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Figure S1. Identification of MODE-K cell line. (A) Cytomorphological analysis. Scale bar= 100 μm. (B) Analysis of Villin immunofluorescence staining in MODE-K cells. Scale bar= 50 μm. (C) Analysis of Villin immunofluorescence staining in MODE-K cells. Scale bar= 50 μm. The images were plotted using Microsoft Office PowerPoint.

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Figure S2. NPs have no effect on mouse MODE-K cells. (A) The effect of NPs on the viability of MODE-K cells was determined by CCK-8 assay. (B-C) The effect of NPs on MODE-K cells was determined by EdU staining. Scale bar= 50 μm. (D-E) The effect of NPs on MODE-K cells was determined by Clone formation. N=3. ns, no statistical significance; \*\*\*p<0.001. The images were plotted using GraphPad Prism 9.0 software.