

3.4 The Hebrew University-Hadassah Medical School

There were 139 sampled scientific papers that originated from the Hebrew University-Hadassah Medical School, located in Jerusalem. This accounts for 14% of sampled Israeli publications in the areas of research of interest to this study and was second only to the Weizmann Institute of Science. Annex C of this report

contains the bibliographic citations to the publications as well an alphabetical listing of all personnel cited as co-authors.

Box 6 contains research topics that have been emphasized in the published research from this centre. Box 7 lists 20 main authors as determined by publication frequency.

Research published in 1972 from the Hebrew University-Hadassah Medical School examined the immunological properties of viruses that are not indigenous health problems in Israel. These included Western and Eastern equine encephalomyelitis viruses.

More recent work described vaccine tests done in co-operation with the Israel Defense Forces. For example, in 1978 there were tests of influenza vaccine and in 1985, field tests of Rift-valley

Bacterial toxins
Bioregulatory peptides
Fusarium mycotoxins
Hepatitis b virus
Virus, equine encephalitis
Mycoplasmas
Rift-valley fever vaccine

6. Research Priorities

Abramsky, O.
Becker, Y.
Ben, Sasson S. Z.
Eliakim, R.
Feldman, S.
Gallily, R.
Ginsburg, I.
Kahane, I.
Kark, J. D.
Laskov, R.
Polliack, A.
Rachmilewitz, D.
Razin, E.
Razin, S.
Rottem, S.
Shirvan, M. H.
Slavin, S.
Stein, O.
Stein, Y.
Yagen, B.

7. Main Authors