

Specification of Viruses by means of Riskgroups

	Riskgroup 4	Riskgroup 3	Riskgroup 2
Adenoviridae			all Adenoviruses
Arenaviridae	Guanarito Virus Junin Virus Lassa Fever Virus Machupo Virus Sabia Virus	Flexal Virus LCM Virus Mopeia Virus	
Astroviridae			all Astroviruses
Bunyaviridae	Crimean Congo Virus	Akabane Virus Belgrad (Dobrava) Virus Germiston Virus Hantaan Virus Oropouche Virus Rift Valley Virus (V) Sin Nombre Virus Seoul Virus	other Bunyaviruses Puumula Virus
Caliciviridae		Hepatitis E Virus	other Caliciviruses
Coronaviridae		SARS	all Coronaviruses
Filoviridae	Ebola Virus Marburg Virus		
Flaviviridae		Absettarov Virus (V) Dengue Virus Hanzalova Virus (V) Hepatitis C Virus (D)	other Flaviviruses

	Riskgroup 4	Riskgroup 3	Riskgroup 2
Flaviviridae		Hepatitis G Virus (D) Hypr Virus (V) Israel Turkey Meningitis Virus Japanese B Encephalitis Virus (V) Kumlinge Virus Kyasanur Forest Virus Louping ill Virus (V) Murray Valley Virus Negishi Virus Omsk Virus Powassan Virus Rocio Virus RSSE Virus Sal Vieja Virus San Perlita Virus Spondveni Virus St. Louis Encephalitis Virus Wesselsbron Virus West Nile Fever Virus Yellow Fever Virus (V)	
Hepadnaviridae		Hepatitis B Virus (DV) Hepatitis D Virus (DV)	
Herpesviridae		Herpes Simiae (B) Virus	Cytomegalo Virus Epstein-Barr Virus Herpes Simplex Virus 1 Herpes Simplex Virus 2 Human Herpesvirus 6 Human Herpesvirus 7 Human Herpesvirus 8 (D) Varicella-Zoster Virus

	Riskgroup 4	Riskgroup 3	Riskgroup 2
Orthomyxoviridae			Influenzaviruses A, B, C (V) Dhori Virus Thogoto Virus
Pavovaviridae			BK Virus Human Papillomavirus
Paramyxoviridae		Nipah Virus	Measles Virus (V) Mumps Virus (V) Newcastle Disease Virus (E) Parainfluenzaviren 1-4 Respiratory Syncytial Virus
Parvoviridae			Human Parvovirus B19
Picornaviridae			AHC Virus Coxsackieviren Echo Virus Hepatitis A Virus (V) Polioviren (V) Rhinoviren
Poxviridae	Variola major Virus (V) Variola minor Virus (V) Variola whitepox Virus (V)	Monkeypox Virus (V)	Buffalopox Virus (G) Cowpox Virus (G) Milker's node Virus (G) Molluscum contagiosum Virus (G) Orf Virus (G) Vaccinia Virus Yatapox Virus

	Riskgroup 4	Riskgroup 3	Riskgroup 2
Reoviridae			Colti Virus Human Rota Virus Orbi Virus Reo Virus
Retroviridae		HIV HTLV 1 und 2 (D) SIV	
Rhabdoviridae		Rabbies Virus (V) Piry Virus	Duvenhage Virus (V) Vesicular Stomatitis Virus (V)
Togaviridae	VEE (V)	Chukungunya Virus EEE Virus (V) Everglades Virus Getah Virus Mayaro Virus Middleburg Virus Mucambo Virus Ndumu Virus Sagiyama Virus Tonate Virus WEE Virus (V)	Bebaru Virus O'nyong-nyong Virus Ross River Virus Rubella Virus (V) Semliki Forest Virus Sindbis Virus
Toroviridae			all Toroviruses
Unklassifizierte Viren	Equine Morbilli Virus	other Hepatitisviruses Borna Virus Viruses transmitted by Transfusionen	

	Riskgroup 4	Riskgroup 3	Riskgroup 2
Unkonventionally Agens, Prions		BSE Agens CJD Agens (D) FFI Agens (D) GSS Agens (D) Kuru Agens (D) Variant CJD Agens (D)	

Abbreviations:

- A allergic reaction is known
- D List of infected persons over the last 40 Years available
- E Eye protection
- S Security Lab necessary
- T Toxine production
- V Vaccine available