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THE SVERDLOVSK SCIENTIFIC RESEARCH INSTITUTE OF VIRAL
INFECTIONS

Foreign Technology Division
Wright-Patterson Air Force Base, Ohio

23 April 1975

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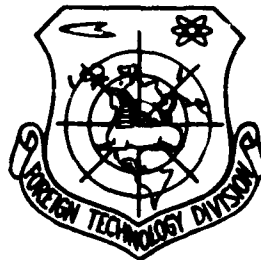
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INSTITUTE OF VIRAL INFECTIONS



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U. S. BOARD ON GEOGRAPHIC NAMES transliteration system

Black	Italic	Transliteration	Black	Italic	Transliteration
А	<i>а</i>	A, a	Р	<i>р</i>	R, r
Б	<i>б</i>	B, b	С	<i>с</i>	S, s
В	<i>в</i>	V, v	Т	<i>т</i>	T, t
Г	<i>г</i>	G, g	У	<i>у</i>	U, u
Д	<i>д</i>	D, d	Ф	<i>ф</i>	F, f
Е	<i>е</i>	Ye, ye; E, e*	Х	<i>х</i>	Kh, kh
Ж	<i>ж</i>	Ch, ch	Ц	<i>ц</i>	Ts, ts
З	<i>з</i>	Z, z	Ч	<i>ч</i>	Ch, ch
И	<i>и</i>	I, i	Ш	<i>ш</i>	Sh, sh
Я	<i>я</i>	Y, y	Щ	<i>щ</i>	Shch, shch
К	<i>к</i>	K, k	Ъ	<i>ъ</i>	"
Л	<i>л</i>	L, l	Ы	<i>ы</i>	Y, y
М	<i>м</i>	M, m	Ь	<i>ь</i>	"
Н	<i>н</i>	N, n	Э	<i>э</i>	E, e
О	<i>о</i>	O, o	Ю	<i>ю</i>	Yu, yu
П	<i>п</i>	P, p	Я	<i>я</i>	Ya, ya

*ye initially, after vowels, and after e, a; e elsewhere.
 When written as ъ in Russian, transliterate as yë or ë.
 The use of diacritical marks is preferred, but such marks may be omitted when expediency dictates.

GREEK ALPHABET

Alpha	Α α	•	Nu	Ν ν	
Beta	Β β		Xi	Ξ ξ	
Gamma	Γ γ		Omicron	Ο ο	
Delta	Δ δ		Pi	Π π	
Epsilon	Ε ε	•	Rho	Ρ ρ	•
Zeta	Ζ ζ		Sigma	Σ σ	•
Eta	Η η		Tau	Τ τ	
Theta	Θ θ	•	Upsilon	Υ υ	
Iota	Ι ι		Phi	Φ φ	•
Kappa	Κ κ	•	Chi	Χ χ	
Lambda	Λ λ		Psi	Ψ ψ	
Mu	Μ μ		Omega	Ω ω	



The Sverdlovsk Scientific Research Institute of Viral Infections is the leading institute in the RSFSR in the area of problems of virology. Various aspects of epidemiology, prevention, diagnosis and treatment of viral infections are being worked on here, among which disturbances of the gastro-intestinal tract and the nervous system occupy a large place.

The collection center for cell cultures made at the Institute is very valuable. The cells stored at the center do not lose their properties after thawing out and are good for virological studies.

In the photograph above: associates of the Laboratory of Enteric Viral Infections - Physician-Laboratory Assistant G. P. Stepanova (on the left) and Laboratory Assistant L. I. Baranova examine a monolayer of cells.

In the photograph on the left: culture collection center. Chief of the Laboratory of Tissue Cultivation, Candidate of Medical Sciences N. P. Glinskikh packs cells for storage.



Photo by V. Popkova.

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