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January 1971 through March 1994

594 Selected Citations

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PERSIAN GULF EXPERIENCE AND HEALTH

The exposure of U.S. and coalition forces to the unique environment of the Persian Gulf region during Operation Desert Storm has resulted in a controversy about the possible health effects that may have been caused by that exposure. Few battlefield casualties occurred and relatively little illness was seen immediately following the troop buildup and the short conflict. Since then, however, there have been numerous reports of illness from troops who were participants, and many of them attribute their health problems to their wartime experience. Most of the unexplained cases of illness include symptoms that are often vague -- fatigue, weakness and malaise, skin rash, headache, and respiratory symptoms. Some veterans have reported illnesses in their spouses and birth defects in children conceived after the conflict.

This bibliography was prepared in support of a National Institutes of Health Technology Assessment Workshop on The Persian Gulf Experience and Health held in Bethesda, Maryland on April 27-29, 1994. Sponsors of this Workshop included the NIH Office of Medical Applications of Research, the Department of Health and Human Services, the Department of Defense, the Department of Veterans Affairs, and the Environmental Protection Agency. The purpose of the Workshop was to examine the available information relating to environmental exposure of troops serving in the Persian Gulf and the reported illnesses, to determine if an increased incidence of unexpected illnesses occurred, and to attempt to develop a working case definition for that illness.

While this bibliography was initiated in relation to the Persian Gulf experience, its scope was expanded to include other situations involving military personnel and areas of combat, particularly Vietnam. The final citations were selected from the several thousand items retrieved from the search of the literature. References to journal articles comprise the majority of the citations, with some books and book chapters and conference papers. Arrangement of the bibliography is by ten subject sections; a final section contains review articles on each of the ten subjects. Included among these reviews are references to the subjects without regard to the military or war situations. A bullet (●) preceding a citation within any of the sections indicates a direct reference to the Persian Gulf.

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- SS 6 = RESTACK 5 TO 2
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- SS 4 = (TW) CHRONIC AND FATIGUE AND SYNDROME
- SS 5 = TS (TI) :CHRONIC#FATIGUE#SYND: OR :CHRONIC#FATIGUE#SYND: (AB)
- SS 6 = (TW) MYALGIA AND ENCEPHALITIS
- SS 7 = (TW) CHRONIC AND EPSTEIN AND BARR AND VIRUS
- SS 8 = TS (TI) :CHRONIC#EPSTEIN#BARR#VIRUS: OR :CHRONIC#EPSTEIN#BARR#VIRUS: (AB)
- SS 9 = (TW) POSTVIRAL AND FATIGUE AND SYNDROME
- SS10 = (TW) ROYAL AND FREE AND DISEASE
- SS11 = TS (TI) :ROYAL#FREE#DIS: OR :ROYAL#FREE#DIS: (AB)
- SS12 = 3 OR 5 OR 6 OR 8 OR 9 OR 11
- SS13 = RESTACK 12 TO 3
- SS 4 = EXP LEISHMANIASIS OR STRESS DISORDERS, POST-TRAUMATIC OR PTSD (TW)
- SS 5 = ANTHRAX OR BACILLUS ANTHRACIS OR BOTULISM OR CLOSTRIDIUM BOTULINUM
- SS 6 = 5 AND ALL INOCULA: OR 5 AND ALL VACCIN:
- SS 7 = 6 OR BOTULINUM TOXINS OR BOTULINUM ANTITOXIN

SS 8 = MUSTARD COMPOUNDS OR MUSTARD GAS
SS 9 = (TW) DICHLOROETHYL AND SULFIDE OR DICHLOROETHYL AND SULPHIDE
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SS13 = EXP NEUROTOXINS OR ALL EXCITOTOXI: (TW) OR ALL NEUROTOXI: (TW)
SS14 = EXP NERVOUS SYSTEM DISEASES/CI OR EXP PESTICIDES
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SS16 = RESTACK 15 TO 4
SS 5 = SMOKE INHALATION INJURY OR SMOKE INHALATION OR EXP SMOKE
SS 6 = 5 AND PETROLEUM OR 5 AND OILS
SS 7 = (TW) OIL OR OILS OR PETROLEUM
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SS10 = EXP ABNORMALITIES OR AB (SH)
SS11 = 2 OR 3 OR 4 OR 9 OR 10
SS12 = 1 AND 11

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SAMPLE CITATIONS

Citations in this bibliographic series are formatted according to the rules established for *Index Medicus*^{®*}. Sample journal and monograph citations appear below. For journal articles written in a foreign language, the English translation of the title is placed in brackets; for monographs, the title is given in the original language. In both cases the language of publication is shown by a three letter abbreviation appearing at the end of the citation.

Journal Article:

Authors *Article Title*

Hepburn NC, Tidman MJ, Hunter JA. Cutaneous leishmaniasis in British troops from Belize.
Br J Dermatol 1993 Jan;128(1):63-8.

Abbreviated Journal Title *Date* *Volume* *Issue* *Pages*

Monograph:

Authors/Editors *Title*

Kulka RA, Schlenger EW, Fairbank JA, et al. Trauma and the Vietnam war generation.
New York: Brunner/Mazel; 1990. 322 p.

Place of Publication *Publisher* *Date* *Total No. Pages*

*For details of the formats used for references, see the following publication:

Patrias, Karen. *National Library of Medicine recommended formats for bibliographic citation*.
Bethesda (MD): The Library; 1991 Apr. Available from: NTIS, Springfield, VA; PB91-182030.

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