A. Transferrin Receptor, EEA1, Rab7, LAMP1, Tubulin

B. Western blot images for EGFR, p-Erk, and Tubulin under Control CM and Wnt3a CM conditions with time points: 0, 1, 2, 4 hours.

C. Control CM and Wnt3a CM conditions showing DND-99 Signal (per cell) with respective images.

D. Normalized Dextran Uptake over time (min): 5, 10, 45.

E. Normalized HRP Uptake with time (min): 5, 10, 45.

F. Normalized VSV Binding with LDLR siRNA.

G. Relative Index of Infection with LDLR siRNA.

H. Relative Index of Infection with GFP and LDLR-GFP.

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