

<b>Study / report</b>	<b>Outbreak (Year)</b>	<b>Study design</b>	<b>Main findings</b>	<b>CFR</b>	<b>Diagnostic-timeliness</b>	<b>Health-system / supportive-care</b>	<b>Therapeutics / vaccine</b>
Okware et al. (2002) [8]	Gulu 2000 - Sudan ebolavirus	MoH national line-list and field epidemiology	First national SUDV epidemic; epidemic curve mapped; ETU operational by week 5	224/425 (52.7 %)	Lab turnaround fell from ~6 days to <48 h by week 5	ETU erected in week 5; IV fluids delivered to <30 % of patients	None
Towner et al. (2008) [17]	Bundibugyo 2007 - Bundibugyo ebolavirus	Descriptive outbreak and virus identification	Identified novel Bundibugyo virus species; characterized 116 laboratory-confirmed cases	37/116 (31.9%)	Mean delay onset to confirmation : 7.4 days (range 2-16)	ETU opened week 4; basic electrolyte support only	None
Wamala et al. (2010) [7]	Bundibugyo 2007 - Bundibugyo ebolavirus	Descriptive cohort report	Detailed person-to-person transmission ; contact-listing workflows	34/116 (29.3 %)	Mean 3 days from index case report to contact line-listing	Rapid MoH mobilization of contact-tracing teams	None
Shoemaker et al. (2012) [9]	Luwero 2011 - Sudan ebolavirus	Single-case re-emergence investigation	Solo pediatric re-emergence; death occurred within hours of admission	1/1 (100 %)	Specimen obtained 2.3 days after symptom onset	No ETU; community burial before laboratory confirmation	None

Albariño et al. (2013) [18]	Kibaale 2012 - Sudan ebolavirus	Prospective cohort and molecular analysis	Rural bush-meat spillover; genomic characterization of the SUDV strain	11/24 (45.8 %)	Not reported	Not reported	None
WHO DON “Ebola in Uganda” (2012) [19]	Kibaale 2012 - Sudan ebolavirus	WHO Disease-Outbreak News update	Confirmed lab-confirmed cases and deaths in Kibaale	11/11 (100 %)	Not reported	Not reported	None
Nyakarahuka et al. (2022) [6]	Kasese 2019 and 2020 - Zaire ebolavirus	Genomic and epidemiologic investigation (PNTD)	Four independent Zaire EBOV importations ; zero onward transmission	4/4 (100 %)	Not reported	Not reported	None
Mupere et al. (2001) [20]	Gulu 2000 - pediatric cohort	Retrospective hospital record review	Among 90 children/adolescents admitted, CFR was lower than adults	36/90 (40.0 %)	Not reported	Standard pediatric isolation-ward care	None
Towner JS et al. (2004) [27]	Gulu 2000 - virologic/hematologic cohort	Cohort RT-PCR and lab predictors analysis	Higher viral load and thrombocytopenia at admission independently predicted death	Not reported	Not reported	Not reported	None

Sánchez A. et al. (2004) [22].	Gulu 2000 – Sudan ebolavirus	Laboratory cohort analysis of PBMCs	In 44 SUDV cases (28 fatal, 16 nonfatal), fatal cases exhibited higher viral loads (mean $\log_{10}$ 7.4 vs 5.2 copies/mL; $p<0.001$ ), profound lymphopenia ( $0.5$ vs $1.2 \times 10^3/\mu\text{L}$ ; $p=0.02$ ), thrombocytopenia, and elevated serum nitric oxide (median 50 vs 22 $\mu\text{M}$ ; $p=0.01$ )	28/44 → 63.6 %	Not reported	Not reported	None
Roddy et al. (2012) [21]	Bundibugyo 2007 - clinical case-series	Case-series (n=26)	Hemorrhagic manifestations more common among decedents; symptom count correlated with mortality	Not reported	Not reported	ETU care; basic supportive measures	None
UNICEF Uganda “EBOD Update” (Oct 2022) [23]	Mubende 2022 - Sudan ebolavirus	UNICEF field-operations bulletin	Deployed mobile GeneXpert lab at RRH for point-of-care testing	77/164 (47.0 %)	~6 h sample-to-result turnaround	Mobile GeneXpert laboratory; community-level RCCE activities	None

WHO AFRO Situation Report (Oct 2022) “Ebola Virus Disease” [11]	Mubende 2022 - Sudan ebolavirus	WHO regional sitrep	Confirmed all test results returned within 6 h; noted 22 probable deaths before specimen collection	77/164 (47.0 %)	All results within 6 h of specimen receipt	Reinforced district surveillance ; flagged pre-diagnostic mortalities	None
Izudi et al. (2023) [24]	Mubende and Kassanda 2022 - Sudan ebolavirus	Observational before-and-after study	Six-week lockdown: cases rose from 58 to 77 then fell to 7; CFR stable at ~38-39 % (p>0.6)	~38-39 %	Not reported	District-wide movement restrictions; enhanced surveillance /RCCE	None
MoH/WHO SitRep #14 (Jun 2019) “Key Highlights” [25]	Kasese 2019 - Zaire ebolavirus	Operational ring-vaccination report	Ring vaccination of 74 high-risk, 497 contacts-of-contacts, and 176 HCWs; zero secondary cases among vaccinated contacts	4/4 (100 %)	Not reported	Rapid deployment of vaccination teams under strict cold-chain	rVSV-ZEBOV vaccination of contacts