

Figure S1. Identification of EPCs. EPCs were evaluated by (A) fluorescence activated cell sorting analysis and (B) phase-contrast fluorescent microscope labeled by Dil-LDL and FITC-lectin (magnification, x100). EPCs, endothelial progenitor cells.

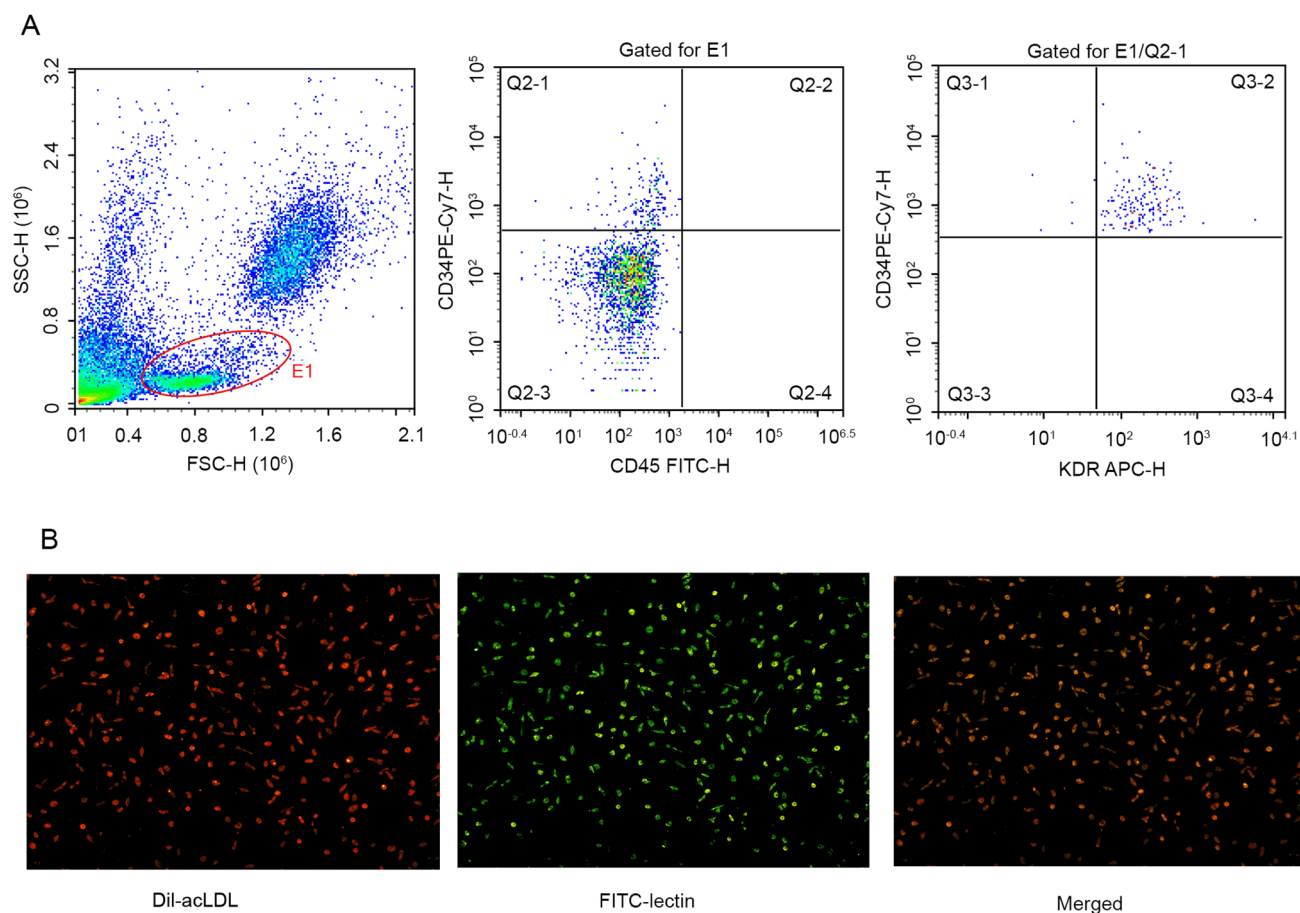


Figure S2. Flow cytometry data. (A) Control. (B) Low-, (C) middle- and (D) high-risk group.

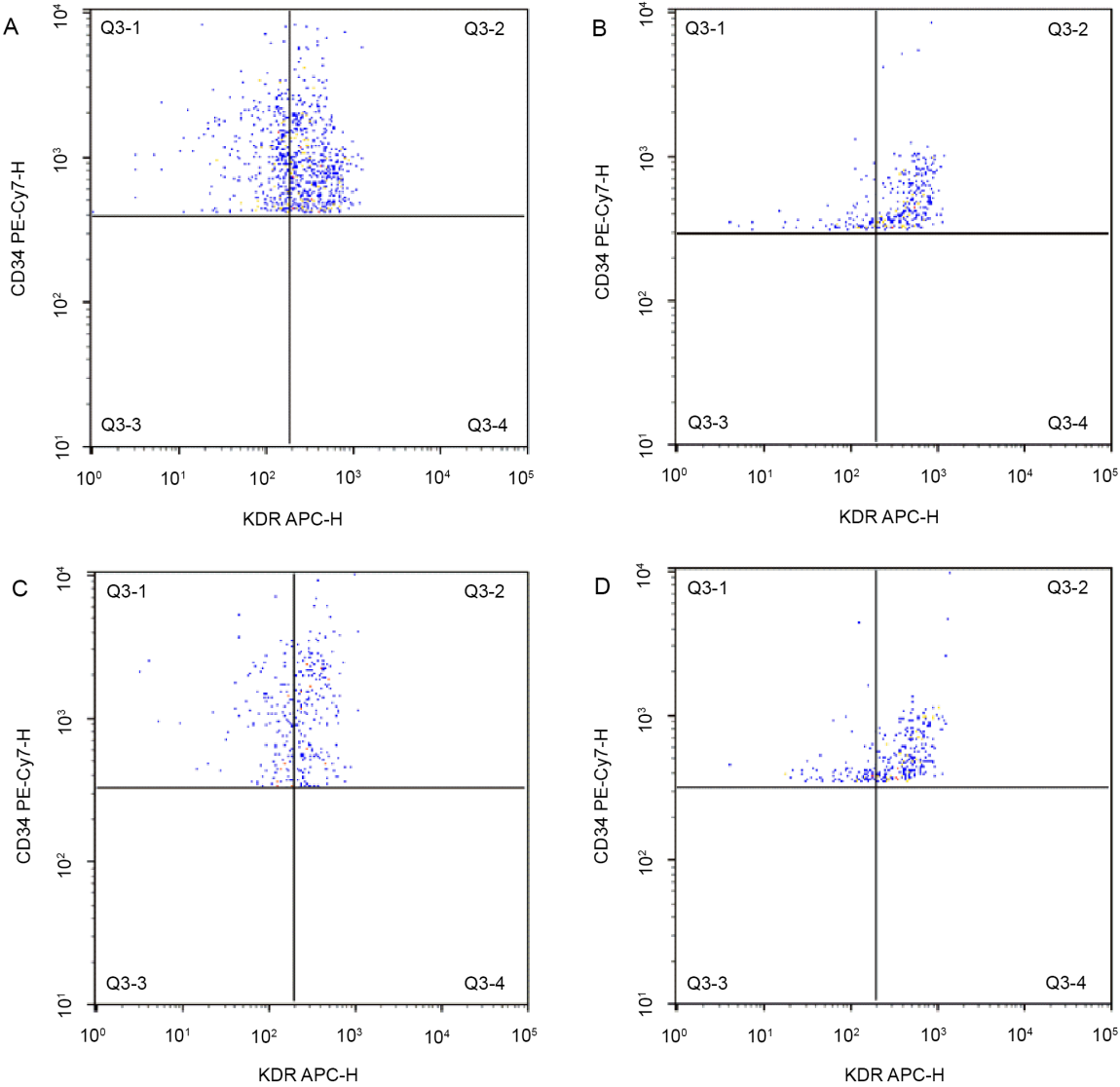


Figure S3. Representative images of cell migration. (A) Control. (B) Low-, (C) middle- and (D) high-risk group.

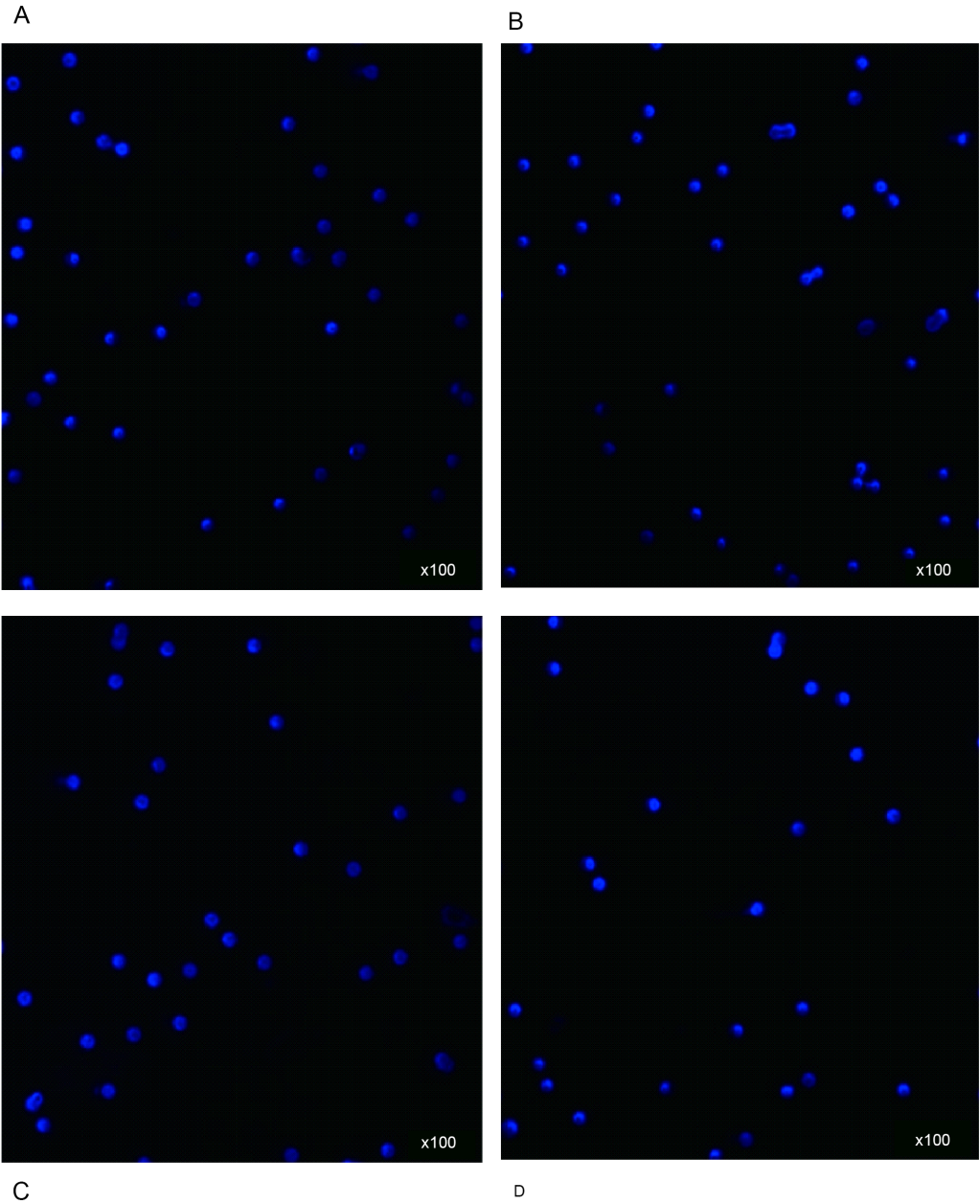


Figure S4. Representative images from adhesion assays. (A) Control. (B) Low-, (C) middle- and (D) high-risk group.

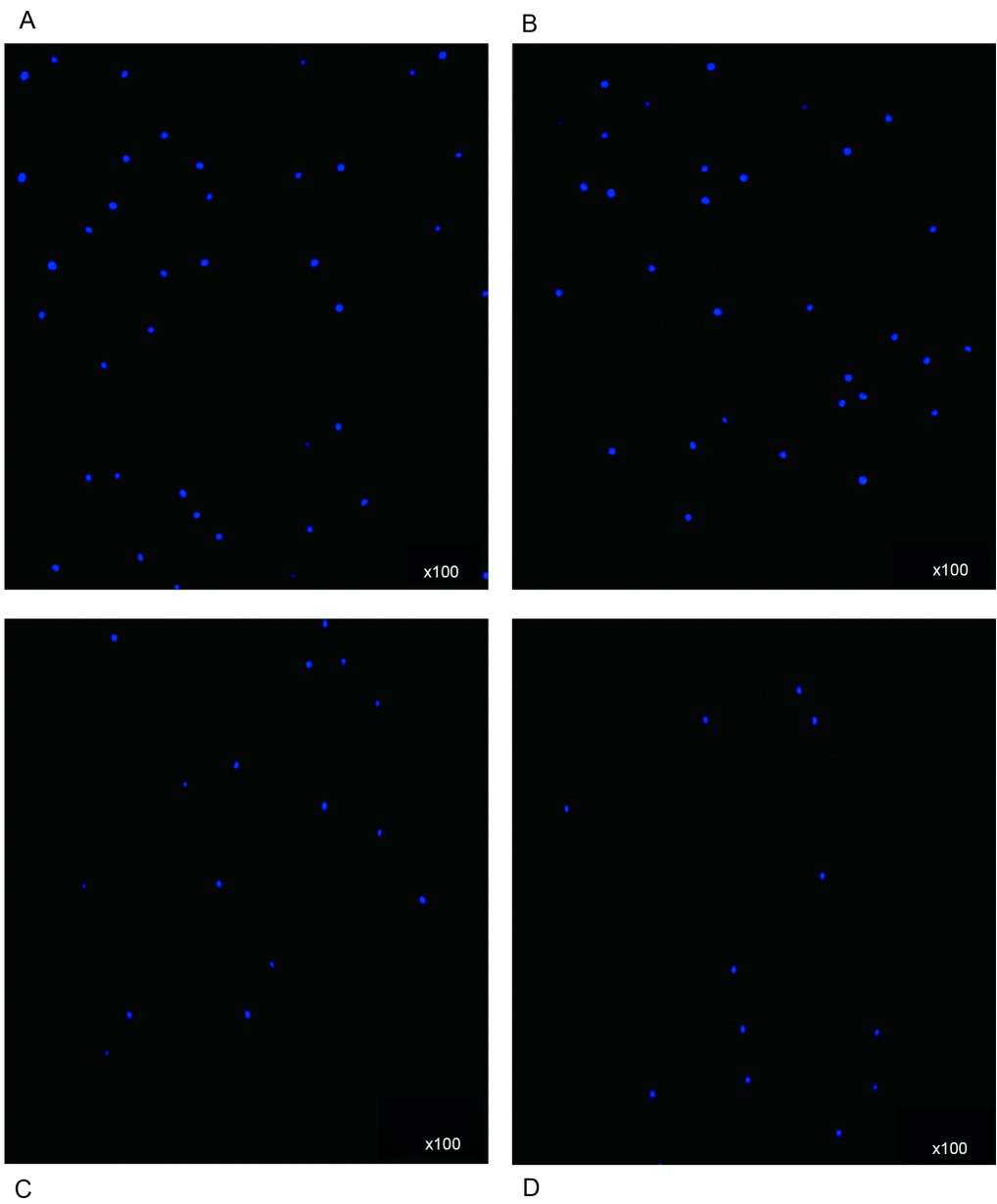


Figure S5. Flow cytometry data in groups with different numbers of coronary lesion. (A) Control. (B) Single, (C) double and (D) triple vessel groups.

