

Figure S1 1:0 ICG-HSA injection group (n=3). The time points from left to right are 1, 2, 4, 8, 12, 24, 48 h. G represents the gain at that imaging time point. The camera height remains the same, H=40cm. ICG, Indocyanine green; HSA, human serum albumin.

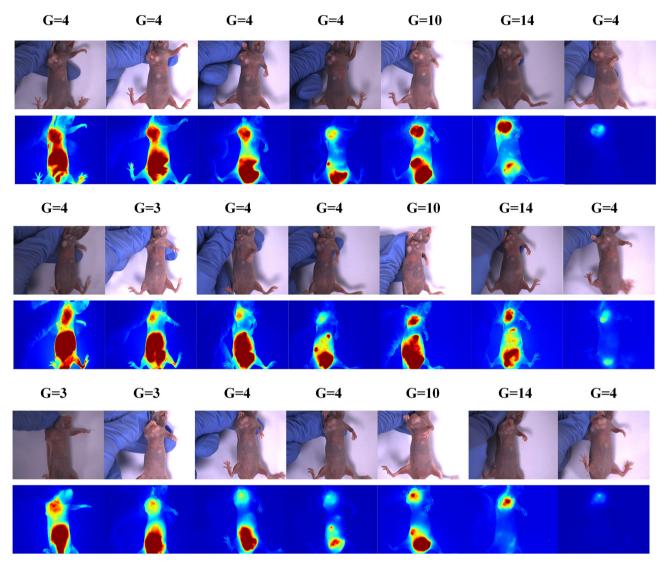


Figure S2 4:5 ICG-HSA injection group (n=3). The time points from left to right are 1, 2, 4, 8, 12, 24, 48 h. G represents the gain at that imaging time point. The camera height remains the same, H=40 cm. ICG, Indocyanine green; HSA, human serum albumin.

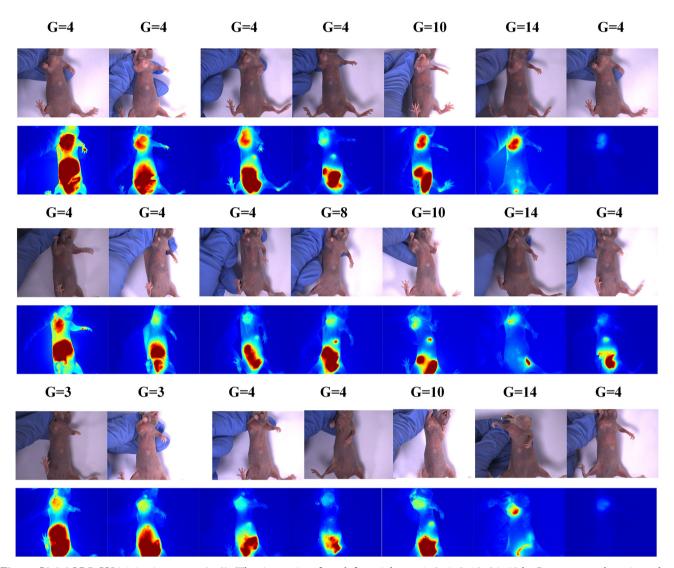


Figure S3 8:5 ICG-HSA injection group (n=3). The time points from left to right are 1, 2, 4, 8, 12, 24, 48 h. G represents the gain at that imaging time point. The camera height remains the same, H=40 cm. ICG, Indocyanine green; HSA, human serum albumin.

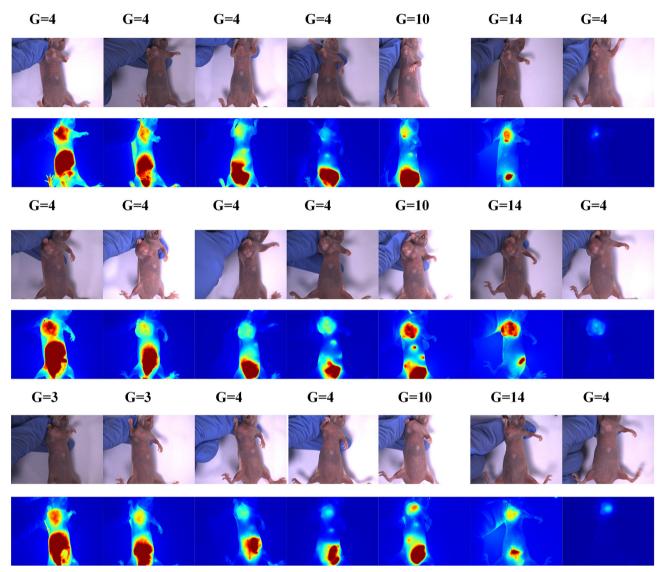


Figure S4 50:5 ICG-HSA injection group (n=3). The time points from left to right are 1, 2, 4, 8, 12, 24, 48 h. G represents the gain at that imaging time point. The camera height remains the same, H=40 cm. ICG, Indocyanine green; HSA, human serum albumin.