Physical Medicine*, 1942, 5 (Nov-Dec) 174-175
894. SOKOLOV, S. N. Alimentary dystrophic diseases of children during period of German occupation. *Vrach. delo*, 1945, 25 (1-2): 29-38
895. SOLOVEV, A. G. Amputation of extremities after gunshot wounds. *Sovet. med.*, 1941, 5 (6): 20-21
896. SORKIN, I. E. Pericarditis following gunshot thoracic wounds. *Klin. Med. (Mosk.)*, 1942, 20 (7): 56-63
897. SOROKINA, V. Laboratory diagnosis and therapy of helminthiasis in war wounded. *Klin. Med. (Mosk.)*, 1943, 21 (10-11) 74
898. SPASOKUKOTSKIY, Y. A. see GORODETSKIY, A. A., jt. auth.
899. STANISHEVSKIY, A. see ROGOSIN, I., jt. auth.
900. STEPANOV, M. M. Injuries of lower extremities produced by land mine explosion. *Khir.*, 1945, no. 4: 87-91
901. STEPANYAN, E. P. see RUVANOV, I. G., jt. auth.
902. STEPANYAN, E. P. see RUVANOV, I. G., jt. auth.
903. STOVBUENENKO-ZAYCHENKO, Y. V. Experiences of group of surgeons at advanced post of battle front during campaign on Karelian Isthmus. *Ortop. i Travm.*, 1940, 14 (5-6): 90-97
904. STRAZNESKO, N. D. Wounded sepsis. *Sovet. med.*, 1944, 8 (1-2): 8-12

905. STRAZHESKO, N.D. Wound sepsis. *Medichniy zhurnal*, 1944, 13: 115-123
906. STRAZHESKO, N.D. Pathogenesis of wound sepsis and principles of therapy. *Vrach. delo*, 1945, 25 (11-12): 561-576
907. SUKENNIKOV, V.A. Effects of war on tuberculosis. *Vrach. delo*, 1946, 26 (6): 355-360
908. SUKHAREVA, G.E. Psychologic disturbances in children during war. *Amer. Rev. of Sov. Med.*, 1947-48, 5 (Dec-Jan): 32-37
909. SUKHOV, A.N. Rehabilitation of war wounded in Soviet Union. *Amer. Rev. of Sov. Med.*, 1944, 1 (Apr): 293-299
910. SURBAEV, P. Battalions as points of medical aid. *Voen. san. delo*, 1932, no. 2: 20-22
911. SURBAEV, P. Preparing a medical reserve corps. *Voen. san. delo*, 1932, no. 5: 12-15
912. SURELLO, G.S. Diagnosis and therapy of abdominal penetrating war wounds. *Khir.*, 1944, no. 6: 52-59
913. SUSLOV, V.  
(LIVSHITS, A.) Biochemical analysis of prone positions. *Voen. san. delo*, 1932, no. 5: 26-36
914. SUTORIKHIN, V.N. see YANKOVSKIY, V.D. and KISLYUK, A.G., jt. auth.
915. SVET, N.M. Pathogenesis, clinical aspects and therapy of thoracic gunshot wounds. *Vrach. delo*, 1945, 25 (304): 135-140
916. SVIRCHEVSKAYA, V.V. Pathogenesis, course and therapy of anemia following gunshot wounds. *Klin. Med. (Mosk.)*, 1944, 22 (3): 47-64
917. SVYADOSHCH, A.M. Psychopathologic aspects of fresh intracranial war wounds. *Nevropat. i Psikh.*, 1946, 16 (6): 90-91
918. TABORISSKIY, M.G. Secondary sutures and skin transplantations at front line. *Khir.*, 1945, no. 2: 23-30
919. TAPELZON, S.L. After treatment of wounded and sick soldiers at rural medical centers. *Sovet. med.*, 1942, 6 (5-6): 37
920. TEMSEVICH, I.Y.  
(FREIDIN, K.M.)  
(SHUGAN, L.R.) Physiotherapy in war injuries of peripheral nerves. *Amer. Rev. of Sov. Med.*, 1947, 4 (June): 391-397
921. TARLOVSKY, A.Y. Early transplantation of local tissues in correction of facial defects following gunshot wounds. *Vrach. delo*, 1947, 27 (2-3): 183-190
922. TCHEREIKIN, I.K. Gastrointestinal diseases in the Red Army. *Vrach. gaz.*, 1931, 35: 177 & 390
923. TCHUTKO, M. see FOMTCHENKO, G., jt. auth.



924. TEMKIN, I.                   see MARKELOV, N., jt. auth.
925. TEMKIN, I.                   see MARKELOV, N., jt. auth.
926. TEREbinskiy, N.N.       Secondary hemorrhages after war wounds, and their control. *Khír.*, 1944, no. 7: 3-8
927. TERLAN, K.G.  
    (IGNATOV, M.G.)       Functional disturbances of conductivity of nerve trunk due to its blocking by scars; value of neurolysis. *Vop. nevrokhir.*, 1941, 5 (4): 65
928. TERPUGOV, E.A.       Clinical aspects and therapy of combined gunshot wounds of spinal cord, thoracic and abdominal organs. *Vop. nevrokhir.*, 1941, 5 (1): 24
929. TERPUGOV, E.A.       Diseases of urinary organs associated with gunshot injuries of spinal cord. *Vop. nevrokhir.*, 1941, 5 (4): 83
930. TIKHOMIROV, P.E.       Diascleral removal of intraocular fragments after war injuries. *Vest. Oftal.*, 1941, 19 (1-2): 18-20
931. TIKHONOVICH, A.V.      Transplantation of muscles in paralysis of radial nerve following gunshot wounds. *Khír.*, 1944, no. 3: 72-73
932. TIMOFEEV, N.S.       Equipment of operating room of mobile hospital. *Ortop. i Travm.*, 1940, 14 (4): 7-8
933. TIMOFEEV, S.L.       Military surgery teaching at Kiev Medical Institute. *Vrach. dol.*, 1935, 18: 801-802
934. TODUA, S.B.           Pneumopexy as method of closing pneumothorax in patients with extensive defects of thorax. *Khír.*, 1945, no. 4: 66-67
935. TOLCHINSKIY, L.Y.     Operation performed by surgeon wearing gas mask. *Vrach. zhur.*, 1936: 294
936. TOPEZHKIN, P.        see PETROV, M., jt. auth.
937. TRAYTEL, M.A.        Therapy of hip gunshot injuries at front line dressing station. *Khír.*, 1944, no. 4: 52-58
938. TREGUBOV, S.L.        Immobilization on battlefield. *Sovet. Med.*, 1940, 4 (4): 8-10
939. TREGUBOV, S.L.        Immobilization of fractured limbs on the battlefield. *Ortop. i Travm.*, 1940, 14 (5-6): 82-86
940. TRESKUNOVA, B.P.     Sanitation campaign in time of war. *Sovetskoe zdoravoozhhranenie Turkmenii*, 1942, 9 (2): 12-17
941. TREYSTER, G.K.        see GOLNIK, M.F., jt. auth.
942. TREYSTER, G.P.        see GOLNIK, M.F., jt. auth.

943. TSEYTLIN, N.V. Hospital care of gunshot wounds of extremities. Sovet. med., 1941, 5 (15-16): 13
944. TSIMMERMAN, G.S. Present day problems in military otorhinolaryngology; functional disturbances of eighth nerve after gunshot wounds of ear, skull and brain. Vop. nevrokhir., 1942, 6 (1-2): 51-60
945. TSOBIKS, M. New program for sanitary prophylactic measures in military preparedness of Russian Army. Voen. san. delo, 1932, no. 2: 7-12
946. TSVILIKHOVSKAYA, E.E. Anemia in wounded. Khir., 1944, no. 11: 28-30
947. TULLIDGE, fnu Wounded on the Austro Russian front. Medical Record, 1916, 89 (29 Apr): 772
948. TUPIK, G.S. Therapy of gunshot wounds of joints. Nov. khir. arkh., 1940, 47: 173-176
949. TURNER, G. Fractures of metatarsal bones during marches. Voen. med. zhur., 1931, 2 (2): 188-198
950. TURNER, G.I. Orthopedics in service of the Red Army. Ortop. i Travm., 1933, 7 (1): 1-3
951. TUROVETS, I.G. Gunshot wounds of blood vessels. Ortop. i Travm., 1940, 14 (5-6): 55-68
952. TUROVETS, I.G. Anaerobic infections of gunshot wounds. Vrach. zhur., 1941, 45: 93-100
953. TYURIKOV, M.V. Thoracic gunshot wounds during nine months of war on basis of observations in thoracic ward of evacuation hospital. Klin. Med. (Mosk.), 1942, 20 (8-9): 22-32
954. UFLYAND, Y.M. (FORSHTADT, R.A.) Pseudoparalysis of radial nerve due to inhibition of nerve centers following war wounds. Bull. eksp. biol. i med., 1944, 17 (3): 21-23
955. VAKHRAMEEV, P.I. Therapy of gunshot wounds of soft tissues. Khir., 1945, no. 3: 8-14
956. VALDMAN, V.A. Therapy and prophylaxis of complications of pulmonary war wounds. Klin. Med. (Mosk.), 1943, 21 (10-11): 43-46
957. VARSHAVSKIY, B. Wartime activities of Ukrainian Central Institute of Radiology and Oncology. Vrach. delo, 1945, 25 (9-10): 477-480
958. VASILENKO, V.I. Influence of speed of evacuation and time of operation on outcome of craniocerebral wounds. Vop. nevrokhir., 1945, 9 (2): 46-48
959. VASILEVA, L.V. see PETELIN, S.M. and KLIMENKO, M.M., jt. auth.

960. VASYUTINSKIY, A.G. Vocational rehabilitation of blind veterans. *Vrach. delo*, 1946, 26 (7-8): 529-534
961. VAYL, S.S. Late changes of lungs following gunshot wounds. *Khir.*, 1944, no. 7: 18-29
962. VAYNSHTFYN, V.G. Therapy of gunshot fractures of shoulder. *Ortop. i Travm.*, 1940, 14 (5-6): 107-116
963. VEHER, M.R. Evaluation of first aid at front and treatment at evacuation hospitals of various types of surgical diseases. *Ortop. i Travm.*, 1940, 14 (4): 8-13
964. VEGER, A.M. see NAVROTSKIY, V.K., jt. auth.
965. VEKSLER, S.M. Renal complications following fractures of long bones. (SINEYDEROVA, V.S.) *Khir.*, 1945, no. 3: 76-80
966. VELVOVSKIY, I.Z. see SIVORONOV, V.A., ZELENSKIY, N.M., KASHUBA, I.S., jt. auth.
967. VENGEROVSKIY, I.S. Knee gunshot wounds complicated by purulent gonitis. *Khir.*, 1944, no. 1: 68-77
968. VENGEROVSKIY, I.S. Gunshot fractures of the femur. *Khir.*, 1947, no. 1: 54-64
969. VERBOV, A.F. Skin lesions of feet after marching. *Vrach. gaz.*, 1932: 872-878
970. VERKHETSKIY, S.A. see RAPOPORT, M.Y. and BATAEN, G.M., jt. auth.
971. VETSNER, A.M. (AGTE, B.S.) Reactive vegetative syndromes after gunshot wounds of peripheral nerves. *Vop. nevrokhir.*, 1941, 5 (4): 70
972. VIGDORCHIK, N.A. Review of present classification of invalidity. *Vrach. delo*, 1945, 25 (11-12): 601-606
973. VILENCHUK, A.Y. Pathogenic relationship between so-called bacterial eczema and gunshot wounds. *Sovet. med.*, 1944, 8 (7-8): 13-14
974. VILENSKIY, L.I. Prognostic evaluation of gunshot wounds of respiratory organs. *Klin. Med. (Mosk.)*, 1943, 21 (6): 67-70
975. VINKOVETSKIY, V.Y. Gunshot fractures of forearms. *Ortop. i Travm.*, 1940, 14 (5-6): 73-79
976. VINOGRADOV, M.I. (VOROBEV., V.S.) (GULYAEV, P.I.) Amphetamine as agent increasing working capacity during prolonged nightvigils of military campaign. *Voen. med. sbornik*, 1944, 1: 39-74
977. VINTSENTINI, K.M. Early reconstructive surgery in deformities due to hip gunshot wounds. *Sovet. med.*, 1943, 7 (11-12): 23

978. VISHNYAKOV, S.L. Therapy of gunshot wounds of hands and fingers. *Khir.*, 1944, no. 5: 76-78
979. VIZEN, E.M. Neuropathologic syndromes in thoracic lesions. *Klin. Med. (Mosk.)*, 1945, 23 (1-2): 3-9
980. VODOVOZOV, A.M. Reorganization of medical service for war invalids. *Vrach. delo*, 1945, 25 (11-12): 595-598
981. VOLKOV, A.I. Chlorinization of water during campaign. *Sovet. med.*, 1940, 4 (17): 48-50
982. VOLOSHCHENKO, D.L. Fatal facial wounds difficult to diagnose. *Khir.*, 1945, no. 6: 89-90
983. VOLZHINSKY, V.A. (KRICHTKOV, F.G.) Water supply for army in field. *Voen. med. zhur.*, 1930, 1 (2): 85-105
984. VOROBEVA, V.S. see VINOGRADOV, M.I., GULYAEV, P.I. and ZHUKOV, E.K., jt. auth.
985. VOROBIEV, E.A. Epidemiology of helminthiasis in Red Army. *Odesskiy meditsinskiy zhurnal*, 1930, 5: 73-80
986. VORONOV, N.S. Method for extensive resection in gunshot wounds involving lower femoral epiphysis and surrounding soft tissues. *Khir.*, 1944, no. 3: 66-71
987. VOSTRIKOV, N.P. Therapy at various stages of evacuation for elbow gunshot wounds. *Khir.*, 1944, no. 4: 47-52
988. WATERHOUSE, H.F. (HARPER, W.D.) (MARSHALL, C.J.) Anglo Russian military hospital. *Brit. Med. J.*, 1917, 2 (6 Oct): 441
989. WATSON-JONES, R. Russian surgeons and Russian surgery. *Bulletin of War Medicine*, 1943, 4 (Nov): 121-123, (abstract)
990. WELLS, S. see BROZEK, J. and KEYS, A., jt. auth.
991. WESTPHAL, K. Peculiar fever in Ukraine. *Bulletin of War Medicine*, 1943, 4 (Sep): 37
992. WILSON, P.D. Treatment of war injuries of skeletal system. *Amer. Rev. of Sov. Med.*, 1945, 2 (Jun): 395-406
993. WINN, fnu Statistical report of 570 cases in American Red Cross Hospital at Kiev. *Military Surgeon*, 1916, 38 (1): 56
994. YAKOBSON, S.A. Surgeon's recollections of Balkan War. *Nov. khir. arkh.*, 1939, 43: 7-12
995. YAKOBSON, S.A. Doctrine of military surgery of N.I. Pirogov in light of today. *Khir.*, 1947, no. 2: 5-26

996. YAMPOLSKIY, N. Secondary suture of craniocerebral penetrating wounds. *Khir.*, 1945, no. 5: 33-37
997. YAMPOLSKIY, N. Tsition (cytisine preparation) in military neuro-surgical practice. *Vop. nevrokhir.*, 1945, 9 (2): 57
998. YAMPOLSKIY, N.E. Roentgenography of abscesses of the brain following gunshot wounds. *Vrach. delo*, 1946, 26 (7-8): 449-454
999. YAMPOLSKIY, Y. Army sanitary transportation in winter. *Voen. san. delo*, 1932, no. 5: 10-11
1000. YANKOVSKIY, V.D. (KISLYUK, A.G.) (SUTORIKHIN, V.N.) Changes of certain biochemical indexes of blood and urine in osteomyelitis following gunshot wounds. *Khir.*, 1945, no. 1: 18-21
1001. YAROSLAVSKAYA, M.M. Work of rural seasonal nurseries in wartime. *Sovet. med.*, 1942, 6 (7): 28-29
1002. YUDIN, S.S. Role of sulfanilamide preparations in military surgery. *Klin. Med. (Mosk.)*, 1941, 19 (12): 18-32
1003. YUDIN, S.S. Treatment of war fractures of femur with note on Pirogov's use of plaster cast. *Surgery, Gynecology and Obstetrics*, 1944, 78 (Jan): 1-8 and *Amer. Rev. of Sov. Med.*, 1944, 1 (Feb): 197-205
1004. YERISOV, I.V. Therapy of wound tetanus. *Sovet. med.*, 1941, 5 (11): 33
1005. ZABLUDOVSKIY, A.M. World War in surgical history. *Nov. khir. arkh.*, 1937, 39: 171-200
1006. ZABLUDOVSKIY, A.M. Military surgery problems. *Nov. khir. arkh.*, 1939, 44: 259-263
1007. ZAK, F.V. see PLYUNGIN, M.D. and MARKELLOV, N.S., jt. auth.
1008. ZAKRZHEVSKIY, E.B. Acute nephritis in wartime. *Vrach. delo*, 1946, 26 (7-8): 511-516
1009. ZASLAVSKIY, N.I. see KANEKEVICH, M.I., jt. auth.
1010. ZATSEPIN, T.S. Hip gunshot wounds. *Khir.*, 1944, no. 1: 39-44
1011. ZAVILISHIN, I.N. Medical service in the Red Army. *Military Surgeon*, 1943, 92 (Feb): 189-193
1012. ZBARSKIY, S.Y. War wounds and organization of ophthalmologic service in the war zone. *Oftal. zhur.*, 1946, no. 3: 36-40
1013. ZELENIN, K.I. Device enabling surgeons wearing glasses to operate with gas mask. *Vrach. zhur.*, 1937, 41: 1507-1510

1014. ZELENSKIY, N.M. Planning therapeutic work in evacuation hospitals.  
(KVART, E.I.)  
(DRANDIS, S.A.)  
Vrach. delo, 1945, 25 (3-4): 177-180
1015. ZELENSKIY, N.M. see SIVORONOV, V.A., VELVOVSKIY, I.Z., and KASHUBA, I.S.,  
jt. auth.
1016. ZHDANOVA, O.G. see POLYAKOV, A.G. and ASMLOVA, M.F., jt. auth.
1017. ZHELTONOZHSKAYA, Y.A. Pneumonia in wounded. Klin. Med. (Mosk.), 1943,  
21 (7-8): 49-51
1018. ZHICHIN, A. Medical aid and rehabilitation for war invalids in  
Russia. Hospital, London, 1946, 42 (Jul): 293
1019. ZHCROV, I.S. Site of ligature of arteries following gunshot wounds.  
Khir., 1944, no. 12: 65-69
1020. ZHUKOV, E.K. see VINOGRADOV, M.I., VORODEVA, V.S., and GULYAEV, P.I.,  
jt. auth.
1021. ZHUKOVITSKIY, M.S. see ARONOVICH, G.D., jt. auth.
1022. ZIKHEV, V.V. Problems in connection with performing operations  
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during gas attack. Sov. khir., 1933, 4: 485-495
1023. ZILBOORG, G. Some aspects of psychiatry in the USSR. Amer. Rev. of  
Sov. Med., 1944, 1 (Aug): 562-575
1024. ZILTMAN, A.F. Secondary hemorrhage following gunshot wounds.  
Khir., 1945, no. 4: 20-28
1025. ZOTOV, V.A. Application of therapeutic exercise during First World  
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