

Supplemental material

U2OS and HCT116 cells were cultured in Dulbecco's Modified Eagle Medium (DMEM, Life Technologies), supplemented with 10% heat-inactivated fetal bovine serum (FBS, Gibco) and 1% antibiotics (penicillin/streptomycin). Caco-2 cells were cultured in DMEM supplemented with 20% heat-inactivated FBS and 1% antibiotics. The HepaRG cells (Biopredic, France) were cultured in William's E medium (Life Technologies) supplemented with 10% of FBS, 1% antibiotics, 5 µg/ml insulin, 2mM l-glutamine and 50 µM hydrocortisone hemisuccinate. Cells were maintained at 37°C in a humidified atmosphere containing 5% CO₂, and subcultured approximately every 2–3 days. *H. duc* CDT and *C. jej* CDT were produced and purified as previously described [51, 56].

Supplemental Table 1: Primers for qPCR

Human Primers Gene	Forward (5'→3')	Reverse (5'→3')
IL1β	GAAGTCAAAGCTCTCCACCTCC	CCAAGGCCACAGGTATTTTGTC
IL6	CCTCTTCAGAACGAATTGAC	TGCTTTCACACATGTTACTC
IL8	GATTTCTGCAGCTCTGTG	GTGGAAAGGTTTGGAGTATG
IL10	GAACCAAGACCCAGACA	ACAGGGAAGAAATCGATGA
OAS1	CGCCTAGTCAAGCACTGGTA	CAGGAGCTCCAGGGCATA
MX1	TTCAGCACCTGATGGCCTA	AAAGGGATGTGGCTGGAGAT
ISG15	GCGAACTCATCTTTGCCAGTA	CCAGCATCTTCACCGTCAG
IFIT1	TACCTGGACAAGGTGGAGAA	GTGAGGACATGTTGGCTAGA
IFIT2	TGTGCAACCTACTGGCCTAT	TTGCCAGTCCAGAGGTGAAT
IFI6	TCGCTGATGAGCTGGTCTGC	ATTACCTATGACGACGCTGC
IFI44	ATGGCAGTGACAACCTCGTTTG	TCCTGGTAACTCTCTTCTGCATA
TBP1	TGTATCCACAGTGAATCTTGTTG	GGTTCGTGGCTCTCTTATCCTC